



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Criterion 1 – Curricular Aspects

Key Indicator – 1.1 Curricular Planning and Implementation

1.1.1 The institution ensures effective curriculum delivery through well-planned and documented process.

Sr. No.	Documentary Evidences/ Sample Documents	Page No.
1.	Academic Calendar of University a) Shivaji University, Kolhapur b) Dr. BATU, Lonere	1-14
2.	Academic Calendar of Institute	15-17
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जा.क्र. संलग्नता/टे.१/प्रशांत/

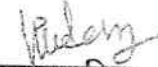
453-4
परिपत्रक

दिनांक : 19 APR 2017

शैक्षणिक वर्ष २०१७-२०१८ मधील विविध विद्याशाखांकरिता सत्रारंभ व सत्रसमाप्तीच्या तारखां खालीलप्रमाणे राहतील.

अ.न	विद्याशाखा	प्रथम सत्र		द्वितीय सत्र	
		सत्रारंभ	सत्रसमाप्ती	सत्रारंभ	सत्रसमाप्ती
१	कला, वाणिज्य, विज्ञान, सामाजिक शास्त्रे, पदवी अभ्यासक्रम	१२/०६/२०१७	१४/१०/२०१७	०६/११/२०१७	३०/०४/२०१८
२	पदव्युत्तर अभ्यासक्रम (विद्यापीठ व महाविद्यालयीन)	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८
३	कला व ललितकला बी.आय.डी. व बी. डेस. पदवी अभ्यासक्रम	१२/०६/२०१७	१४/१०/२०१७	०६/११/२०१७	३०/०४/२०१८
४	वाणिज्य व व्यवस्थापन बी.बी.ए., बी.सी.ए., पदवी अभ्यासक्रम	१२/०६/२०१७	१४/१०/२०१७	०६/११/२०१७	३०/०४/२०१८
५	व्यवस्थापन पदव्युत्तर अभ्यासक्रम एम.बी.ए., एम.सी.ए.	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८
६	समाजकार्य पदवी अभ्यासक्रम	१२/०६/२०१७	१४/१०/२०१७	०६/११/२०१७	३०/०४/२०१८
७	समाजकार्य पदव्युत्तर अभ्यासक्रम	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८
८	शिक्षणशास्त्र पदवी अभ्यासक्रम	१२/६/२०१७	१४/१०/२०१७	०६/११/२०१७	३०/०४/२०१८
९	शिक्षणशास्त्र पदव्युत्तर अभ्यासक्रम	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८
१०	विधी पदवी अभ्यासक्रम	०१/७/२०१७	०४/१२/२०१७	२७/१२/२०१७	२५/५/२०१८
११	विधी पदव्युत्तर अभ्यासक्रम	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८
१२	अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, पदवी अभ्यासक्रम	१२/०६/२०१७	१०/११/२०१७	१८/१२/२०१७	१८/०५/२०१८
१३	अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, पदव्युत्तर अभ्यासक्रम	०३/०७/२०१७	११/१२/२०१७	१८/१२/२०१७	२६/०५/२०१८
१४	आंतरविद्याशाखीय आणि अभ्यास केंद्रांतर्गत अभ्यासक्रम	२१/०६/२०१७	३०/११/२०१७	१८/१२/२०१७	२४/०५/२०१८

"टीप : विद्यापीठ अनुदान आयोगाच्या दिनांक ३०/६/२०१० च्या अधिसूचनेतील कलम १४ नुसार सत्रारंभ व सत्रसमाप्तीच्या तारखेमध्ये विद्यार्थी प्रवेश व परीक्षा यांचा प्राथमिक कालावधी अंतर्भूत आहे."


उपकुलसचिव
संलग्नता विभाग

प्रति,

१. प्राचार्य/संचालक, सर्व संलग्न महाविद्यालये/ मान्यताप्राप्त शिक्षण संस्था.
२. विभागप्रमुख, सर्व अधिविभाग, शिवाजी विद्यापीठ, कोल्हापूर.
३. विभागप्रमुख, सर्व प्रशासकीय विभाग, शिवाजी विद्यापीठ, कोल्हापूर.
४. परीक्षा नियंत्रक कार्यालय.

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SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA

PHONE : EPABX - (0231) 2609000, 2609089

FAX : 0091-0231-2691533, 2692333, 2693294

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४. महाराष्ट्र

दूरध्वनी (इपीएबीएक्स) २६०९००० (संलग्नता विभाग - २६०९०८९)

फॅक्स : ००९१-०२३१-२६९१५३३, २६९२३३३, २६९३२९४.

Website : www.unishivaji.ac.in E-mail : affiliation1@unishivaji.ac.in

जा.क्र. संलग्नता/टे.१/व्हीडीके/

№ 296 - परिपत्रक

दिनांक : 17 APR 2016

शैक्षणिक वर्ष २०१६-२०१७ मधील विविध विद्याशाखांकरिता सत्रारंभ व सत्रसमाप्तीच्या तारखां खालीलप्रमाणे राहतील.

विद्याशाखा	प्रथम सत्र		द्वितीय सत्र	
	सत्रारंभ	सत्रसमाप्ती	सत्रारंभ	सत्रसमाप्ती
कला, वाणिज्य, विज्ञान, सामाजिक शास्त्रे, पदवी अभ्यासक्रम	१५/०६/२०१६	२७/१०/२०१६	१८/११/२०१६	२८/०४/२०१७
पदव्युत्तर अभ्यासक्रम (विद्यापीठ व महाविद्यालयीन)	२०/०६/२०१६	२७/१०/२०१६	१८/११/२०१६	२०/०५/२०१७
कला व ललितकला बी.आय.डी. व बी. डेस. पदवी अभ्यासक्रम	२०/०६/२०१६	३०/११/२०१६	०२/०१/२०१७	३०/०५/२०१७
वाणिज्य व व्यवस्थापन बी.बी.ए., बी.सी.ए., पदवी अभ्यासक्रम	१५/०६/२०१६	२७/१०/२०१६	१८/११/२०१६	२८/०४/२०१७
व्यवस्थापन पदव्युत्तर अभ्यासक्रम एम.बी.ए., एम.सी.ए.	०१/०७/२०१६	०२/१२/२०१६	२४/१२/२०१६	०५/०६/२०१७
समाजकार्य पदवी अभ्यासक्रम	०१/०७/२०१६	३०/११/२०१६	२२/१२/२०१६	२०/०५/२०१७
समाजकार्य पदव्युत्तर अभ्यासक्रम	०१/०७/२०१६	०२/१२/२०१६	२४/१२/२०१६	०५/०६/२०१७
शिक्षणशास्त्र पदवी अभ्यासक्रम	१५/०६/२०१६	२७/१०/२०१६	१९/११/२०१६	२९/०४/२०१७
शिक्षणशास्त्र पदव्युत्तर अभ्यासक्रम	२०/०६/२०१६	२७/१०/२०१६	१८/११/२०१६	२०/०५/२०१७
विधी गदवी अभ्यासक्रम	०५/०६/२०१६	३०/११/२०१६	२२/१२/२०१६	२०/०५/२०१७
पदव्युत्तर अभ्यासक्रम विधी	०१/०७/२०१६	०२/१२/२०१६	२४/१२/२०१६	०५/०६/२०१७
अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, गदवी अभ्यासक्रम	१५/०६/२०१६	१५/११/२०१६	१९/१२/२०१६	१६/०५/२०१७
अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, पदव्युत्तर अभ्यासक्रम	०४/०७/२०१६	१३/१२/२०१६	१९/१२/२०१६	२३/०५/२०१७
आंतरविद्याशाखीय आणि अभ्यास केंद्रांतर्गत अभ्यासक्रम	२०/०६/२०१६	२७/१०/२०१६	१८/११/२०१६	२०/०५/२०१७

"टीप : विद्यापीठ अनुदान आयोगाच्या दिनांक ३०/६/२०१० च्या अधिसूचनेतील कलम १४ नुसार सत्रारंभ व सत्रसमाप्तीच्या तारखेमध्ये विद्यार्थी प्रवेश व परीक्षा यांचा प्राथमिक कालावधी अंतर्भूत आहे."

संचालक,

महाविद्यालय व विद्यापीठ विकास मंडळ,

प्रति,

१. प्राचार्य/संचालक, सर्व संलग्न महाविद्यालये/ मान्यताप्राप्त शिक्षण संस्था.
२. विभागप्रमुख, सर्व अधिविभाग, शिवाजी विद्यापीठ, कोल्हापूर.
३. विभागप्रमुख, सर्व प्रशासकीय विभाग, शिवाजी विद्यापीठ, कोल्हापूर.
४. परीक्षा नियंत्रकसो कार्यालय.

सदरचे परिपत्रक विद्यापीठाच्या संकेतस्थळावर www.unishivaji.ac.in - BCUD-Circulars या ठिकाणी उपलब्ध आहे.



SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA

2015-16

PHONE : EPABX - (0231) 2609000, 2609089
FAX : 0091-0231-2691533, 2692333, 2693294

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४. महाराष्ट्र
दूरध्वनी (हेपीलीव्हीएस) २६०९००० (संलग्नता विभाग - २६०९०८९)
फॅक्स : ००९१-०२३१-२६९१५३३, २६९२३३३, २६९३२९४.

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Website : www.unishivaji.ac.in E-mail : affiliation1@unishivaji.ac.in

जा.क्र. संलग्नता/टे.१/युजीके/ 16A

दिनांक :- 7 MAR 2015

परिपत्रक

शैक्षणिक वर्ष २०१५-२०१६ मधील विविध विद्याशाखांकरिता सत्रारंभ व सत्रसमाप्तीच्या तारखा खालीलप्रमाणे राहतील.

विद्याशाखा	प्रथम सत्र		द्वितीय सत्र	
	सत्रारंभ	सत्रसमाप्ती	सत्रारंभ	सत्रसमाप्ती
कला, वाणिज्य, विज्ञान, सामाजिक शास्त्रे, पदवी अभ्यासक्रम	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	३० एप्रिल, २०१६
पदव्युत्तर अभ्यासक्रम (विद्यापीठ व महाविद्यालयीन)	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	१६ मे, २०१६
कला व ललितकला बी.आय.डी. व बी. डेस. पदवी अभ्यासक्रम	२९ जून, २०१५	०१ डिसेंबर, २०१५	०४ जानेवारी, २०१६	०२ जून, २०१६
वाणिज्य व व्यवस्थापन बी.बी.ए. बी.सी.ए., पदवी अभ्यासक्रम	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	३० एप्रिल, २०१६
व्यवस्थापन पदव्युत्तर अभ्यासक्रम एम.बी.ए., एम.सी.ए.	०१ जुलै, २०१५	१६ डिसेंबर, २०१५	०१ जानेवारी, २०१६	३१ मे, २०१६
समाजकार्य पदवी अभ्यासक्रम	०१ जुलै, २०१५	०४ डिसेंबर, २०१५	०१ जानेवारी, २०१६	३१ मे, २०१६
समाजकार्य पदव्युत्तर अभ्यासक्रम	०१ जुलै, २०१५	१६ डिसेंबर, २०१५	०१ जानेवारी, २०१६	३१ मे, २०१६
शिक्षणशास्त्र पदवी अभ्यासक्रम	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	३० एप्रिल, २०१६
शिक्षणशास्त्र पदव्युत्तर अभ्यासक्रम	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	१४ मे, २०१६
विधी पदवी अभ्यासक्रम	०१ जुलै, २०१५	०४ डिसेंबर, २०१५	०१ जानेवारी, २०१६	३० मे, २०१६
विधी पदव्युत्तर अभ्यासक्रम	०१ जुलै, २०१५	१६ डिसेंबर, २०१५	०१ जानेवारी, २०१६	३१ मे, २०१६
अभियांत्रिकी, टेक्सटाइल, फार्मसी, वास्तुशास्त्र, पदवी अभ्यासक्रम	२९ जून, २०१५	०१ डिसेंबर, २०१५	०४ जानेवारी, २०१६	०२ जून, २०१६
अभियांत्रिकी, टेक्सटाइल, फार्मसी, वास्तुशास्त्र, पदव्युत्तर अभ्यासक्रम	१६ जुलै, २०१५	०१ डिसेंबर, २०१५	०४ जानेवारी, २०१६	०२ जून, २०१६
आंतरविद्याशाखीय आणि अभ्यास वेळापत्रांत अभ्यासक्रम	१५ जून, २०१५	०१ नोव्हेंबर, २०१५	२९ नोव्हेंबर, २०१५	१४ मे, २०१६

R-13-P-11

संयालक, ०५/०३/१५

मानदिव्यालय व विद्यापीठ विकास मंडळ.

प्रति,

१. प्राचार्य/संचालक, सर्व संलग्न महाविद्यालयां मान्यताप्राप्त शिक्षण संस्था
२. विभागाध्यक्ष, सर्व अतिविभाग, शिवाजी विद्यापीठ, कोल्हापूर
३. विभागाध्यक्ष, सर्व प्रशासकीय विभाग, शिवाजी विद्यापीठ, कोल्हापूर.

2013-14



B Accredited By
NAAC (2009)

SHIVAJI UNIVERSITY, KOLHAPUR-416 004, MAHARASHTRA

PHONE : EPABX - 2609000 GRAM : UNISHIVAJI

FAX : 0091-0231-2691533 & 0091-0231-2692333

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४, महाराष्ट्र

दूरध्वनी (ईपीएबीएक्स) २६०९००० (संलग्नता विभाग - २६०९०८९, २६०९१३६)

तार : युनिशिवाजी फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३.

E-mail - affiliation1@unishivaji.ac.in

परिपत्रक

शैक्षणिक वर्ष २०१३ - २०१४ मधील विविध विद्याशाखांकरिता सत्रारंभ व सत्रसमाप्तीच्या तारखां खालीलप्रमाणे राहतील.

विद्याशाखा	प्रथम सत्र		द्वितीय सत्र	
	सत्रारंभ	सत्रसमाप्ती	सत्रारंभ	सत्रसमाप्ती
कला, वाणिज्य, विज्ञान, सामाजिक शास्त्रे, पदवी अभ्यासक्रम	१८ जून, २०१३	२६ ऑक्टोबर, २०१३	१६ नोव्हेंबर, २०१३	३० एप्रिल, २०१४
पदव्युत्तर अभ्यासक्रम (विद्यापीठ व महाविद्यालयीन)	११ जून, २०१३	२६ ऑक्टोबर, २०१३	१६ नोव्हेंबर, २०१३	०९ मे, २०१४
शिक्षणशास्त्र पदवी अभ्यासक्रम	०१ जुलै, २०१३	२६ ऑक्टोबर, २०१३	१६ नोव्हेंबर, २०१३	१५ मे, २०१४
शिक्षणशास्त्र पदव्युत्तर अभ्यासक्रम	०१ जुलै, २०१३	२६ ऑक्टोबर, २०१३	१६ नोव्हेंबर, २०१३	२६ मे, २०१४
विधी पदवी अभ्यासक्रम	२१ जून, २०१३	२३ नोव्हेंबर, २०१३	२८ डिसेंबर, २०१३	२४ मे, २०१४
विधी पदव्युत्तर अभ्यासक्रम	०१ जुलै, २०१३	२६ ऑक्टोबर, २०१३	१५ नोव्हेंबर, २०१३	२९ मे, २०१४
अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, व्यवस्थापन पदवी अभ्यासक्रम	०१ जुलै, २०१३	२९ नोव्हेंबर, २०१३	३० डिसेंबर, २०१३	२८ मे, २०१४
अभियांत्रिकी, टेक्सटाईल, फार्मसी, वास्तुशास्त्र, व्यवस्थापन पदव्युत्तर अभ्यासक्रम	२२ जुलै, २०१३	२८ डिसेंबर, २०१३	०६ जानेवारी, २०१४	१२ जून, २०१४

टिप:- सत्रारंभच्या दिवशी महाविद्यालयाची साप्ताहिक सुट्टी येत असल्यास त्याच्या दुसऱ्या दिवशी सत्रारंभ करावा. सत्रसमाप्तीच्या दिवशी महाविद्यालयाची साप्ताहिक सुट्टी येत असल्यास त्याच्या अगोदरचा दिवस सत्रसमाप्तीचा दिवस राहिल.

जा.क्र. संलग्नता/टे.१/युजीके/

दिनांक :-

8 MAR 2013

174

संचालक,

महाविद्यालय व विद्यापीठ विकास मंडळ,

प्रति,

१. प्राचार्य/संचालक, सर्व संलग्न महाविद्यालये/ नान्यताप्राप्त शिक्षण संस्था.
२. विभागप्रमुख, सर्व अधिविभाग, शिवाजी विद्यापीठ, कोल्हापूर.
३. विभागप्रमुख, सर्व प्रशासकीय विभाग, शिवाजी विद्यापीठ, कोल्हापूर.
४. सदरचे परिपत्रक विद्यापीठाच्या संकेतस्थळावर www.unishivaji.ac.in - BCUD-Circulars या ठिकाणी उपलब्ध आहे.

सहस्र 2000X दि. 9/1/2013 रोजी ठिक 9.30 वा Ehb. shivaji
Call...



Dr. Babasaheb Ambedkar Technological University,

'Vidyavihar' PO. Lonere Tq. Mangaon Dist. Raigad. Pin 402103



Academic Calendar for A.Y. 2017-18

DBATU/REG/AC/2017-18/1323

Date: 05 JUL 2017

Activity	B. Tech 2 nd to 4 th Yr.	B. Tech First Yr.	Direct 2 nd Year admitted students	M Tech 2 nd Yr.	M Tech 1 st Yr.
Application for affiliation (for colleges) for the AY 2018-19	Aug 1 to Oct 31, 2017				
Admission for I Yr. B. Tech (all branches)	--	As per the dates declared by DTE Maharashtra	--	--	--
Admission for II Yr. B. Tech (all branches) Direct II Yr admitted students	--	--	As per the dates declared by DTE Maharashtra	--	--
Admission for I Yr. M. Tech (All courses)	--	--	--	--	As per the dates declared by DTE Maharashtra
Admission for II Yr. B. Tech (all branches)	June 30, 2017 [#]	--	--	--	--
Admission for III Yr. B. Tech (all branches)	July 01, 2017 [#]	--	--	--	--
Admission for IV Yr. B. Tech (all branches)	July 03, 2017 [#]	--	--	--	--
Admission for II Yr. M. Tech (all branches)	--	--	--	July 04, 2017 [#]	--
Commencement of Classes	July 01, 2017	August 01, 2017*	As per the dates declared by DTE Maharashtra	June 01, 2017	August 01, 2017*



Induction Program for First Year B. Tech students (all branches)		August 01-05, 2017	--	--	--
Last date for Enrolment		Sept 15, 2017	Sept 22, 2017	--	Sept 15, 2017
Last date for Enrolment with late fees	--	Sept 29, 2017	Sept 29, 2017	--	Sept 29, 2017
Remedial Examinations (B. Tech I yr./M. Tech)	July 26-August 02, 2017	--	--	July 26-August 02, 2017	--
First Periodic Test (B. Tech: III & IV Yr.)	August 16 - 19, 2017	--	--	--	--
Internal Academic Monitoring	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017
Last date for submitting Semester Exam forms	Sept 29, 2017	Oct 04, 2017	Sept 29, 2017	Sept 29, 2017	Oct 04, 2017
Last date for submitting Semester Exam forms with late fees	Oct 06, 2017	Oct 13, 2017	Oct 06, 2017	Oct 06, 2017	Oct 13, 2017
Last date for submitting Semester Exam forms with super penalty	Oct 13, 2017	Nov 23, 2017	Oct 13, 2017	Oct 13, 2017	Nov 23, 2017
Second Periodic Test (B. Tech: III & IV Yr.) Mid-Semester Exam (B. Tech: I & II Yr.)	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017
Last date for submitting Mid-Semester Exam marks	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017
External Academic Monitoring	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017
Last date of submitting internal assessment marks	Oct 27, 2017	Nov 30, 2017	Oct 27, 2017	Oct 27, 2017	Nov 30, 2017
End of Classes	Oct 27, 2017	Nov 30, 2017	Oct 27, 2017	Oct 27, 2017	Nov 30, 2017
Conduct of Practical Exam (I yr. and II Year B. Tech) Submission of Lab course marks for III/IV Yr. B. Tech) Conduct of Project stage-1 exam and seminar exams for B Tech and M Tech	Oct 30 - Nov 03, 2017	Dec 02-08, 2017	Oct 30 - Nov 03, 2017	Oct 30 - Nov 03, 2017	Dec 02-08, 2017
Convocation	Nov 18, 2017				
Semester Examinations	Nov 06- 29, 2017	Dec 11-22, 2017	Nov 06- 29, 2017	Nov 06- 29, 2017	Dec 11-22, 2017
Vacation to Faculty & Technical Staff	Dec 1-20, 2017**				
Commencement of Classes for the Next Semester	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017
Declaration of semester examination Results	Jan13, 2018	Feb 06, 2018	Jan13, 2018	Jan13, 2018	Feb 06, 2018
First Periodic Test (B. Tech: III & IV Yr.)	Feb 1-3, 2018	--	--	--	--

Internal Academic Monitoring	Feb 05-09, 2018				
Remedial Examinations (B. Tech I & II yr./M. Tech)	Feb 14 – 23, 2018	March 06 – 13, 2018	Feb 14 – 23, 2018	Feb 14 – 23, 2018	March 06 – 13, 2018
Second Periodic Test (B. Tech: III & IV Yr.) Mid-Semester Exam (B. Tech: I & II Yr.)	March 1-5, 2018				
Last date for submitting Mid-Semester Exam marks	March 13, 2018				
External Academic Monitoring	March 19-23, 2018				
Last date for submitting Semester Exam forms	March 17, 2018				
Last date for submitting Semester Exam forms with late fees	March 23, 2018				
Last date for submitting Semester Exam forms with super penalty	March 31, 2018				
Last date of submitting internal assessment marks	April 13, 2018				
End of Classes	April 13, 2018				
Practical Exam (I yr. and II Year B. Tech) Submission of Lab course marks for III/IV Yr. B. Tech) Project exam B Tech and Seminar Exams for M Tech	April 16-21, 2018				
Semester Examinations	April 23 – May 19, 2017				
Vacation to Faculty & Technical Staff	May 07 – June 15, 2018**				
Commencement of Classes for the Next Semester	June 19, 2018	August 01, 2018*	As per the dates declared by DTE Maharashtra	June 19, 2018	August 01, 2018*
Declaration of semester examination Results	On or before July 03, 2018				




*Dates may vary as per the schedule to be declared by DTE Maharashtra

**Faculty and staff members eligible for vacation should proceed to vacation after due permission from the concerned reporting officer.

Respective classes will remain suspended during the admission schedule.

- Note:** 1. All the Head of the institutes/departments have to take measures to conduct the additional instructional days for academic activities if needed.
2. All practical & term work shall be completed with continuous assessment as per curriculum till the end of semester.




(Dr. Sunil S Bhamare)
Registrar

Copy submitted to: Hon'ble Vice-Chancellor (for information)

Copy to:

1. All Heads of the Departments & Sections, Dr BATU
2. Principal/Director, All affiliated Colleges
3. Controller of Examinations, Dr BATU
4. University Timetable Coordinator
5. Website 'www.dbatuonline.com'



Dr. Babasaheb Ambedkar Technological University,

'Vidyavihar' PO. Lonere Tq. Mangaon Dist. Raigad. Pin 402103



Academic Calendar for A.Y. 2017-18

DBATU/REG/AC/2017-18/ 2035

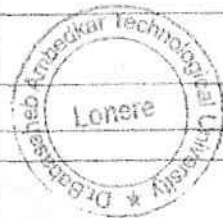
Date: 29 SEP 2017

Activity	2 nd to 4 th Yr. B. Tech	1 st Yr. B. Tech	Direct 2 nd Yr. admitted B. Tech	2 nd Yr. M Tech	1 st Yr. M Tech	1 st Yr B. Pharm	1 st Yr M. Pharm	1 st Yr B. Arch	1 st Yr M. Arch
Application for affiliation (for colleges) for the AY 2018-19	Aug 1 to Oct 31, 2017								
Admission for 1 st Yr. B. Tech (all branches), B. Pharm and B. Arch	--	As per the dates declared by DTE Maharashtra	--	--	--	As per the dates declared by DTE Maharashtra	--	As per the dates declared by DTE Maharashtra	--
Admission for Direct 2 nd Yr. B. Tech (all branches)	--	--	As per the dates declared by DTE Maharashtra	--	--	--	--	--	--
Admission for 1 st Yr. M. Tech (All courses), M. Pharm and M. Arch	--	--	--	--	As per the dates declared by DTE Maharashtra	--	As per the dates declared by DTE Maharashtra	--	As per the dates declared by DTE Maharashtra
Admission for II Yr. B. Tech (all branches)	June 30, 2017 ^a	--	--	--	--	--	--	--	--
Admission for III Yr. B. Tech (all branches)	July 01, 2017 ^a	--	--	--	--	--	--	--	--
Admission for IV Yr. B. Tech (all branches)	July 03, 2017 ^a	--	--	--	--	--	--	--	--
Admission for II Yr. M. Tech (all branches)	--	--	--	July 04, 2017 ^b	--	--	--	--	--
Commencement of Classes	July 01, 2017	August 01, 2017*	As per the dates declared by DTE Maharashtra	June 01, 2017	August 01, 2017*	August 01, 2017*	August 18, 2017	August 21, 2017	August 21, 2017
Induction Program for First Year students	--	August 01-05, 2017	--	--	--	August 01, 2017*	--	August 21-26, 2017	--

Activity	2 nd to 4 th Yr. B. Tech	1 st Yr. B. Tech	Direct 2 nd Yr. admitted B. Tech	2 nd Yr. M Tech	1 st Yr. M Tech	1 st Yr B. Pharm	1 st Yr M. Pharm	1 st Yr B. Arch	1 st Yr M. Arch
Last date for Enrolment	--	Sept 15, 2017	Sept 15, 2017	--	Sept 15, 2017	Sept 15, 2017	Sept 15, 2017	Sept 15, 2017	Sept 15, 2017
Last date for Enrolment with late fees	--	Sept 29, 2017	Sept 29, 2017	--	Sept 29, 2017	Sept 29, 2017	Sept 29, 2017	Sept 29, 2017	Sept 29, 2017
Remedial Examinations (B. Tech 1 yr./M. Tech)	July 26-August 02, 2017	--	--	July 26-August 02, 2017	--	--	--	--	--
First Periodic Test (B. Tech: III & IV Yr., and 1 st Yr. B. Pharm and M. Pharm)	August 16 - 19, 2017	--	--	--	--	Oct 9-13, 2017	Oct 9-13, 2017	--	--
Internal Academic Monitoring	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017	Sept 11-16, 2017
Last date for submitting Semester Exam forms	Sept 29, 2017	Oct 04, 2017	Sept 29, 2017	Sept 29, 2017	Oct 04, 2017	Oct 04, 2017	Oct 04, 2017	Oct 04, 2017	Oct 04, 2017
Last date for submitting Semester Exam forms with late fees	Oct 06, 2017	Oct 13, 2017	Oct 06, 2017	Oct 06, 2017	Oct 13, 2017	Oct 13, 2017	Oct 13, 2017	Oct 13, 2017	Oct 13, 2017
Last date for submitting Semester Exam forms with super penalty	Oct 13, 2017	Oct 23, 2017	Oct 13, 2017	Oct 13, 2017	Oct 23, 2017	Oct 23, 2017	Oct 23, 2017	Oct 23, 2017	Oct 23, 2017
Second Periodic Test (B. Tech: III & IV Yr., 1 st Yr. B. Pharm, M. Pharm) Mid-Semester Exam (B. Tech: I & II Yr., B. Arch, M. Tech, M. Arch)	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017	Oct 3-6, 2017	Nov 20-25, 2017	Nov 20-25, 2017	Oct 30 -Nov 3 2017	Oct 30 -Nov 3 2017
Last date for submitting Mid-Semester Exam marks	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017	Oct 15, 2017	Dec 4, 2017	Dec 4, 2017	Nov 12, 2017	Nov 12, 2017
External Academic Monitoring	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017	Oct 9-13, 2017
Last date of submitting internal assessment marks	Oct 27, 2017	Nov 30, 2017	Oct 27, 2017	Oct 27, 2017	Nov 30, 2017	Dec 09, 2017	Dec 09, 2017	Dec 15, 2017	Dec 15, 2017
End of Classes	Oct 27, 2017	Nov 30, 2017	Oct 27, 2017	Oct 27, 2017	Nov 30, 2017	Dec 09, 2017	Dec 09, 2017	Dec 15, 2017	Dec 15, 2017
Practical Exam (1 st yr B. Tech, B. Pharm, M. Pharm, B. Arch, M. Arch and 2 nd Yr B. Tech) Submission of Lab course marks for III/IV Yr. B. Tech) Conduct of Project stage-I exam and seminar exams for B Tech and M Tech	Oct 30 - Nov 03, 2017	Dec 02-08, 2017	Oct 30 - Nov 03, 2017	Oct 30 - Nov 03, 2017	Dec 02-08, 2017	Dec 11-15, 2017	Dec 11-15, 2017	Dec 26-30, 2017	Dec 26-30, 2017



Activity	2 nd to 4 th Yr. B. Tech	1 st Yr. B. Tech	Direct 2 nd Yr. admitted B. Tech	2 nd Yr. M Tech	1 st Yr. M Tech	1 st Yr B. Pharm	1 st Yr M. Pharm	1 st Yr B. Arch	1 st Yr M. Arch
Convocation	Nov 18, 2017								
Semester Examinations	Nov 06- 29, 2017	Dec 11-22, 2017	Nov 06- 29, 2017	Nov 06- 29, 2017	Dec 11-22, 2017	Dec 18-26, 2017	Dec 18-26, 2017	Jan 1-8, 2018	Jan 1-8, 2018
Vacation to Faculty & Technical Staff	Dec 1-20, 2017**					Dec 15-28, 2017**		Dec 16-30, 2017**	
Commencement of Classes for the Next Semester	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017	Dec 26, 2017	Jan 1, 2018	Jan 1, 2018	Jan 15, 2018	Jan 15, 2018
Declaration of semester examination Results	Jan 13, 2018	Feb 06, 2018	Jan 13, 2018	Jan 13, 2018	Feb 06, 2018	Jan 27, 2017	Jan 27, 2017	Jan 31, 2017	Jan 31, 2017
First Periodic Test (B. Tech: III & IV Yr., 1 st Yr. B. Pharm, M. Pharm)	Feb 1-3, 2018	--	--	--	--	April 2-7, 2017	April 2-7, 2017	--	--
Internal Academic Monitoring	Feb 05-09, 2018					Feb 05-09, 2018		Feb 05-09, 2018	
Remedial Examinations (B. Tech I & II yr./M. Tech)	Feb 14 - 23, 2018	March 06 - 13, 2018	Feb 14 - 23, 2018	Feb 14 - 23, 2018	March 06 - 13, 2018	March 06 - 13, 2018	March 06 - 13, 2018	March 06 - 13, 2018	March 06 - 13, 2018
Second Periodic Test (B. Tech: III & IV Yr., 1 st Yr. B. Pharm, M. Pharm) Mid-Semester Exam (B. Tech: I & II Yr., 1 st Yr. B. Arch, M. Arch)	March 1-5, 2018					May 2-8, 2018		March 26-30, 2018	
Last date for submitting Mid- Semester Exam marks	March 13, 2018					May 15, 2017		April 09, 2017	
External Academic Monitoring	March 19-23, 2018					March 19-23, 2018		March 19-23, 2018	
Last date for submitting Semester Exam forms	March 17, 2018					March 17, 2018		March 17, 2018	
Last date for submitting Semester Exam forms with late fees	March 23, 2018					March 23, 2018		March 23, 2018	
Last date for submitting Semester Exam forms with super penalty	March 31, 2018					March 31, 2018		March 31, 2018	
Last date of submitting internal assessment marks	April 13, 2018					May 15, 2018		April 30, 2018	
End of Classes	April 13, 2018					May 15, 2018		April 30, 2018	
Practical Exam (1st yr. B. Tech, B. Pharm, M. Pharm, B. Arch, M. Arch and 2nd Yr B. Tech.)	April 16-21, 2018					May 16-19, 2018		May 1-5, 2018	



Activity	2 nd to 4 th Yr. B. Tech	1 st Yr. B. Tech	Direct 2 nd Yr. admitted B. Tech	2 nd Yr. M Tech	1 st Yr. M Tech	1 st Yr B. Pharm	1 st Yr M. Pharm	1 st Yr B. Arch	1 st Yr M. Arch
Submission of Lab course marks for III/IV Yr. B. Tech) Project exam B Tech, B. Pharm, B. Arch and Seminar Exams for M Tech	April 16-21, 2018					May 16-19, 2018		May 1-5, 2018	
Semester Examinations	April 23 – May 19, 2017					May 22-30, 2018		May 8-18, 2018	
Vacation to Faculty & Technical Staff	May 07 – June 15, 2018**					May 17 – June 24, 2018**		May 7 – June 15, 2018**	
Commencement of Classes for the Next Semester	June 19, 2018	August 01, 2018*	As per the dates declared by DTE Maharashtra	June 19, 2018	August 01, 2018*	June 25, 2018 For 2 nd Yr. B. Pharm	June 25, 2018 For 2 nd Yr. M. Pharm	June 19, 2018 For 2 nd Yr. B. Arch	June 19, 2018 For 2 nd Yr. M. Arch
Declaration of semester examination Results	On or before July 03, 2018					On or before July 03, 2018		On or before July 03, 2018	

Dates may vary as per the schedule to be declared by DTE Maharashtra

**Faculty and staff members eligible for vacation should proceed to vacation after due permission from the concerned reporting officer.

Respective classes will remain suspended during the admission schedule.

- Note:**
1. All the Head of the institutes/departments have to take measures to conduct the additional instructional days for academic activities if needed.
 2. All practical & term work shall be completed with continuous assessment as per curriculum till the end of semester.



(Signature)
(Dr. Sunil S. Bhamare)
Registrar

Copy submitted to: Hon'ble Vice-Chancellor (for information)

Copy to:

1. All Heads of the Departments & Sections, Dr BATU
2. Principal/Director, All affiliated Colleges
3. Controller of Examinations, Dr BATU
4. Dr. H. S. Joshi, University Timetable Coordinator
5. Website 'www.dbatu.ac.in'



Dr. Babasaheb Ambedkar Technological University, Lonere
Faculty of Engineering and Technology
Academic Calendar for A.Y. 2018-19 (Odd Semester)

DBATU/REG/AC/2018-19/ 13/5

Date: **19 JUN 2018**

Activity	1 st Yr. B. Tech	2 nd to 4 th Yr. B. Tech	2 nd Yr. B. Tech Direct admitted	1 st Yr. M Tech	2 nd Yr. M Tech
Application for affiliation (for colleges) for the AY 2019-20	Aug 1 to Oct 31, 2018				
Admission for 1 st Yr. B. Tech & M. Tech (all branches)	As per the dates declared by DTE Maharashtra	--	--	As per the dates declared by DTE Maharashtra	--
Admission for Direct 2 nd Yr. B. Tech (all branches)	--	--	As per the dates declared by DTE Maharashtra	--	--
Admission for II Yr. B. Tech (all branches)	--	July 13, 2018 ^d	--	--	--
Admission for III Yr. B. Tech (all branches)	--	July 11, 2018 ^d	--	--	--
Admission for IV Yr. B. Tech (all branches)	--	July 12, 2018 ^d	--	--	--
Admission for II Yr. M. Tech (all branches)	--	--	--	--	July 13, 2018 ^d
Commencement of Classes	August 01, 2018*	July 02, 2018	As per the dates declared by DTE Maharashtra	August 01, 2018*	July 16, 2018
Induction Programme for First Year students	August 01-21, 2018	--	--	--	--
Last date for Enrolment	Sept 15, 2018	--	Sept 15, 2018	Sept 15, 2018	--
Last date for Enrolment with late fees	Sept 29, 2018	--	Sept 29, 2018	Sept 29, 2018	--
Remedial Examinations (B. Tech I yr. & II Yr)	--	July 23-Aug 04, 2018@	--	--	--
First Periodic Test (B. Tech IV Yr.)	--	August 13 - 16, 2018	--	--	--
Mid-Semester Exam (B. Tech: II & III Yr.)	--	Sept 03-08, 2018	Sept 03-08, 2018	--	--
Internal Academic Monitoring	Sept 10-17, 2018				
Last date for submitting Semester Exam forms	Oct 13, 2018	Sept 29, 2018	Sept 29, 2018	Oct 13, 2018	Sept 29, 2018
Last date for submitting Semester Exam forms with late fees	Oct 22, 2018	Oct 06, 2018	Oct 06, 2018	Oct 22, 2018	Oct 06, 2018
Last date for submitting Semester Exam forms with super penalty	Oct 27, 2018	Oct 13, 2018	Oct 13, 2018	Oct 27, 2018	Oct 13, 2018

Second Periodic Test (B. Tech IV Yr.); Mid-Semester Exam (B. Tech I Yr. M. Tech I Yr.)	Oct 08-13, 2018	Oct 08-13, 2018	--	Oct 08-13, 2018	--
Last date for submitting Mid-Semester/ Test Exam marks	Oct 23, 2018	Oct 23, 2018	Sept 18, 2018	Oct 23, 2018	--
External Academic Monitoring	Oct 23-27, 2018				
Last date of submitting internal assessment marks	Nov 30, 2018	Oct 26, 2018	Oct 26, 2018	Nov 30, 2018	Oct 26, 2018
End of Classes	Nov 30, 2018	Oct 26, 2018	Oct 26, 2018	Nov 30, 2018	--
Practical Exam (1 st yr and 2 nd Yr B. Tech) Submission of Lab course marks for III and IV Yr. B. Tech Conduct of Project stage-I exam and seminar exams for B Tech and M Tech	Dec 03-08, 2018	Oct 29 - Nov 03, 2018	Oct 29 - Nov 03, 2018	Dec 03-08, 2018	Oct 29 - Nov 03, 2018
Convocation	Nov 17, 2018 /Jan 05, 2019				
Semester Examinations	Dec 10-22, 2017	Nov 12- Dec 14, 2018	Nov 12- Dec 14, 2018	Dec 10-22, 2017	--
Vacation to Faculty & Technical Staff	Dec 12-31, 2018**				
Commencement of Classes for the Next Semester	Jan 01, 2019	Jan 01, 2019	Jan 01, 2019	Jan 01, 2019	--
Declaration of semester examination Results	Feb 05, 2019	Jan 28, 2019	Jan 28, 2019	Feb 05, 2019	--

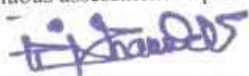
* Dates may vary as per the schedule declared by DTE Maharashtra.

** Faculty and staff members eligible for vacation should proceed to vacation after due permission from the concerned reporting officer.

@ No remedial exam for 3rd year and 4th year B. Tech.

Respective classes will remain suspended during the admission schedule.

- Note:**
1. All the Head of the institutes/departments have to take measures to conduct the additional instructional days for academic activities if needed.
 2. All practical & term work shall be completed with continuous assessment as per curriculum till the end of semester.


(Dr. Sunil S. Bhamare)
Registrar

Copy submitted to: Hon'ble Vice-Chancellor (for information)

Copy to:

1. All Heads of the Departments & Sections, Dr BATU, Lonere
2. Principal/Director, All affiliated Colleges
3. Controller of Examinations, Dr BATU, Lonere
4. Regional Centers/Sub-Centers of the University
5. Dr. S. R. Sutar, University Timetable Coordinator, Lonere
6. Website 'www.dbatu.ac.in'

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Calendar 2016-17 (Sem-I)

Term Start: 15/06/2016

J U N E		M	T	W	T	F	S	S	
	W-1			15	16	17	18	19	
	2	20	21	22	23	24	25	26	
	W-3	27	28	28	30				

25 Parent's meet & Meeting of batch advisor with students

J U L Y		M	T	W	T	F	S	S	
	W-3					1	2	3	
	W-4	4	5	6	7	8	9	10	
	W-5	11	12	13	14	15	16	17	
	W-6	18	19	20	21	22	23	24	
	W-7	25	26	27	28	28	30	31	

6 Holiday-Ramzan Eid

9 Student org/lead college/Entrepreneurial/soft skill

21-23 Unit Test-I

23 Students Feedback @11.00 am

30 Project Review

A U G E S T		M	T	W	T	F	S	S	
	W-8	1	2	3	4	5	6	7	
	W-9	8	9	10	11	12	13	14	
	W-10	15	16	17	18	19	20	21	
	W-11	22	23	24	25	26	27	28	
	W-12	29	30	31					

13 Parent's meet & Meeting of batch advisor with students

15 Independence Day

27 Student org/lead college/Entrepreneurial/soft skill

31 Project Review

S E P T E M B E R		M	T	W	T	F	S	S	
	W-12				1	2		4	
	W-13	5	6	7	8	9	10	11	
	W-14	12	13	14	15	16	17	18	
	W-15	19	20	21	22	23	24	25	
	W-16	26	27	28	29	30			

3 Student org/lead college/Entrepreneurial/soft skill

5 Ganesh Chaturthi

12,14,16 Unit Test-II

15 Anant Chaturdashi

22 Karmaveer Jayanti

Internal oral

29 Project Review

---sd---

Principal

K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Calender 2016-17 (Sem-I)

		M	T	W	T	F	S	S	
		W-16						1	2
O C T O B E R	W-17	3	4	5	6	7	8	9	
	W-18	10	11	12	13	14	15	16	
	W-19	17	18	19	20	21	22	23	
	W-20	24	25	26	27	28	29	30	
		31							
N O V E M B E R		M	T	W	T	F	S	S	
	W-21		1	2	3	4	5	6	
	W-22	7	8	9	10	11	12	13	
	W-23	14	15	16	17	18	19	20	
	W-24	21	22	23	24	25	26	27	
W-25	28	29	30						
D E C E M B E R		M	T	W	T	F	S	S	
	W-26				1	2	3	4	
	W-27	5	6	7	8	9	10	11	
	W-28	12	13	14	15	16	17	18	
	W-29	19	20	21	22	23	24	25	
W-30	26	27	28	29	30	31			

3	Gandhi Jayanti
11	Vijaydashmi (Dasara)
12	Moharam
29	Narak Chaturdashi
30	Laxmi Poojan
31	Bel Pratipada (Padawa)

14	Gurunank Jayanti
30	Project Review

12	Eid A Milad
25	Christmas

---sd--
Principal
K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Calendar 2016-17 (Sem-II)

Term Start:	19/12/2016
-------------	------------

D E C		M	T	W	T	F	S	S
	W-1	19	20	21	22	23	24	25
W-2	26	27	28	29	30	31		

J A N		M	T	W	T	F	S	S	
	W-2							1	
	W-3	2	3	4	5	6	7	8	
	W-4	9	10	11	12	13	14	15	
	W-5	16	17	18	19	20	21	22	
	W-6	23	24	25	26	27	28	29	
	W-7	30	31						

25	Christmas
30	Cultural Activity
31	Display defaulter list
14	Technical Activity for Second Year
26	Republic Day
27-28	Unit Test I
31	Project Review

F E B		M	T	W	T	F	S	S	
	W-7			1	2	3	4	5	
	W-8	6	7	8	9	10	11	12	
	W-9	13	14	15	16	17	18	19	
	W-10	20	21	22	23	24	25	26	
	W-11	27	28						

11	Gate 2017(final year class)
17-18	Quest 2017
19	Shivaji Maharaj Jayanti
24	Mahashivratri
25	Technical Activity for All Classes
28	Display defaulter list/Project Review

M A R C H		M	T	W	T	F	S	S	
	W-11			1	2	3	4	5	
	W-12	6	7	8	9	10	11	12	
	W-13	13	14	15	16	17	18	19	
	W-14	20	21	22	23	24	25	26	
	W-15	27	28	29	30	31			

13	Holi
21-22	Unit Test II
27-30	Internal oral, term work completion, remedial classes
31	Display defaulter list

A P R I L		M	T	W	T	F	S	S	
	W-15						1	2	
	W-16	3	4	5	6	7	8	9	
	W-17	10	11	12	13	14	15	16	
	W-18	17	18	19	20	21	22	23	
W-19	24	25	26	27	28	29	30		

4	Ram Navmi
9	Mahavir Jayanti
14	Ambedkar Jayanti

---sd--
Principal
K.B.P. College of Engineering, Satara





Karmaveer Bhaurao Patil College of Engineering, Satara Administrative Calendar 2017-18

Tuesday, May 02, 2017	Get next years workload from all departments, check for faculty requirements, send the letter for faculty requirement to Sanstha, Get Posts approval from university accordingly	Establishment Section
Tuesday, May 02, 2017	Library committee Meeting to Plan next years library development proposal and recommendations	
Tuesday, May 02, 2017	Submit Equipments / material requirement to stores for following semester to meet budgetary provision	Departments/ library/ workshop/office/gymkhana etc
Wednesday, May 03, 2017	Formation of Statutory and functional committees	Establishment Section
Monday, May 08, 2017	Process purchase requirements, call for quotations , tender, call for purchase committee meeting	Stores section
Wednesday, May 10, 2017	Display category wise Fee Chart for AY 2017-18	Students Section
Thursday, May 11, 2017	Get Statement of Accounts audited from CA for submission to FRA and AICTE subsequently	Accounts Section
Saturday, May 13, 2017	Meeting of Statutory committees / suggestions and activity planning	All statutory and functional committees
Thursday, May 25, 2017	Call for purchase committee meeting, process purchase	Stores section
Wednesday, May 31, 2017	Submit Students monthly Attendance report, monthly lectures and practicals conducted report to Dean Academic, prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Thursday, June 01, 2017	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Thursday, June 01, 2017	Discipline Committee meeting, Anti Ragging committee meeting, To get suggestions and implementation of measures to maintain discipline and avoid possibility of ragging	
Monday, June 12, 2017	Students admission to next year, Collect full fees from students as per fee chart,	Accounts Section
Tuesday, June 13, 2017	Enrole admitted students in ERP software, admission category, fee category, fee reimbursement status etc.	Students Section, Accounts section



Friday, September 01, 2017	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Friday, September 01, 2017	Submit exam forms to university	Students Section
Saturday, September 30, 2017	Submit Fee proposal to Fee regulatory authority	Accounts Section
Saturday, September 30, 2017	Get Students Feedback	Departments/ library/ workshop/office/gymkhana etc
Saturday, September 30, 2017	Academic ends. Get the list of detained students from departments and process	Students Section
Saturday, September 30, 2017	Submit Students monthly Attendance report, monthly lectures and practicals conducted report to Dean Academic, prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Tuesday, October 03, 2017	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Wednesday, October 04, 2017	Get Practice Oral Examination time table / Marks entry software / log in passwords	Students Section
Monday, October 16, 2017	prepare for Theory exams, name list, supervisors, sr. supervisor etc for DBATU and SUK	Students Section
Monday, October 30, 2017	prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Wednesday, November 01, 2017	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Wednesday, November 01, 2017	Conduct Examination	Students Section
Thursday, November 30, 2017	prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Friday, December 01, 2017	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc



Friday, February 02, 2018	Collect full fees from students as per fee chart, Check fee dues from students, Check fee dues specially from BE students and fee reimbursement (EBC, social welfare etc.) granted from govt.	Accounts Section
Wednesday, February 28, 2018	Submit Students monthly Attendance report, monthly lectures and practicals conducted report to Dean Academic, prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Thursday, March 01, 2018	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Saturday, March 31, 2018	Academic ends. Get the list of detained students from departments and process	Students Section
Saturday, March 31, 2018	Financial year ends, Get all accounts processes completed	Accounts Section
Saturday, March 31, 2018	Get Students Feedback	Departments/ library/ workshop/office/gymkhana etc
Saturday, March 31, 2018	Submit Students monthly Attendance report, monthly lectures and practicals conducted report to Dean Academic, prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc
Monday, April 02, 2018	Prepare A monthly news letter based on activities and publish in the department	Departments/ library/ workshop/office/gymkhana etc
Monday, April 16, 2018	Get EQA from AICTE	Establishment Section
Wednesday, April 04, 2018	Get Practice Oral Examination time table / Marks entry software / log in passwords	Students Section
Tuesday, April 10, 2018	Get next years workload from all departments, check for faculty requirements, send the letter for faculty requirement to Sanstha, Get Posts approval from university accordingly	Establishment Section
Monday, April 16, 2018	prepare for Theory exams, name list, supervisors, sr. supervisor etc for DBATU and SUK	Students Section
Monday, April 30, 2018	prepare a monthly activity report with photographs	Departments/ library/ workshop/office/gymkhana etc




I/c. Principal
K. B. P. College of Engineering
SATARA

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara Computer Science & Engineering Department

Academic Calendar 2016-17 (Sem-I)

Term Start: 15/06/2016

J U N E		M	T	W	T	F	S	S	
	W-1			15	16	17	18	19	
	W-2	20	21	22	23	24	25	26	
	W-3	27	28	28	30				

25	Parent's meet & Meeting of batch advisor with students
----	--

J U L Y		M	T	W	T	F	S	S	
	W-3					1	2	3	
	W-4	4	5	6	7	8	9	10	
	W-5	11	12	13	14	15	16	17	
	W-6	18	19	20	21	22	23	24	
	W-7	25	26	27	28	28	30	31	

1	BE Project Topic Submission
6	Holiday-Ramzan Eid
9	Student org/lead college/Entrepreneurial/soft skill
21-23	Unit Test-I
23	Students Feedback @11.00 am
30	Project Review

A U G E S T		M	T	W	T	F	S	S	
	W-8	1	2	3	4	5	6	7	
	W-9	8	9	10	11	12	13	14	
	W-10	15	16	17	18	19	20	21	
	W-11	22	23	24	25	26	27	28	
	W-12	29	30	31					

13	Parent's meet & Meeting of batch advisor with students
15	Independence Day
19	BE Project Seminar I
25	BE Project Synopsis Submission
27	Student org/lead college/Entrepreneurial/soft skill
31	Project Review

S E P T E M B E R		M	T	W	T	F	S	S	
	W-12					1	2	3	4
	W-13	5	6	7	8	9	10	11	
	W-14	12	13	14	15	16	17	18	
	W-15	19	20	21	22	23	24	25	
	W-16	26	27	28	29	30			

3	Student org/lead college/Entrepreneurial/soft skill
5	Ganesh Chaturthi
12,14,16	Unit Test-II
15	Anant Chaturdashi
22	Karmaveer Jayanti
29	Internal oral
30	Project Review


 Head of Computer Deptt.
 K.B.P. College of Engg.
 Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science & Engineering Department

Academic Calender 2016-17 (Sem-I)

		M	T	W	T	F	S	S
		W-16						1
W-17	3	4	5	6	7	8	9	
W-18	10	11	12	13	14	15	16	
W-19	17	18	19	20	21	22	23	
W-20	24	25	26	27	28	29	30	
	31							
		M	T	W	T	F	S	S
		W-21		1	2	3	4	5
W-22	7	8	9	10	11	12	13	
W-23	14	15	16	17	18	19	20	
W-24	21	22	23	24	25	26	27	
W-25	28	29	30					
		M	T	W	T	F	S	S
		W-26				1	2	3
W-27	5	6	7	8	9	10	11	
W-28	12	13	14	15	16	17	18	
W-29	19	20	21	22	23	24	25	
W-30	26	27	28	29	30	31		

2	Gandhi Jayanti
11	Vijaydashmi (Dasara)
12	Moharam
13,14	BE Project Seminar II
29	Narak Chaturdashi
30	Laxmi Poojan
31	Bali Pratipada (Padawa)

14	Gururanak Jayanti
30	Project Review

12	Eid A Milad
25	Christmas



(Signature)
 Head of Computer Deptt.
 K.B.P. College of Engg.
 Satara.

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara Computer Science & Engineering Department

Academic Calender 2016-17 (Sem-II)

Term Start: 19/12/2016

D E C		M	T	W	T	F	S	S
	W-1	19	20	21	22	23	24	25
W-2	26	27	28	29	30	31		

J A N		M	T	W	T	F	S	S
	W-2							
W-3	2	3	4	5	6	7	8	
W-4	9	10	11	12	13	14	15	
W-5	16	17	18	19	20	21	22	
W-6	23	24	25	26	27	28	29	
W-7	30	31						

F E B		M	T	W	T	F	S	S
	W-7			1	2	3	4	5
W-8	6	7	8	9	10	11	12	
W-9	13	14	15	16	17	18	19	
W-10	20	21	22	23	24	25	26	
W-11	27	28						

M A R C H		M	T	W	T	F	S	S
	W-11			1	2	3	4	5
W-12	6	7	8	9	10	11	12	
W-13	13	14	15	16	17	18	19	
W-14	20	21	22	23	24	25	26	
W-15	27	28	29	30	31			

A P R I L		M	T	W	T	F	S	S
	W-15							1
W-16	3	4	5	6	7	8	9	
W-17	10	11	12	13	14	15	16	
W-18	17	18	19	20	21	22	23	
W-19	24	25	26	27	28	29	30	

25	Christmas
30	Cultural Activity
26	Mini Project Schedule display
31	Display defaulter list
14	Technical Activity for Second Year
17	Mini Project Topic & Guide finalization
26	Republic Day
27-28	Unit Test I
31	Project Review

10	Mini project Seminar
11	Gate 2017(final year class)
17-18	Quest 2017
19	Shivaji Maharaj Jayanti
24	Mahashivratri
25	Technical Activity for All Classes
28	Display defaulter list/Project Review

13	Holi
21-22	Unit Test II
27-30	Internal oral, term work completion, remedial classes/BE Project Seminar IV
31	Display defaulter list/Project Review
4	Ram Navmi
5	Project Seminar V
9	Mahavir Jayanti
14	Ambedkar Jayanti



Surya
Head of Computer Deptt.
K.B.P. College of Engg.
Satara.



Criterion 1 – Curricular Aspects

Key Indicator – 1.1 Curricular Planning and Implantation

1.1.1 The institution ensures effective curriculum delivery through well-planned and documented process.

Syllabus

Link of Shivaji University Syllabus

<http://www.unishivaji.ac.in/syllabusnew/Engineering-and-Technology>

Link of DBATU Syllabus

<https://dbatu.ac.in/degree-programmes-syllabus-and-course-structure/>



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science & Engg. Department

Subject Distribution Method

Subject distribution for every semester is done on the following basis:

- 1) Subject distribution for the next semester is done in the end of previous semester.
- 2) Minimum three subject choices are taken from the faculties through google form.
- 3) Based on the choices of the subjects experience of the faculty in teaching those particular subjects is considered.
- 4) Every faculty is allowed to teach a particular subject not more than three times.
- 5) Area of specialization of the faculty is considered while allocating the subjects.

S. S. Patil

Head of the Department





Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg., Satara
Computer Science and Engg. Deptt.

SUBJECT DISTRIBUTION

A Y 2017-18 SEM-I

DATE:

Sr. No.	Faculty Name	Teaching Experience	First Preference	No. of Time F. P. Taught	Second Preference	No. of Time S. P. Taught	Third Preference	No. of Time T. P. Taught	Remark	Allocated Subjects	
1	Dr. Sayyed S. G.	15	Basic Computer Programming	0	Programming Lab-I		Data Communications			Basic Computer Programming	
2	Prof. Ghatage D. D.	13	Programming Lab-III	3	Programming Lab-I	3	Data Structures	5		Programming Lab-III	
3	Prof. Rathod M. N	13	Distributed System	2	Programming Lab-I	3	Data Communications	1		Distributed System	
4	Prof. Dangat G. D.	13	System Programming	2	Advanced Database Systems	0	OOMD	1		System Programming	
5	Prof. Uchale B. S.	13	Programming Lab-I	1	System Programming	3	Discrete Mathematical Structures	3		Programming Lab-I	
6	Prof. Sayyad T. J.	7	Basic Computer Programming	0	Microprocessors	2	OOMD	2		Basic Computer Programming	Microprocessors
7	Prof. Rasal S. A.	6	Web Technology I	2	Programming Lab-III	0	Programming Lab-I	2		Web Technology I	
8	Prof. Bhandare N. D.	3	Computer Algorithm	2	Advanced Database Systems	0	Programming Lab-I	0		Computer Algorithm	Advanced Database Systems
9	Prof. Patil M. V.	4	Computer Algorithm	0	OOMD	2	Data Communications	2		OOMD	Data Communications
10	Prof. Gurav T. P.	5	Data Structures	0	Network Technologies	2	Computer Algorithm	0		Data Structures	Network Technologies
11	Prof. Taware R. M.	2	Advanced Computer Architecture	2	Discrete Mathematical Structures	2	Network Technologies	0		Advanced Computer Architecture	
12	Prof. Ghatage Kshitija	2	Mobile Application	0	Network Technologies	0	Computer Algorithm	0		Mobile Application	Network Technologies
13	Prof. Yadav P. T.	2	Computer Graphics	0	Applied Mathematics	1	Programming Lab-I	0		Computer Graphics	Applied Mathematics

Dr. Sayyed S. G.

Prof. Dangat G. D.

Prof. Rasal S. A.

Prof. Gurav T. P.

Prof. Yadav P. T.

Prof. Ghatage D. D.

Prof. Uchale B. S.

Prof. Bhandare N. D.

Prof. Taware R. M.

Prof. Rathod M. N

Prof. Sayyad T. J.

Prof. Patil M. V.

Prof. Ghatage Kshitija

Dr. Sayyad
HEAD OF DEPARTMENT

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg. & Poly, Satara
Computer Science and Engg. Deptt.
Teaching load of Faculties
As per admitted students
(Academic Year-2017-2018)
(Semester-I)

Date:01/08/2017

Permanent Faculties

Sr. No	Name of faculty	Name of Subject		Load			
				Theory	Tutorial	Practical (batch x hour)	Total
1	Dr. Sayyed S.G.	Basic Computer Prog.	FE	03	-	1*2	05
		Soft Skill	SE	-	-	2x2=2	04
		Project	BE	-	-	04	04
		Total					13
2	Ms. Ghatge D. D.	Programming Lab-III	TE	03	-	3x4=12	15
		Soft Skill	SE	-	-	1x2=2	02
		Project	BE	-	-	04	04
		Total					21
3	Mr. Rathod M. N.	Distributed system	BE	03	-	4x2=08	11
		Soft Skill	SE	-	-	1x2=2	02
		Project	BE	-	-	04	04
		Total					17
4	Mr. Uchale B.S.	Programming Lab-I	SE	02	-	3x4=12	14
		Project	BE	-	-	04	04
		Total					18
5	Ms. Sayyad T.J.	Microprocessor	SE	03	-	1x2=2	05
		Basic Computer Prog	FE	03	-	3*2	09
		Project		-	-	4	04
		Total					18
6.	Mr. Dangat G.D.	System Programming	TE	03	-	2X4=8	11
		Project	BE	-	-	4	04
		Business English	TE	-	2x1=2	-	02
		Total					17


H.O.D.

Computer Sci & Engg. Deptt.

Adhoc Faculty

Sr. No	Name of faculty	Name of Subject		Load			
				Theory	Tutorial	Practical	Total
1	Miss. Patil M. V.	Web Technology-I	BE	-	-	4x2=8	08
		Object Oriented Modeling & Design	TE	03	-		03
		Data Communication	SE	04	-	-	04
		PL-III	TE			1*4=4	4
		Total					19
2	Mr. Bhandare N. D.	Computer Algorithm	TE	04	4x1=04	-	08
		Advanced Database System	BE	03		2x4=8	11
		Total					19
3	Ms. Rsal S. A.	Web Technology-I	BE	03	-	4x2=8	11
		PL-III	TE	-	-	1x4=4	04
		Project	BE	-	-	1x4=4	04
		Basic Computer Engg	FE			2*2=4	04
		Total					23
4	Miss Gurav T.P.	C++	SE-Mech	-	-	4x1=4	04
		Computer Graphics	SE-Mech	-	-	4x2=08	08
		Data Structure	SE	4			04
		Programing Lab-I	SE	-	-	1x4=4	04
		Total					20
5	Mr. Yadav P. T.	Applied Mathematics	SE	3	1x4=4	-	07
		Computer Graphics	TE	03	-	4x2=08	11
		Total					18
6	Ms. Taware R.M.	Discrete Mathematical Structure	SE	04	1x4=4	-	08
		Advanced Computer Architecture	BE	04	1x4=4	-	08
		Business English	TE	-	1x2=1	-	02
		Total					16
7	Ms. Kshitija Ghatge	Elective-I	BE	3	1x4=4	-	07
		Network Technologies	TE	4	-	-	04
		Microprocessor	SE	-	-	3x2=6	06
		Total					17
Total Load							232


 H.O.D.
 Computer Sci & Engg. Deptt.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg., Satara
Computer Science and Engg. Deptt.

SUBJECT DISTRIBUTION

A Y 2017-18 SEM-II

DATE:

Sr. No.	Faculty Name	Teaching Experience	First Preference	No. of Time F. P. Taught	Second Preference	No. of Time S. P. Taught	Third Preference	No. of Time T. P. Taught	Remark	Allocated Subjects	
1	Dr. Sayyed S. G.	15	Programming Lab-II	2	Operating System-I	2	Storage Network	0		Programming Lab-II	
2	Prof. Ghatage D. D.	13	Web Technology-II	1	Programming Lab-IV	2	Programming Lab-II	2		Web Technology-II	
3	Prof. Rathod M. N	13	Data Analytics	2	Automata Theory	7	Information Security	2		Data Analytics	
4	Prof. Dangat G. D.	13	Operating System-I	2	Storage Network	2	Project Management	0		Operating System-I	Storage Network
5	Prof. Uchale B. S.	13	Database Engineering	2	Computer Organization	3	Compiler Construction	3		Database Engineering	
6	Prof. Sayyad T. J.	7	Computer Network	2	Operating System-I	2	Storage Network	2		Computer Network	
7	Prof. Rasal S. A.	6	Web Technology-II	0	Real Time Operating System	0	Programming Lab-IV	0		Real Time Operating System	Programming Lab-IV
8	Prof. Bhandare N. D.	3	Compiler Construction	2	Project Management	0	Basic Computer Programming	0		Compiler Construction	Project Management
9	Prof. Patil M. V.	4	Automata Theory	2	Information Security	1	Computer Network	1		Automata Theory	Information Security
10	Prof. Gurav T. P.	5	Operating System-II	2	Software Engineering	0	Compiler Construction	0		Operating System-II	Software Engineering
11	Prof. Taware R. M.	2	Elective-II	1	Computer Organization	2	Web Technology-II	0		Elective-II	Computer Organization
12	Prof. Ghatage Kshitija	2									
13	Prof. Yadav P. T.	2	Basic Computer Programming	0	Computer Organization	2	Software Engineering	0		Basic Computer Programming	

Dr. Sayyed S. G.

Prof. Dangat G. D.

Prof. Rasal S. A.

Prof. Gurav T. P.

Prof. Yadav P. T.

Prof. Ghatage D. D.

Prof. Uchale B. S.

Prof. Bhandare N. D.

Prof. Taware R. M.

Prof. Rathod M. N

Prof. Sayyad T. J.

Prof. Patil M. V.

Prof. Ghatage Kshitija

HEAD OF DEPARTMENT

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg. Satara
Computer Engg. Deptt.
Teaching load of Faculties (Semester-II)
As per admitted students
(Academic Year-2017-2018)

Date

Regular Faculties

Sr. No	Name of faculty	Name of Subject	Load			
			Theor y	Tutorial	Practical	Total
1	Prof. Ms. Sayyed S.G.	Programing Laboratory II	02	-	4x2=4	10
		Project(BE)	-	-	04	04
		Community Services	-	-	2x01=02	02
		Total				16
2	Ms. Ghatge D. D.	Web Technology II	02	-	4*3=12	14
		Project(BE)	-	-	04	04
		Mini Project ()	-	-	2x01=02	02
		Total				20
3	Mr. Rathod M. N.	Data Analytics	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Community Services	-	-	2x01=02	02
		Mini Project ()	-	-	2x01=02	02
		Total				20
4	Mr. Uchale B.S.	Database Engineering	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Mini Project()			2x1=2	2
		Total				18
5	Ms.Sayyad T.J.	Computer Network	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Community Services	-	-	2x02=02	04
		Total				20
6.	Mr.Dangat G.D.	Operating System – I	3	1x4=04	-	07
		Storage Network	03			03
		Project(BE)	-	-	04	04
		Mini Project()			2x1=2	2
		Total				17


H.O.D.

Computer Sci & Engg. Deptt.

Adhoc Faculty

Sr. No	Name of faculty	Name of Subject	Load			
			Theory	Tutorial	Practical	Total
1	Ms.Meenakshi Patil	Automata Theory	03	1x4=4	-	07
		Information Security	03	1x04=04	-	07
		RTOS	02	1x4=4	-	06
		Total				20
2	Mr. Nilesh Bhandari	Compiler Construction	03	-	4x2=8	11
		Project Management	03	-	-	03
		Mini-Project()	-	-	2x2=04	02
		Total				16
3	Ms.Teashree Gurav	Operating System – II	04	-	4x2=8	12
		Software Engineering	03	-	-	03
		Mini-project ()	-	-	2x1=02	02
		Total				17
4	Ms. Swati Rasal	Programming lab-IV	02	-	4x2=8	10
		Programming lab - II	-	-	4x2=8	8
		RTOS	02		-	02
		Total				20
5	Mr.Pravin Yadav	First Year				18
6	Rujuta Taware	Computer organization	04	-	-	04
		Software Testing Quality and assurance	03	1x4=2		07
		Web Technology – II	-	-	4x1=04	04
		Mini-project ()	-	-	2x1=02	02
						17
Total Load						220


H.O.D.
 Computer Sci & Engg. Deptt.

Meeting 5/5/2017

All P. U. Faculty meeting is conducted on 5/5/2017 at 11.30 am in HOD Cabin.

The following subject are discussed & taken as follows.

The subject distribution of M.E - C Electronics Sem-I as follows.

SEM-I

Computational method - prof Alder

Microelectronics - prof. Nanaume / prof shukla

VLSI Design - prof. Sanghose

Elective - I - prof. Kause & Medical Electronics.

Elective - II - ESD. - prof. Devi R-J.

Communication Skill - prof. Thumar R-A.

Project Based ~~work~~ Learning workshop. will be conducted from 29/5/2017 to 20/6/2017.

All Guide give specialisation of to HOD.

Handwritten signatures and dates: 8/5/2017, 8/5/2017

Handwritten signature of the Head

Department of Electronics
K. B. P. College of Engg.
Satara,



Meeting 22/4/2017.

All Adhoc Faculty Meeting is conducted on 22/4/2017 at 4:00 PM. In HOD cabin. The following subjects are discussed & taken decision as follows.

① Subject distribution of Sem-I 2017 SE-I.

EMEI - - Prof Hattre.

ECAD-I - Prof Vedphatak

AC - Prof Kokare.

NA - Prof Lokhande.

PL-I

BE-I

SS

NAC - Prof Gavant.

ETAE - Prof. Shandari

VLST Design - Prof Kadam.

DC - Prof. Patil AP.

PL-II - Shandari.

BE-I

BTC -

Embedded - Prof. Bhodare.

BSP

CN -

I-P - Hattre.

Elect - I - Hattre.

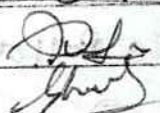

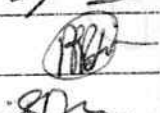
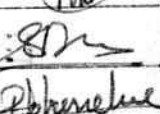
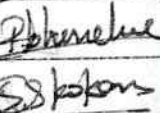
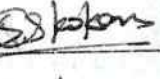
② Course File should be submitted.

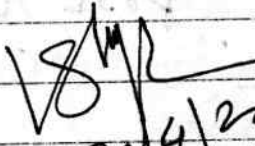
To Course respective course co-ordinator

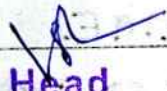
of Sem-II 26/4/2017 & Sem-I

29/4/2017

③ Self Appraisal should submit to HOD on or before 29/4/2017

- 1. Bhandare Nitesh D. ND Bhandare
- 2. Lokhande Shreshant. H. 
- 3. Shant Tejaswini. B. 
- 4. Patil Apurva P. 
- 5. Kadam Sonal D. 
- 6. Bhandare R. 
- 7. Kokare S.S. 


22/4/2017



Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Meeting 28/10/2017.

SEM-II-2017

All Adhoc Faculty meeting is conducted on 28/10/2017 at 11:00 am in HOD Cabin.

The following subjects are discussed & taken decision as following

- ① The Course file of Faculty should complete ~~on~~ upto 31/10/2017.
- ② Work distribution for Sem-II. as follows

① SE

LIC	-	Prof Kadam.
E CAD-II	Prof - Vedphatak / Kadam.	
DSA	-	
DS & M	-	Prof Gavant
Control system	→	Prof Lokhande.
ckt. Simu SE	-	Prof Gaikwad.
DSP	-	Prof Bhandari
Video	-	Prof Mrs. Bhandare.
Power Electron	-	Prof Hatte. I =
CA 405	-	Prof Kokare.
ESD	-	Hatte
Mini project	-	Prof <u>Barbadekar</u> .

B.E

Micro wave Engg → Chanderi
Wireless comm N/W →
PE & D →
Electr. II. (HPCM) -

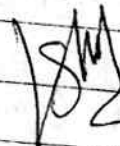
Head


Department of Electronics
K. B. P. College of Engg.

Satara

- ③ Lab Manual of Sem-I
 should be completed 31/10/2017
 & Lab Manual of Sem-II
 should be completed 30/11/2017.

- | | |
|-------------------|---------------------|
| ① Lokhande S.S. | |
| ② Barbedekar R.P. | |
| 3. Hatte S.C. | J. Hatte |
| 4. Kadam S.D. | J. Hatte |
| 5. Gaikwad P.S. | J. Hatte |
| 6. Bhunde P.R. | Gaikwad |
| 7. Kokare S.S. | Bhunde
S. Kokare |


 28/10/2017


 Head

Department of Electronics
 K. B. P. College of Engg.
 Satara.



Karveer Bhaurao Patil College of Engineering, Satara
Electronics Engineering Department


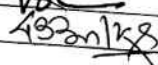



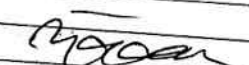
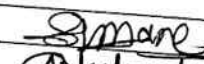
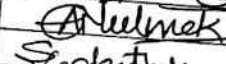
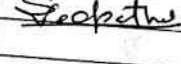
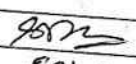
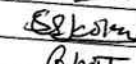
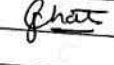

Sem - I


Notice

All the faculty members are hereby inform that they should give their choices for the subjects.

Date 17/04/2017


Head of Electronics Engg

No	Name of Faculty	Choice 1	Choice 2	Choice 3	Signature
1	Prof. Shingate V S	PL-I			
2	Dr. Godbole B B	S.S.			
3	Prof. Ms Thorat R A	A.C.	Image Processing		
4	Prof. Devi R J	System Des	Microcontroller		
5	Dr. Sangale S M	VLSI			
6	Prof. Aldar D S	Image Processing	EME	Signal & System	
7	Prof. Nanaware J D	ITCT	EME		
8	Prof. Shivdas S S	EMI	ITCT		
9	Dr. Patil S S				
10	Dr. Kanase Y K	Digital Communication	Power Biomedical	EME	
11	Prof. Mane S S	Basic Electrical			
12	Prof. Devi D B	Basic Electrical			
13	Prof. Ms Mane S V	ECAD-I			
14	Prof. Ms Ulmek A N	CN			
15	Prof. Ms Vedpathak S P	ECAD-I			
16	Prof. Ms Bhondave R R	Embedded system	Basic Elec		
17	Prof. Ms Kadam S D	Basic Electronics			
18	Prof. Ms Kokare S S	Basic Electronics Engg.	NA		
19	Prof. Ms Hatte S C	Image Processing	AC		
20	Prof. Ms Barbadekar R R		Microcontroller		
21	Prof. Bhandare N D				
22	Prof. Lokhande S S	Electromagnetic	Embedded sym		
23	Prof. Ms Gaikwad D S	Computer Network programming Lab-II	N.A.		
24	Prof. Lengare A S				
25	Prof. Ms Ganwat T B	Microcontroller			


Head
Department of Electronics
K. B. P. College of Engg.
Satara



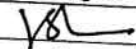
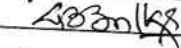





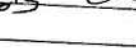
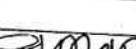
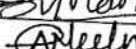
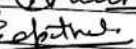
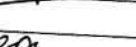
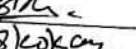
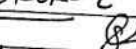
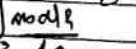


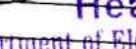
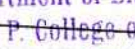
Karm Bhaurao Patil College of Engineering, Satara
Electronics Engineering Department

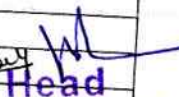
Notice

Date 23/10/2017 - 3em II

All the faculty members are hereby inform that they should give their choices for the subjects.


Head of Electronics Engg

No	Name of Faculty	Choice 1	Choice 2	Choice 3	Signature
1	Prof. Shingate V S	D S A			
2	Dr. Godbole B B	Wireless Comm ⁿ Mod			
3	Prof. Ms Thorat R A	PED	DSP		
4	Prof. Devi R J	Electronic System Design	Video Engg		
5	Dr. Sangale S M	CAOS	Power Electronics		
6	Prof. Aldar D S	Digital Signal Processing			
7	Prof. Nanaware J D	DSM	Wireless Comm ⁿ	Microwave Engg.	
8	Prof. Shivdas S S	LIC	LIC		
9	Dr. Patil S S	MWE	DSM		
10	Dr. Kanase Y K	Power Electronics	DSM	HPCN	
11	Prof. Mane S S	Basic Electrical	Power Electronics Drives	Advanced Biomedical	
12	Prof. Devi D B	Basic Electrical		digital Processing	
13	Prof. Ms Mane S V	ECAD - II			
14	Prof. Ms Ulmek A N	HPCN			
15	Prof. Ms Vedpathak S P	ECAD - II			
16	Prof. Ms Bhondave R R	Video Engg.	Basic Electronics		
17	Prof. Ms Kadam S D	Basic Electronics Engg			
18	Prof. Ms Kokare S S	CAOS	ECAD II		
19	Prof. Ms Hatte S C		Basic Electronics		
20	Prof. Ms Barbadekar R P	Power Electronics Drive	LIC		
21	Prof. Bhandare N D	LIC	ECAD - II	DSM	
22	Prof. Lokhande S S	Control System Engg.	Computer DSP		
23	Prof. Ms Gaikwad D S	DSP	Microwave Engg		
24	Prof. Lengare A S	Circuit simulation			
25	Prof. Ms Ganwat T B	Control System			
		DSM			


Head
Department of Electronics
K. B. P. College of Engg.
Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Electronics Engineering Department

Subject Allotment List

Year 2017-18

Semester I

Class	Course	Name of faculty
F.Y. B-tech	Basic Electronics Engineering	Prof. S. D. Kadam Prof. S. S. Kokare
S.E.	Engg. Maths III	General Engg
	Electronic Measurement and Instrumentation	Prof. Shivdas S. S.
	Electronics Circuits Analysis & Design -I	Prof. Mrs. Mane S.V.
	Analog Communication	Prof. Mrs. Thorat R.A.
	Network Analysis	Prof. Mrs. Ulmek A. N.
	Programming Language-I	Prof. Shingate V.S.
	T.E.	Signal & Systems
Microcontroller		Prof. Ms Ganwat T B
Electromagnetic Engineering		Prof. Bhandare N D
VLSI Design		Prof. Dr. Sangale S. M.
Digital Communication		Prof. Dr. Kanase Y. K.
Programming Lab-II		Prof. Gaikwad D. G.
B. E.	Information Theory & Coding Techniques	Prof. J. D. Nanaware
	Embedded System Design	Prof. R. J. Devi
	Computer Network	Prof. Lokhande S.S.
	Image Processing	Prof. Dr. Aldar D.S.
	Elective I	Prof. Lengare A. S.


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Electronics Engineering Department

Subject Allotment List

Year 2017-18

Semester II

Class	Course	Name of faculty
F. Y. B-tech	Basic Electronics Engineering	Prof. Vedpathak S. P.
S.E.	Linear Integrated Circuits	Prof. Shivdas S. S.
	Electronics Circuits Analysis Design-II	Prof. Mrs. Mane S. V.
	Data Structures and Algorithms	Prof. V. S. Shingate
	Digital System and Microprocessor	Prof. J. D. Nanaware Prof. Ms Ganwat T B
	Control system Engineering	Prof. Lokhande S.S.
	Circuit Simulation	Prof. Gaikwad D. G.
T.E.	Digital Signal Processing	Prof. Dr. Aldar D.S. Prof. Bhandare N D
	Video Engg.	Prof. Bhondave R.R.
	Power Electronics	Prof. Dr. Kanase Y. K.
	Computer Architecture & Operating system	Prof. Dr. Sangale S. M. Prof. Kokare S. S.
	Electronic System Design	Prof. R. J. Devi
B. E.	Microwave Engineering	Prof. Dr. Patil S. S.
	Wireless Comm. N/w	Prof. Dr. Godbole B. B.
	Power Electronics & Drives	Prof. Mrs. Thorat R.A.
	ELE-II	Prof. Mrs. Ulmek A. N.


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science & Engg. Department

Subject Distribution Method

Subject distribution for every semester is done on the following basis:

- 1) Subject distribution for the next semester is done in the end of previous semester.
- 2) Minimum three subject choices are taken from the faculties through google form.
- 3) Based on the choices of the subjects experience of the faculty in teaching those particular subjects is considered.
- 4) Every faculty is allowed to teach a particular subject not more than three times.
- 5) Area of specialization of the faculty is considered while allocating the subjects.

Head of the Department





Ruyat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg., Satara
Computer Science and Engg. Deptt.

SUBJECT DISTRIBUTION

A Y 2016-17SEM-I

DATE:

Sr. No.	Faculty Name	Teaching Experience	First Preference	No. of Time F. P. Taught	Second Preference	No. of Time S. P. Taught	Third Preference	No. of Time T. P. Taught	Remark	Allocated Subjects	
1	Dr. Sayyed S. G.	14	Advanced Database Systems	2	Programming Lab-I	0	Data Communications	2		Advanced Database Systems	
2	Prof. Ghatage D. D.	12	Programming Lab-I	3	Programming Lab-III	3	Data Structures	5		Programming Lab-III	
3	Prof. Rathod M. N.	12	Distributed System	2	Programming Lab-I	3	Data Communications	1		Distributed System	
4	Prof. Dangot G. D.	12	System Programming	2	Advanced Database Systems	0	OOPD	1		System Programming	
5	Prof. Uchale B. S.	12	Discrete Mathematical Structures	2	Programming Lab-I	1	Mobile Application	0		Discrete Mathematical Structures	Mobile Application
6	Prof. Sayyad T. J.	6	Data Communications	2	Microprocessors	2	Programming Lab-I	1		Programming Lab-I	
7	Ms. Poorva Subais	5	Applied Mathematics	2	Programming Lab-III	0	Advanced Computer Architecture	2		Applied Mathematics	Advanced Computer Architecture
8	Mr. Snehal Shewale/Mr. Pravin Yachav	3	Microprocessors	1	Computer Graphics	0	OOPD	1		Microprocessors	OOPD
9	Prof. Karul S. A.	3	Programming Lab-I	0	Data Structures	2	Web Technology I	2		Data Structures	Web Technology I
10	Prof. Patil M. V.	3	Data Communications	1	Network Technologies	2	Computer Algorithm	0		Data Communications	
11	Prof. Bhandare N. D.	2	Computer Algorithm	0	Discrete Mathematical Structures	2	Network Technologies	0		Computer Algorithm	
12	Prof. Gungv I. P.	4	Mobile Application	0	Network Technologies	1	Computer Algorithm	0		Network Technologies	
13	Ms. Jasmin Mujawar	2	Computer Graphics	0	Applied Mathematics	1	Programming Lab-I	0		Computer Graphics	

H.B.

Computer Science & Engg.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg. & Poly, Satara
Computer Engg. Deptt.
Teaching load of Faculties (Semester-I)
As per admitted students
(Academic Year-2016-2017)

Date: 20/05/2015

Permanent Faculties

Sr. No	Name of faculty	Name of Subject	Load			
			Theory	Tutorial	Practical	Total
1	Prof. Ms. Sayyed S.G.	Advanced Database Systems(BE)	03	-	2x1=2	05
		Soft Skill	-	-	2x2=4	04
		Project(BE)	-	-	04	04
		Total				13
2	Ms. Ghatge D. D.	Programming Lab-III(TE)	03	-	4x3=12	15
		Project(BE)	-	-	04	04
		Total				19
3	Mr. Rathod M. N.	Distributed system(BE)	03	-	2x3=06	09
		Programming Lab-I(SE)	-	-	4x1=4	04
		Project(BE)	-	-	04	04
		Total				17
4	Mr. Uchale B.S.	Elective-I(BE)	03	1x2=2	-	05
		Discrete Mathematical Structure(SE)	04	1x4=4	-	08
		Project(BE)	-	-	04	04
		Total				17
5	Ms. Sayyad T.J.	Programming Lab-I(SE)	02	-	4x3=12	14
		Project(BE)	-	-	4	04
		Total				18
6.	Mr. Dangat G.D.	System Programming(TE)	03	-	2X4=8	11
		Project(BE)	-	-	4	04
		Business English		1x2=2	-	02
		Total				17


H.O.D.
Computer Sci & Engg. Deptt.

Adhoc Faculty

Sr. No	Name of faculty	Name of Subject	Load			Total
			Theory	Tutorial	Practical	
1	Ms. Poorva Sabnis	Advanced Computer Architecture	04	1x04=04	-	08
		Applid Mathematics	1	1x04=04	-	05
		Project(BE)	-	-	4	04
		Total				17
2	Ms. Snehal Shewale / Mr. Pravin Yadav	Microprocessor	03	-	2x4=8	11
		Object Oriented Modeling & Design	03	-	-	03
		Distributed system(BE)	-	-	1x2=02	02
		Total				16
3	Ms. Swati Rasal	Web Technology-I	03	4x2=8	-	11
		Data Structure	04	-	-	04
		Total				15
4	Miss. Patil M. V.	Web Technology-I	-	4x2=8	-	08
		Data Communication	04	-	-	04
		Programing Lab-III(TE)	-	-	4x1=04	04
		Total				16
5	Mr. Bhandari N. D.	Computer Algorithm(TE)	04	4x1=04	-	08
		Advanced Database System	-	3x2=06	-	06
		Elective-I(BE)	-	1x2=2	-	02
		Total				16
6	Miss Gurav T.P.	C++ (SE Mechanical)	-	-	4X1=4	04
		Computer Graphics (SE Mechanical)	-	-	4x2=08	08
		Network Technologies	04	-	-	04
		Total				16
7	Miss. Mujawar Jasmin	Computer Graphics	03	-	4x2=08	11
		Soft Skill	-	-	2x2=4	04
		Business English	-	1x2=2	-	02
		Total				17
Share Load					02	
Total Load					218	


H.O.D.
Computer Sci & Engg. Deptt.

Rayat Shikshan Sanstha's
Kannaveer Bhanrao Patil college of Engg., Satara
Computer Science and Engg. Deptt.

SUBJECT DISTRIBUTION

A Y 2016-17 SEM-II

DATE:

Sr. No.	Faculty Name	Teaching Experience	First Preference	No. of Time F. P. Taught	Second Preference	No. of Time S. P. Taught	Third Preference	No. of Time T. P. Taught	Remark	Allocated Subjects	
1	Dr. Sayed S. G.	14	Computer Network	3	Programming Lab-II	2	Storage Network	0		Programming Lab-II	
2	Prof. Ghatage D. D.	12	Web Technology-II	1	Programming Lab-II	3	Software Engineering	2		Web Technology-II	
3	Prof. Rathod M. N.	12	Data Analytics	1	Project Management	3	Elective-II	2		Data Analytics	
4	Prof. Dongal G. D.	12	Computer Network	3	Operating System-I	1	Project Management	0		Operating System-I	
5	Prof. Ukhale B. S.	12	Database Engineering	1	Real Time Operating System	0	Compiler Construction	3		Database Engineering	
6	Prof. Sayad T. J.	6	Computer Network	1	Operating System-I	2	Storage Network	2		Computer Network	
7	Ms. Poorva Sabnis	5	Web Technology-II	0	Information Security	1	Programming Lab-IV	0		Information Security	Project Management
8	Prof. Patil M. V.	3	Automata Theory	2	Compiler Construction	0	Real Time Operating System	0		Automata Theory	Real Time Operating System
9	Prof. Bhandare K. D.	2	Automata Theory	0	Compiler Construction	1	Programming Lab-IV	0		Compiler Construction	
10	Prof. Gurav T. P.	4	Operating System-II	2	Storage Network	0	Project Management	0		Operating System-II	
11	McJaimin Mijawar	2	Programming Lab-IV	1	Elective-II	2	Software Engineering	0		Programming Lab-IV	Software Engineering
12	Prof. Yadav P. T.	1	Computer Organization	1	Automata Theory	0	Compiler Construction	0		Computer Organization	
13	Prof. Taware R. M.	1	Elective-II	1	Storage Network	0	Software Engineering	1		Storage Network	Elective-II



Computer Science & Engg. Department

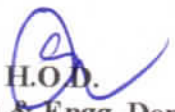


Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil college of Engg, Satara
Computer Engg. Deptt.
Teaching load of Faculties (Semester-II)
As per admitted students
(Academic Year-2016-2017)

Date: 5/1/2017

Regular Faculties

Sr. No	Name of faculty	Name of Subject	Load			
			Theor y	Tutorial	Practical	Total
1	Prof. Ms. Sayyed S.G.	Programming Laboratory II	02	-	4x1=4	06
		Project(BE)	-	-	04	04
		Community Services	-	-	2x01=02	02
		Total				12
2	Ms. Ghatge D. D.	Web Technology II	02	-	4x2=8	10
		Project(BE)	-	-	04	04
		Community Services	-	-	2x01=02	02
		Total				16
3	Mr. Rathod M. N.	Data Analytics	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Total				16
4	Mr. Uchale B.S.	Database Engineering	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Total				16
5	Ms. Sayyad T.J.	Computer Network	04	-	4x2=8	12
		Project(BE)	-	-	04	04
		Total				16
6.	Mr. Dangat G.D.	Operating System - I	3	1x4=04	-	07
		Elective H Storage N/D.	3	1x2=2	-	05
		Project(BE)	-	-	04	04
		Total				16


H.O.D.
Computer Sci & Engg. Deptt.

Adhoc Faculty

Sr. No	Name of faculty	Name of Subject	Load			
			Theory	Tutorial	Practical	Total
1	Ms. Poorva Sabnis	Information Security	03	1x04=04	-	07
		Project Management	03	-	-	03
		Mini-Project(TE)	-	-	02x2=4	04
		Community Service	-	-	02	02
		Total				16
2	Ms.Meenakshi Patil	Automata Theory	03	1x4=4	-	07
		Real Time OS	04	1x4=4	-	08
		Total				15
3	Mr. Nilesh Bhandari	Compiler Construction	03	-	4x2=8	11
		Mini-Project(SE)	-	-	2x2=04	04
		Total				15
4	Ms.Teashree Gurav	Operating System – II	04	-	4x2=8	12
		Web Technology – II	-	-	4x1=04	04
		Mini-project (TE)	-	-	2x1=02	02
		Total				18
5	Ms. Jasmin Mujawar	Programming lab-IV	02	-	4x2=8	10
		Software Engineering	03	-	-	03
		Community Services	-	-	02	02
		Total				15
6	Mr.Pravin Yadav	Computer organization	04	-	-	04
		Programming lab - II	-	-	4x3=12	12
		Total				16
7	Rujuta Taware	Storage Network	03			03
		Software Testing Quality and assurance	03	1x2=2		05
		Web Technology – II	-	-	4x1=04	04
		Mini-project (TE)	-	-	2x1=02	02
		Mini-project (SE)	-	-	02	02
		Total				16
Total Load					203	


H.O.D.
Computer Sci & Engg. Deptt.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.

CIVIL ENGINEERING DEPARTMENT
WORKLOAD AND SUBJECT DISTRIBUTION OF FACULTY **ACADEMIC YEAR 2016-17- I**

Sr. No	Name of Faculty	Class	Subject	No. of Hours allotted			
				Theory	Practical No. of batches*Hours	Tutorial/Project/Seminar No. of batches*Hours	Total
1	PROF. H. G. JAGANNATH	S.E.	SURVEYING - I	3	1*4=4	--	7
		B.E.	DESIGN OF CONCRETE STRUCTURES - I	4	1*2=2	--	6
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL=15
2	PROF. S.D.BONDE	B.E	PROJECT MANAGEMENT AND CONSTRUCTION EQUIPMENT	3	3*2=6	--	9
		B.E	ELECTIVE-I-OT	3	1*2=2	--	5
		B.E	PROJECT	--	--	1*2=2	2
							TOTAL=16
3	PROF. N.K.PATIL	S.E.	STRUCTURAL MECHANICS	3	2*2=4	--	7
		B.E.	EARTHQUAKE ENGG	3	2*2=4	--	7
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL=16
4	PROF. MRS.U.V.KARANDE	S.E	BUILDING CONSTRUCTION MATERIALS	3	1*2=2	--	5
		T.E	ENVIRONMENTAL ENGINEERING	3	2*2=4	--	7
			BUILDING PLANNING DESIGN	--	1*4=4	--	4
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL-18
5	PROF. A.B.SHELAR	S.E	FLUID MECHANICS I	3	3*2=6		9
		T.E	GEOTECHNICAL ENGG	3	2*2=4		7
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL-18



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.

CIVIL ENGINEERING DEPARTMENT
WORKLOAD AND SUBJECT DISTRIBUTION OF FACULTY **ACADEMIC YEAR 2016-17- I**

Sr. No	Name of Faculty	Class	Subject	No. of Hours allotted			Total
				Theory	Practical No. of batches*Hours	Tutorial/Project/Seminar No. of batches*Hours	
6	PROF. A.A.MAHADAR	F.E	APPLIED MECHANICS	3	1*2=2	--	5
		T.E	DESIGN OF STEEL STRUCTURES	4	--	--	4
		B.E.	EARTHQUAKE ENGG	--	3*2=6	--	6
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL=17
7	PROF. D.B.KADAM	F.E	APPLIED MECHANICS	3	1*2=2	--	5
		S.E	NUMERICAL METHODS	2	3*2=6	--	8
		S.E.	STRUCTURAL MECHANICS	0	1*2=2	--	2
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL=17
8	PROF. A.B.TAPASE	TE	TRANSPORTATION ENGG	3	1*2=2	--	5
		BE	QUANTITY SURVEY AND VALUATION	3	2*4=8	--	11
		B.E.	PROJECT	--	--	1*2=2	2
							TOTAL=18
9	PROF. S B DESAI	SE	SURVEYING – I	0	2*4=8	--	8
		TE	WATER RESOURCE ENGG.	3	1*2=2	--	5
		BE	ELECTIVE – RSGIS	3	1*2=2	--	5
		BE	PROJECT	--	--	1*2=2	2
							TOTAL=20

KARMAVEER BHAURAO PATIL
COLLEGE OF ENGINEERING SATARA.
CIVIL ENGINEERING DEPT. **WORK LOAD 2016-17 SECOND SEMESTER**

FE II

Sr No	Name of the Subject	Theory Hrs.	Tutorial Hrs.	Pract. Hrs.	Total Hrs.	Remark
	Applied Mechanics Or Basic Civil Engineering	03x01=03	--	02x03=06	09 per Division	09 per Division

SE Civil-II (Intake 60) No. of Batches=03(20students/ Batch)

Sr No	Name of the Subject	Theory Hrs.	Tutorial/Drg Hrs.	Pract. Hrs.	Total Hrs.	Remark
01	Structural Mech.	04	--	--	04	54
02	Surveying-II	04	--	02x03=06	10	
03	Concrete Technology	03	--	02x03=06	09	
04	Building Design & Drg.	04	04x03=12	--	16	
05	Fluid Mech II	03	--	02x03=06	09	
06	Computer aided Drawing	--	--	02x03=06	06	
		18	12	24	54	

TE Civil-II (Intake 60) No. of Batches=04(15students/ Batch)

Sr No	Name of the Subject	Theory Hrs.	Tutorial/Drg Hrs.	Pract. Hrs.	Total Hrs.	Remark
01	Theory of Structure	03	--	02x04=08	11	72
02	Geotechnical Engg. II	03	--	02x04=08	11	
03	Engineering Geology	03	--	02x04=08	11	
04	Engg. Management	04	--	--	04	
05	Env. Engg. II	03	--	02x04=08	11	
06	Structural Design & Drg. I	--	04x04=16	--	16	
07	Seminar	--	--	02x04=08	08	
		16	16	40	72	

BE Civil-II, No. of Batches=04(15students/ Batch) & 04 Batches for Projects

Sr No	Name of the Subject	Theory Hrs.	Tutorial/Drg Hrs.	Pract. Hrs.	Total Hrs.	Remark
01	Design of Concrete Structures II	04	--	02x04=08	12	72
02	Water Resources Engg. II	03	--	02x04=08	11	
03	Transportation Engg II	03	--	--	03	
04	Elective II	03	--	--	03	
05	Elective III	03	--	--	03	
06	Structural Design & Drg. II	--	04x04=16	--	16	
07	Project Work	--	--	04x06=24	24	
		16	16	40	72	



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

CIVIL ENGINEERING DEPARTMENT
WORKLOAD AND SUBJECT DISTRIBUTION OF FACULTY **ACADEMIC YEAR 2016-17-II**

Sr. No.	Name of Faculty	Class	Subject	No. of Hours allotted			Total
				Theory	Practical No. of batches*Hrs	Tutorial/Project/Seminar No. of batches*Hrs	
1	Prof. H. G. JAGANNATH	S.E.	Surveying II	4	1*2 =2	--	6
		B.E.	Design of Concrete Structures II	4	1*2 =2	--	6
		B.E.	Project	--	--	2*2 = 4	4
2	Prof. S.D.BONDE	T.E.	Seminar	--	--	3*2 =6	6
		B.E.	Transportation Engg II	3	--	--	3
		T.E.	Engg Management	4	--	--	4
		B.E.	Project	--	--	2*2 =4	4
							TOTAL=17
3	Prof.N.K.PATIL	T.E.	Theory Of Structures	3	1*2 = 2	--	5
		B.E.	Structural Design And Drawing-II	--	2*4 = 8	--	8
		B.E.	Project	--	--	2*2 =4	4
							TOTAL=17
4	Prof. Mrs. U.V.KARANDE	S.E.	Building Design & Drawing	4	1*4 = 4	--	8
		T.E.	Environmental Engineering II	3	1*2 = 2	--	5
		B.E.	Project	--	--	2*2 =4	4
							TOTAL=17
5	Prof.A.B.SHELAR	S.E.	Fluid Mechanics II	3	2*2 = 4	--	7
		T.E.	Geotechnical Engg II	3	2*2 = 4	--	7
		B.E.	Project	--	--	2*2 =4	4
							TOTAL=18
6	Prof.A.A.MAHADAR	S.E.	Structural Mechanics	4	--	--	4
		B.E.	Structural Design And Drawing I	--	3*4 = 12	--	12
		B.E.	Project	--	--	2*2 =4	4
							TOTAL=20



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

CIVIL ENGINEERING DEPARTMENT
WORKLOAD AND SUBJECT DISTRIBUTION OF FACULTY ACADEMIC YEAR 2016-17-II

Sr. No.	Name of Faculty	Class	Subject	No. of Hours allotted			Total
				Theory	Practical No. of batches*Hrs	Tutorial/Project/Seminar No. of batches*Hrs	
7	Prof.D.B.KADAM	F.E	Applied Mechanics	3	1*2 =2	--	5
		S.E.	Structural Design And Drawing-II	--	1*4 =4	--	4
		T.E	Theory Of Structure	--	1* 2= 2	--	2
		B.E.	Elective – II	3	--	--	3
		B.E.	Project	--	--	2*2 =4	4
		TOTAL=18					
8	Prof.A.B.TAPASE	FE	Basic Civil Engg	--	2*2=4	--	4
		BE	Transportation Engg I	3	1*2 =2	--	5
		BE	Elective-III	3	--	--	3
		BE	Seminar	--	--	1*2 =2	2
		B.E.	Project	--	--	2*2 =4	4
		TOTAL=18					
9	Prof.S B DESAI	SE	Surveying II	--	3*2=6	--	6
		BE	Water Resource Engg II	3	3*2=6	--	9
		BE	Project	--	--	2*2 =4	4
		TOTAL=19					
10	Prof.Mrs. S.B.JAGDALE	S.E	Concrete Technology	3	1*2 =2	--	5
		T.E	Building Design &Drawing	--	3*4=12	--	12
		TOTAL=17					

Trans Table Incharge

*Prin
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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

CIVIL ENGINEERING DEPARTMENT
WORKLOAD AND SUBJECT DISTRIBUTION OF FACULTY **ACADEMIC YEAR 2016-17-II**

Sr. No.	Name of Faculty	Class	Subject	No. of Hours allotted			
				Theory	Practical No. of batches*Hrs	Tutorial/Project/Seminar No. of batches*Hrs	Total
11	Prof.Ms. S.J.CHAVAN	S.E	Concrete Technology	--	3*2=6	--	6
		T.E	Structural Design And Drawing I	--	1*4=4	--	4
		B.E	Design Of Concrete Structures II	--	3*2=6	--	6
							TOTAL=16
12	Prof.Ms. H.R.MULANI	F.E	Basic Civil Engg	3	--	--	3
		S.E	Comp. Aided Drawing (Cad)	--	4*2=8	--	8
		B.E	Water Resource Engg II	--	2*2=4	--	4
							TOTAL=15
13	Prof.Ms. A.Y.PATIL	F.E	Applied Mechanics	3	--	--	3
		T.E	Theory Of Structures	--	2*2=4	--	4
		B.E	Structural Design And Drawing-II	--	2*4=8	--	8
							TOTAL=15
14	Prof.Ms.S.K.BHOSALE	F.E	Basic Civil Engg	3	3*2=6	--	9
		F.E	Applied Mechanics	--	1*2=2	--	2
		T.E	Geotechnical Engg II	--	2*2=4	--	4
		B.E	Design of Concrete Structures II	--	1*2=2	--	2
							TOTAL=17
15	Prof.Ms. M.P.DESHMUKH	F.E	Applied Mechanics	--	4*2=8	--	8
		S.E	Fluid Mechanics II	--	2*2=4	--	4
		T.E	Environmental Engineering II	--	3*2=6	--	6
							TOTAL=18

*सहायक
टि. टाबो इन्चार्ज.*



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Mechanical Engineering Department

SEM I (2016-2017)

Date: 20/6/16

NOTICE

Subject: Regarding the subject distribution for Sem- I of Acadmic Year 2016-2017.

Please find attached list of subjects and respective teaching load for the same, as per university Syllabus. Give your choice of subjects in the given format. Subject distribution will be done as per your choice preference as well as expertise in the subject.




H.O.D
Mechanical Engineering Department
K.B.P. College of Engineering, Satara
Mechanical Engineering Department



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Mechanical Engineering Department

SEM I (2016-2017)

List of faculty and choices for subject distribution (Sem- I 2016-17)

Sr. No.	Name of the faculty	Subject			Signature
		Choice 1	Choice 2	Choice 3	
1	Prof. V.D. Jadhav	IPD	ME		
2	Dr. H.A.Mandave	Metallurgy	ME		HAZ
3	Prof. Mrs. M.Y. Shinde	MSD	MD-I	IPD	my
4	Prof.P.L.Jadhav	HMT	Applied Thermo		PLJ
5	Prof. S. S. Patil	FEA	TOM-II		SP
6	Prof. D.A.Ghatge	ME	I-PD	-	AP
7	Prof. A.P. Yadav	FM	ME		
8	Prof. K.H. Sawant	RAC	Applied Thermodynamics -		Sawant
9	Prof. A.B. Kharage	TOMII	FEA		ASK
10	Prof.S.R.Mahajan	control Engg.	IPD		SM
11	Prof. J.K. Nalawade	Automobile Engineering	manufacturing Engineering		Jalant
12	Prof. R.P Waydande	ME	FEA		R
13	Prof. A.S Pujari	Applied Thermodynamics	HMT		Pujari




HOD
H.O.D.
Mechanical Engineering Department
K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Mechanical Engineering Department

SEM II (2016-2017)


Date: 15/11/16

NOTICE

Subject: Regarding the subject distribution for Sem- II of Academic Year 2016-2017.

Please find attached list of subjects and respective teaching load for the same, as per university Syllabus. Give your choice of subjects in the given format. Subject distribution will be done as per your choice preference as well as expertise in the subject.




H.O.D.
Mechanical Engineering Department
Karmaveer Bhaurao Patil College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Mechanical Engineering Department

SEM II (2016-2017)

List of faculty and choices for subject distribution (Sem- II 2016-17)

Sr. No.	Name of the faculty	Subject			Signature
		Choice 1	Choice 2	Choice 3	
1					
2	Dr. H.A.Mandave	IMOR	MQC		HAZ
3	Prof. Mrs. M.Y. Shinde	MD-II			Shinde
4	Prof.P.L.Jadhav	ANM	IFP		Jadhav
5	Prof. S. S. Patil	Noise & Vibration.	AME		Patil
6	Prof. D.A.Ghatge	MTP.			Ghatge
7	Prof. A.P. Yadav	FTM-II	IFP		Yadav
8	Prof. K.H. Sawant	IFP			Sawant
9	Prof. A.B. Kharage	Noise & Vibration			Ash
10	Prof.S.R.Mahajan	I.E			Sm.
11	Prof. J.K. Nalawade	I.C. Engine			Joyant
12	Prof. R.P Waydande	Mechatronics			R.P.
13	Prof. R.K. Shivdas	CIMS			Shivdas
14	Prof. Rohan Kolape	MQC			Rohane
15	Prof. Sandeep Pawar	I.C. Engine			Pawar
16	Prof. Miss. Shalaka Jadhav	IMOR			Jadhav




HOD
Mechanical Engineering Department
Karmaveer Bhaurao Patil College of Engineering, Satara



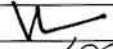





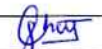


Karmaveer Bhausaheb Patil College of Engineering, Satara
Electronics Engineering Department

Notice

Date : 12/06/2016

All the faculty members are hereby inform that they should give their choices for the subjects of Semester I.



 Head of Electronics Engg

No	Name of Faculty	Choice 1	Choice 2	Choice 3	Signature
1	Prin. Dr. Patil Vikram S.	PL-II			
2	Shingate V.S.(HOD)	Elective - I	PL-I		
3	Dr. Godbole B. B.	SS	Dig. Comm. n	-	
4	Thorat R. A.	Analog comm.	-	-	
5	Devi R. J.	ESD (Embedded)	TE Microcontroller		
6	Dr. Sangale S. M.	VLSI design.			
7	Devi D. B.	F.E.			
8	Mane S. S.	F.E.			
9	Nanaware J. D.	ITET			
10	Shivdas S. S.	EMI			
11	Dr. Patil S. S.	-	-	-	
12	Dr. Kanse Y. K.	Digital comm			
13	Dr. Aldar D. S.	Elective - II - #	IP		
14	Mrs. Mane S.V.	ECAD-I			
15	Mrs. Ulmek A.N.	computer n/w			
16	Miss Pawar Poonam	NA			
17	Miss Ghanwat T.	Microcontroller	EMI		
18	Mrs. Vedpathak S.	ECAD-I			
19	Lokhande S. S.	computer n/w			
20	Mrs Hatte S.C.	IP	-	-	
21	Miss Kokare S.	Analog comm.			
22	Miss Patil A.	DC	PL-II		
23	Miss.R. Bhondave	ESD.			

Head
 Department of Electronics
 K. B. P. College of Engg.

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Karmaveer K. B. Patil College of Engineering, Satara
Electronics Engineering Department

24	Miss Gangawane S.	Elective-I			
25	Bhandare N.D.	EME			
26	Lengare A. S.	EMI			
27	Mrs.Kadam S.D.	VLSI	FEC		


Head
Department of Electronics
K. B. P. College of Engg.
Satara.



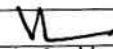



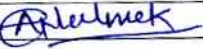

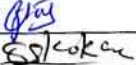
Karmaveer B. P. Patil College of Engineering Satara
Electronics Engineering Department

Notice

Date : 01/12/2016

All the faculty members are hereby inform that they should give their choices for the subjects of Semester II.


Head of Electronics Engg

No	Name of Faculty	Choice 1	Choice 2	Choice 3	Signature
1	Prin. Dr. Patil Vikram S.	CSE.	-		
2	Shingate V.S.(HOD)	DSA.	-		
3	Dr. Godbole B. B.	Wireless comm. n/w	-		
4	Thorat R. A.	Power Elect & Drives	-		
5	Devi R. J.	Electronic system design	Power E&D		
6	Dr. Sangale S. M.	CAOS			
7	Devi D. B.	F.E			
8	Mane S. S.	F.E.			
9	Nanaware J. D.	DSM			
10	Shivdas S. S.	LIC			
11	Dr. Patil S. S.				
12	Dr. Kanse Y. K.	Power Electronics			
13	Dr. Aldar D. S.	DSP	Wireless Comm		
14	Mrs. Mane S.V.	ECAD-II			
15	Mrs. Ulmek A.N.	Electric-II			
16	Miss Pawar Poonam	-	-	-	
17	Miss Ghanwat T.	DSM			
18	Mrs. Vedpathak S.	ECAD-II			
19	Lokhande S. S.	WCN.			
20	Mrs Hatte S.C.	Power Elect & Driv	Power Electronics		
21	Miss Kokare S.	CAOS			
22	Miss Patil A.	ESD			
23	Miss.R. Bhondave	Video Engg.			


Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Karmaveer B. P. Patil College of Engineering Satara
Electronics Engineering Department

24	Miss. Mane R. P.	LIC			
25	Bhandare N.D.	Microwave Engg			
26	Lengare A. S.	CSE.			
27	Mrs.Kadam S.D.	FEC	Microwave		<u> </u>


Head
Department of Electronics
K. B. P. College of Engg.
Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Electronics Engineering Department

Subject Allotment List

Year 2016-17

Semester I

Class	Course	Name of faculty
F.E.	Fundamentals of Electronics and Computer	Prof. Mrs. Thorat R.A. Prof. Mrs. S. D. Kadam
S.E.	Engg. Maths III	General Engg
	Electronic Measurement and Instrumentation	Prof. Shivdas S. S.
	Electronics Circuits Analysis & Design -I	Prof. Mrs. Mane S.V.
	Analog Communication	Prof. Mrs. Thorat R.A. Prof. Ms. Kokare S. S.
	Network Analysis	Prof. Ms. Pawar P. H.
	Programming Language-I	Prof. Shingate V.S.
	T.E.	Signal & Systems
Microcontroller		Prof. Ms. Mane Rajashri Prof. Ms. Ghanwat T. B.
Electromagnetic Engineering		Prof. Bhandare N. D.
VLSI Design		Prof. Dr. Sangale S. M. Prof. Mrs. S. D. Kadam
Digital Communication		Prof. Dr. Kanase Y. K. Prof. Ms. Patil A.P.
Programming Lab-II		Prof. Dr. Vikram Patil
B. E.		Information Theory & Coding Techniques
	Embedded System Design	Prof. R. J. Devi Prof. Ms. Bhondave R. R.
	Computer Network	Prof. Lokhande S. S. Prof. Mrs. Ulmek A. N.
	Image Processing	Prof. Dr. Aldar D.S. Prof. Ms. Hatte S. C.
	Elective I	Prof. Ms. Gangawane Shraddha Prof. Lengare A. S.


Head
 Department of Electronics
 K. B. P. College of Engg.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Electronics Engineering Department

Subject Allotment List

Year 2016-17

Semester II

Class	Course	Name of faculty
F.E.	Fundamentals of Electronics and Computer	Prof. Mrs. Ulmek A. N. Prof. Mrs. S. D. Kadam
S.E.	Linear Integrated Circuits	Prof. Shivdas S. S. Prof. Ms. Mane R. P.
	Electronics Circuits Analysis Design-II	Prof. Mrs. Mane S.V. Prof. Ms. Vedpathak S. P.
	Data Structures and Algorithms	Prof. V. S. Shingate
	Digital System and Microprocessor	Prof. J. D. Nanaware Prof. Ms Ganwat T B
	Control system Engineering	Prof. A. N. Surve
	Circuit Simulation	Prof. Gaikwad D. G.
T.E.	Digital Signal Processing	Prof. Dr. Aldar D.S.
	Video Engg.	Prof. Ms. Bhondave R.R.
	Power Electronics	Prof. Dr. Kanase Y. K.
	Computer Architecture & Operating system	Prof. Dr. Sangale S. M. Prof. Kokare S. S.
	Electronic System Design	Prof. R. J. Devi Prof. Ms. Patil A. P.
B. E.	Microwave Engineering	Prof. Mrs. S. D. Kadam Prof. Bhandare N D
	Wireless Comm. N/w	Prof. Dr. Godbole B. B. Prof. Lokhande S. S.
	Power Electronics & Drives	Prof. Mrs. Thorat R.A. Prof. Ms. Hatte S. C.
	ELE-II	Prof. Mrs. Ulmek A. N.



Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara


**Rayat shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engg. Satara
Computer Science and Engineering Department**

MASTER TIMETABLE

Academic Year 2017-18 (SEM-I)

Day	Class	9.30-10.30	10.30-11.30	11.30-12.30	1.15-2.15	2.15-3.15	3.30-4.30	4.30-5.30
MON	SE	DS/GTP	DMS/TRM	MP/STJ	A/PL-I/UBS/DSPL B/SS/SGS/INTL C/MP/SWL D/PL-I/GTP/PROJL		AM/YTP	DC/PMV
	TE	NT/GK	SP/DGD	CA/BND	CG/YTP	CA/BND	PL-III/GDD	TPO PROJL/INTL/LINUXL/DSPL
	BE	A/WT/RSA/INTL, C/DS/RMN/LINUXL,	B/ADS/BND/ADSL, D/WT/PMV/DSPL	A-ACA/TRM/HWL B-EL-I/GK/TR C,D/EXTRALAB	BE PROJECT ADSL/LINUXL		ACA/TRM	DS/RMN
TUE	SE	MP/STJ	DC/PMV	DS/GTP	DMS/TRM	PL-I/UBS	A/SS/SGS/PROJL, B/PL-I/UBS/DSPL D/MP/GK/SWL C/DMS/TRM/TR C/AM/YTP/TR	
	TE	SP/DGD	NT/GK	OOMD/PMV	A/PL-III/GDD/INTL, B/CG/YTP/SWL C/PL-III/PMV/DSPL, D/SP/DGD/LINUXL		EXTRA LAB	
	BE	A/ADS/BND/ADSL, C/WT/RSA/DSPL	B/WT/RSA/INTL D/DS/RMN/LINUXL	B-ACA/TRM/HWL A-EL-I/GK/TR C,D/EXTRALAB	ADS/BND	WT/RSA	TPO INTL/ADSL/LINUXL	
WED	SE	A/MP/GK/SWL, B/AM/YTP/TR & DMS/TRM/TR C/PL-I/UBS/DSPL, D/PL-I/GTP/PROJL		DC/PMV	PL-I/UBS	PGA/LIB	DMS/TRM	DS/GTP
	TE	OOMD/PMV	CA/BND	CG/YTP	A/CG/YTP/SWL, B/PL-III/GDD/DSPL, C/SP/DGD/LINUXL, D/PL-III/PMV/INTL		EXTRA LAB	
	BE	ACA/TRM	WT/RSA	C-ACA/TRM/HWL D-EL-I/GK/TR A,B/EXTRALAB	ADS/BND	EL-I/GK	BE PROJECT PROJL/INTL/LINUXL/DSPL	
THUR	SE	AM/YTP	DMS/TRM	DS/GTP	A/PL-I/UBS/DSPL, B/PL-I/UBS/SWL, C/SS/GDD/HWL D/AM/YTP/TR & DMS/TRM/TR		EVS	EVS
	TE	A/PL-III/GDD/INTL, B/SP/DGD/LINUXL, C/CG/YTP/SWL, D/PL-III/PMV/DSPL		SP/DGD	NT/GK	PL-III/GDD	D,A/CA/BND/TR	A,D/BE/SP/PROJL
	BE	ADS/BND	EL-I/GK	PGA/LIB	A/WT/RSA/INTL B/DS/RMN/LINUXL C/WT/RSA/PROJL, D/ADS/BND/ADSL		DS/RMN	ACA/TRM
FRI	SE	DC/PMV	MP/STJ	AM/YTP	A/ DMS/TRM/TR, A/AM/YTP/TR, B/MP/STJ/SWL,C/PL- I/UBS/DSPL,D/SS/RMN/LINUXL		TPO PROJL/SWL/APLL	
	TE	B,C/CA/BND/TR A/SP/DGD/LINUXL,	C,B/BE/TRM/PROJL D/CG/YTP/SWL	PL-III/GDD	CA/BND	OOMD/PMV	NT/GK	CG/YTP
	BE	DS/RMN	WT/RSA	D-ACA/TRM/HWL C-EL-I/GK/TR A,B/EXTRALAB	EL-I/GK	ACA/TRM	A/DS/RMN/LINUXL, B/WT/RSA/INTL C/ADS/BND/ADSL, D/WT/PMV/DSPL	
SAT	SE,TE,BE	SKILL DEVELOPMENT ACTIVITY						


MR. N. D. BHANDARE
TIME TABLE INCHARGE


DR. S. G. SAYYAD
HEAD OF CSE DEPARTMENT

KARMAVEEK HAURAO PATIL COLLEGE OF ENGINEER G, SATARA
COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

MASTER TIMETABLE

AY 2017-18 SEM-II

DAY	CLASS	9.30 – 10.30	10.30 - 11.30	11.30 - 12.30	1.15 - 2.15	2.15 - 3.15	3.30 – 4.30	4.30 – 5.30
MON	SE	A/PL-II/SGS/PROJL,B/CN/STJ/SWL,C/PL-II/SGS/ADSL		PGA / LIBRARY	CO/TRM/F-93	OS/DGD/F-93	CN/STJ/F-93	AT/PMV/F-93
		D/AT/PMV/TR	D/OS/DGD/TR					
	TE	OS-II/GTP/F-94	CC/BND/F-94	SN/DGD/F-94	DBE/UBS/F-94	IS/PMV/F-94	A/DBE/UBS/ADSL,B/CC/BND/SWL, C/OS-II/GTP/LINUXL, D/PL-IV/RSA/INTL	
BE	ELII/TRM/F-93	DA/RMN/F-93	RTOS/RSA/F-93	A/WT-II/GDD/DSPL, B/WT-II/GDD/INTL, C/DA/RMN/LINUXL,		D/EL-II/TRM/TR	TPO	
				D/RTOS/RSA/TR				
TUE	SE	OS/DGD/F-93	CN/STJ/F-93	CO/TRM/F-93	AT/PMV/F-94	PL-II/SGS/F-94	B/PL-II/SGS/PROJL, C/CN/STJ/SWL, D/PL-II/PMV/ADSL,	
	TE	CC/BND/F-94	OS-II/GTP/F-94	IS/PMV/F-94	B/DBE/UBS/ADSL, A/IS/PMV, D/OS-II/GTP/LINUXL,C/PL-IV/RSA/INTL		DBE/UBS/F-94	SN/DGD/F-94
					BE	C/WT-II/GDD/DSPL, D/WT-II/TRM/INTL, B/DA/RMN/LINUXL, A/CS/SGS/PROJL		PGA / LIBRARY
WED	SE	SE/GTP/F-93	CO/TRM/F-93	AT/PM/F-93	A/PL-II/SGS/PROJL, D/CN/STJ/SWL, C/PL-II/PMV/ADSL,		EVS/F-94	TPO
	TE	IS/PMV/F-94	CC/BND/F-94	PLIV/RSA/F-94	DBE/UBS/F-94	OS-II/GTP/F-94		
					BE	BE PROJECT PROJL, ADSL, DSPL, FOSSL		EXTRA-LAB
THUR	SE	OS/GDD/F-94	CN/STJ/F-94	SE/GTP/F-94	MINI PROJECT-BND,GTP,UBS SWL, ADSL, FOSSL		SE/GTP/F-93	CO/TRM/F-93
	TE	D/DBE/UBS/ADSL,C/CC/BND/SWL, A/PL-IV/RSA/INTL		PGA / LIBRARY	SN/DGD/F-94	PLIV/RSA/F-94	TPO	
		B/IS/PMV	B/EXTRA-LAB					
BE	DA/RMN/F-93	EL-II/TRM/F-93	PM/BND/F-93	B/WT-II/GDD/DSPL, D/WT-II/TRM/INTL, A/DA/RMN/LINUXL, C/CS/STJ/PROJL		C/WT-II/GDD/DSPL, B/CS/UBS/PROJL, D/CS/RMN/LINUXL		
FRI	SE	B/PL-II/SGS/PROJL, A/CN/STJ/SWL, D/PL-II/PMV/ADSL,		C/AT/PMV A,B,D/EXTRA-L AB	CN/STJ/F-94	PL-II/SGS/F-94	EVS/F-93	A,B/AT/PMVSWL C,D/EXTRA-LAB
		C/OS/DGD/TR	C/EXTRA-LAB					
	TE	DBE/UBS/F-94	MINI PROJECT-GDD, RMN,TRM,DGD INTL, DSPL, LINUXL, FOSSL		D/CC/BND/SWL, A/OS-II/GTP/LINUXL, B/PL-IV/RSA/INTL		OS-II/GTP/F-94	EXTRA-LAB
BE	WT-II/GDD/F-93	RTOS/RSA/F-93	PM/BND/F-93	BE PROJECT		A/WT-II/GDD/DSPL, D/DA/RMN/LINUXL		

TIMETABLE INCHARGE

HEAD OF DEPARTMENT

KARMAVEEK HAURAO PATIL COLLEGE OF ENGINEER G, SATARA
COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

MASTER TIMETABLE

AY 2017-18 SEM-II

					PROJL, ADSL, DSPL, FOSSL	C/EL-II/TRM/HWL B/RTOS/RSA/TR	C/RTOS/RSA/TR B/EL-II/TRM/HWL
--	--	--	--	--	--------------------------	----------------------------------	----------------------------------

FACULTY		COURSE			LABORATORY	
ABBREVIATION	NAME	CLASS	ABBREVIATION	SUBJECT NAME	ABBREVIATION	LAB NAME
SGS	Dr. Sayyed S. G.	SE Second Year	AT	Automata Theory	ADSL	Advanced Database Laboratory
GDD	Prof. Ghatage D. D.		CN	Computer Network	PROJL	Project Laboratory
RMN	Prof. Rathod M. N.		CO	Computer Organization	LINUXL	Linux Laboratory
DGD	Prof. Dangat G. D.		OS-I	Operating System-I	DSPL	Data Structure And Programming Laboratory
UBS	Prof. Uchale B. S.		SE	Software Engineering	INTL	Internet Laboratory
STJ	Prof. Sayyad T. J.		PL-II	Programming Lab-II	SWL	Software Laboratory
RSA	Prof. Rasal S. A.		TE Third Year	CC	Compiler Construction	HWL
BND	Prof. Bhandare N. D.	IS		Information Security	FOSSL	Foss Laboratory
PMV	Prof. Patil M. V.	SN		Storage Network	TR	Tutorial Room
GTP	Prof. Gurav T. P.	OS-II		Operating System-II		
TRM	Prof. Taware R. M.	DBE		Database Engineering		
		PL-IV		Programming Lab-IV		
		BE Final Year		DA	Data Analytics	
			PM	Project Management		
			RTOS	Real Time Operating System		
			EL-II	Elective-II		
			WT-II	Web Technology-II		


TIMETABLE-INCHARGE


HEAD OF DEPARTMENT

ROYAL SHIKSHAN SANSTHA'S
KARMAVEER BHAI SAO PATIL COLLEGE OF ENGINEERING, SATARA
CIVIL ENGG. DEPTT. MASTER TIME TABLE 2017-2018

W E F - 28-08-2017

Day/Time	Class	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.15	1.15 - 2.15	2.15 - 3.15	3.15 - 3.30	3.30 - 4.30	4.30 - 5.30
MON	F.E.	BCE(A)HRM Emech (C)AAM	Emech (D) DBK		Lunch Break	BCE-B2-SKB-FML		Break		BCE(B)SKB
	S.E.	NM (MPD) F84		M- III - SRB-F84		SUR -HGJ- F84	C1-SM-DBK/SML,C2-SUR-SBD/WRL, C3-BCM- SBJ/DH		BCE-A2-HRM-FML	Emech(CI)AAM/AML
	T.E.		TRE-ABT-F88	WRE-SBD-F88		DSS-AAM -F88	ENV-UVK-F88		SM-DBK-F84	EVS-SYW-F84
	B.E.	ELE-SDB,NKP, SBD	C1-EQE-NKP/SML, C2-DCS-AAM/TRL, C3-PMCE-SDB/EML,C4-QSV-MPD/CTL			EQE-NKP-F-84	DCS-HGJ -F88		C1-BPD-SBJ/DH, C2-BPD-UVK/DH, C3-WRE-MPD/WRL, C4-GTE-ABS/GTL	
TUE	F.E.		Emech (D) DBK			BCE(A)HRM Emech (C)AAM			BCE(B)SKB, Emech-C2-AAM-AML	
	S.E.	C1,C2,C3 MIII (T)-SRB	C1-NM-MPD/CTL,C2-SUR-SBD/WRL, C3-FM-ABS/FML			SM-DBK-F84	FM-ABS-F84		SUR-HGJ-F84	EVS-SYW-F84
	T.E.	GTE-ABS-F88	ENV-UVK-F88	DSS-AAM-F88		TRE-ABT-F88	BPD-SBJ-F88		C1-ENV-UVK/EL, C2-WRE-HRM/WRL, C3-GTE-ABS/GTL, C4-BPD-SBJ/DH	
	B.E.		DCS-HGJ-F-84	PMCE-SDB- F-84		ELE-SDB/NKP/SBD /MPD/SKB EML/SML/WRL/AML/GL			QSV-ABT-F88	ELE-SDB/NKP/ SBD
WED	F.E.					BCE(A)HRM Emech (C)AAM			Emech-C3-AAM-AML	
	S.E.	SM-DBK-F84	FM-ABS-F84	BCM-SBJ-F84		C1-SUR-HGJ/EML,C2- BCM-SBJ/DH, C3- SM-DBK/SML			C1-FM/ABS/FML,C2- NM-SKB/TR,C3-SUR-SBD/WRL	
	T.E.	WRE-SBD-F88	C1-WRE-SBD/WRL,C2-ENV-HRM/EL, C3-BPD-UVK/DH,C4-TRE-SKB-TRL			TRE-ABT-F88	GTE-ABS-F88		ENV-UVK-F88	BPD-SBJ-F88
	B.E.		DCS-HGJ-F-88	EQE-NKP-F-88		PMCE-SDB- F-84	QSV-ABT- F84		C1-QSV-ABT/GL, C2-PMCE-SDB/EML, C3-EQE-NKP/SML, C4-QSV-MPD-CTL	
THUR	F.E.		BCE-B-SKB			BCE-A3-HRM-GL Emech-D1-DBK-AML			Emech-D-DBK BCE-A1-HRM-FML	
	S.E.	SUR-HGJ-F84	M-III-SRB-F84	BCM-SBJ-F84		C1-SUR-HGJ/EML,C2-FM-ABS/FML, C3-NM-MPD-CTL			NM-MPD-F84	FM-ABS-F84
	T.E.		GTE-ABS-F88	DSS-AAM-F88		DSS-AAM-F88	WRE-SBD-F88		C1-BPD-SBJ/DH,C2-BPD-UVK/DH, C3-TRE-SKB/TRL,	
	B.E.	EQE-NKP-F88	C1-DCS-HGJ/TR, C2-QSV-ABT/TRL, C3-QSV-MPD/GL,C4-EQE-NKP/SML			QSV-ABT-F-84	PMCE-SDB-F84		PROJECT HGJ/SDB/NKP/ABS/AAM/DBK/ABT/SBD/SB J	
FRI	F.E.		BCE-B1-SKB-FML,			Emech- D2- DBK-AML			BCE-B3-SKB-FML	
	S.E.	FM-ABS-F84	SM-DBK-F84	BCM-SBJ-F84		M-III-SRB-F84	SUR-HGJ-F84		C1-BCM-UVK/DH,C2-SM-DBK/SML,C3-SUR-SBD/WRL	
	T.E.	ENV-UVK-F88	C1-TRE-ABT/TRL,C2-GTE-ABS/GTL, C3-BPD-UVK/DH,C4-WRE-HRM/WRL			GTE-ABS-F88	WRE-SBD-F88		C1-GTE-ABS/GTL, C2-TRE-MPD/TRL, C3-ENV-HRM/EL, C4-BPD-SBJ/DH	
	B.E.	QSV-(ABT) S H	DCS-HGJ-F-88	ELE-SDB,SBD, NKP		C1-PMCE-SDB/EML, C2-QSV-ABT /TRL, C3-QSV-MPD/GL,C4-DCS-AAM/TR			EQE-NKP-F-88	PMCE-SDB-F-88
SAT	F.E.									
	S.E.		MIII -SRB/F-84							
	T.E.		C4-ENV-UVK/ EL			C4-ENV-UVK/ EL				
	B.E.									

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**RAYAT SHIKSHAN SANSHTA'S
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA
CIVIL ENGG. DEPTT. MASTER TIMETABLE 2017-2018-II**

W E F - 26-12-2017

D Y	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.15	1.15 - 2.15	2.15 - 3.15	3.15 - 3.30	3.30 - 4.30	4.30 - 5.30	
M O N D A Y	FE	EMECH/A/E M202 /SKB/S107			D2/BCEL/CV205/HRM/GL			A1/EMECHL/EM202/SKB/AML, C2/ BCEL/CV205/ABT/FML		
	FE	BCE/C/CV205 /ABT/S101							BCE/D/CV205 /HRM/S103	
	SE		SM/CE206 /AAM	CT/CE208 /SBJ	C1/BDD/CE209/SBJ/DH, C2/FM/CE210/ABS/FML, C3/CT/CE208/MPD/CTL			FM/CE210 /ABS	BDD/CE209 /UVK	
	TE	GTE-II/ CE308 /ABS	ENV-II/CE311 /UVK	TOS/CE307 /NKP	EM/CE310 /SDB	GEO/CE309/PAM		C1/GEO/CE309/PAM /GL, C2/SDD-I/CE312/AAM/TRL, C3/GTE-II/CE308/MPD/GTL, C4/ SEMI/CE313/SDB/SH		
	BE	TREH/CE419 /SDB/F84	C1/DCS-II/CE417/HGJ/TR C2/SDD-II/CE420/DBK/EML C4/WRE-II/CE418/SBD/WRL,		DCS-II/CE417 /HGJ/F-84	WRE-II/CE418 /SBD F-84		C3/SDD-II/CE420/DBK/EML C4/SDD-II/CE420/NKP/CTL		
T U E S D A Y	FE	EMECH/B/E M202/DBK/S1 05			EMECH/A/EM202 /SKB/S107			A2/EMECH/EM202/SKB/AML		
	FE				BCE/C/CV205 /ABT/S101			BCE/D/CV205 /HRM/S103		
	SE		BDD/CE209 /UVK	SURII/CE20 7/HGJ	C1/SURII/CE207/HGJ/WRL, C2/CAD/CE211/HRM/CL, C3/BDD/CE209/SBJ/DH			C1/CT/CE208/SBJ/CTL, C2/SURII/CE207/SBD/WRL C3/FM/CE210/ABS/FML,		
	TE	TOS/CE307 /NKP	GTE-II/CE308 /ABS	EM/CE310 /SDB	C1/SEMI/CE313/SDB/SH C2/SDD-I/CE312/AAM/TRL, C3/GEO/CE309/PAM /GL, C4/ ENV-II/CE311/UVK/EL			GEO/CE309/PAM	ENV-II/CE311 /UVK	
	BE	ELE-III /CE435 /ABT/F84	C1/WRE-II/CE418/SBD/WRL, C2/SDD-II/CE420/DBK/EML C3/DCS-II/CE417/SKB/TR, C4/SDD-II/CE420/NKP/CTL		WRE-II/CE418 /SBD/F-84	ELE-II/CE426 /DBK/F-84		PROJECT SDB/UVK/AAM/DBK/ABT		
W E D N E S D A Y	FE				EMECH/A/EM202 /SKB/S107			A3/EMECHL/EM202/SKB/AML		
	FE				BCE/C/CV205 /ABT/S101			EMECH/B/EM2 02/DBK/S105		
	SE	BDD/CE209 /UVK	SM/CE206 /AAM	EVS sP	CT/CE208 /SBJ		SUR-II/CE207 /HGJ			
	TE		GTE-II/CE308 /ABS	ENV-II/CE311 /UVK	C1/GTE-II/CE308/ABS/GTL, C2/ENV-II/CE311/UVK/EL, C3/SEMI/CE313/SDB/SH, C4/SDD-I/CE312/AAM/TRL		C1/SDD-I/CE312/AAM/TRL, C2/TOS/CE307/NKP/SML, C3/ ENV-II/CE311/UVK/EL, C4/GEO/CE309/PAM /GL			
	BE	DCS-II/CE417 /HGJ/F88	C1/SDD-II/CE420/DBK/EML, C2/DCS-II/CE417/HGJ/TR, C3/WRE-II/CE418/SBD/WRL, C4/DCS-II/CE417/SKB/AML		WRE-II/CE418 /SDBF-88	ELE-II/CE426 /DBKF-88		TREI/CE419 /SDBF-84	ELE-III/CE435 /ABTF-84	
T H U R S D A Y	FE		BCE/D/CV205 /HRM/S103		B1/EMECH/EM202/MPD/AML, C3/BCEL/CV205/ABT/FML			C1/BCEL/CV205/ABT/FML		
	SE		EMECH/B/EM2 02/DBK/S105		C1/CAD/CE211/HRM/CL, C2/BDD/CE209/UVK/DH, C3/BDD/CL209/SBJ/DH			SM/CE206 /AAM		
	TE	GEO/CE309 /PAM	C1/TOS/CE307/NKP/SML, C2/GEO/CE309/PAM /GL, C3/ SDD-I/CE312/SKB/DH, C4/GTE-II/CE308/MPD/GTL		TOS/CE307 /NKP	GTE-II/CE308 /ABS		FM/CE210 /ABS		
	BE	WRE-II/CE418 /SBD/F84	TREI/CE419 /SDB/F-88	ELE-III/CE435 /ABT/F-88	DCS-II/CE417 /HGJ/F-84	ELE-II/CE426 /DBK/F-84		ENV-II/CE311 /UVK	EM/CE310 /SDB	
	FE		B2/EMECHL/EM202/MPD/A ML, D1/BCEL/CV205/HRM/GL		B3/EMECHL/EM202/MPD/AML			C1/SDD-II/CE420 /DBK/EML		
F R I D A Y	SE	CT/CE208/SBJ	SM/CE206 /AAM	SURII/CE20 7/HGJ	FM/CE210 /ABS		EVS/ sP			
	TE		TOS/CE307 /NKP	EM/CE310 /SDB	C1/ SDD-I/CE312/AAM/TRL, C2/SEMI/CE313/SDB/SH , C3/SDD-I/CE312/SKB/DH, C4/TOS/CE307/NKP/SML		D3/BCEL/CV205/HRM/GL			
	BE		C2/WRE-II/CE418/SBD/WRL, C3/SDD-II/CE420/DBK/EML,		DCS-II/CE417/ /HGJ/F-88	ELE-III/CE435 /ABT/F-88		C1/BDD/CE209/SBJ/DH, C2/ BDD/CE209/UVK/DH C3/SUR-II/CE207/SBD/WRL		
	FE						C1/ ENV-II/CE311/MPD/EL, C2/GTE-II/CE308/ABS/GTL C3/TOS/CE307/NKP/SML, C4/SDD-I/CE312/AAM/TRL			
	SE						ELE-II/CE426 /DBK/F-84			
S A T	TE						TREI/CE419 /SDB/F-84			
	BE		PROJECT SDB/UVK/ABS /AAM/DBK/ABT/SBD/SBJ		PROJECT SDB/UVK/ABS/ AAM/DBK/ABT/SBD/SBJ		PROJECT UVK/ABS/SBD/SBJ			


Time Table I/C

H.O.D. CIVIL DEPTT.

Rayat Shikshan Sanstha's
Karm: Bhaurao Patil College of Engineering , Sata
 Department of Electronics Engineering
TIME - TABLE (SEMESTER-I)

w.e.f. Date:-12/06/2017

BE ELECTRONICS

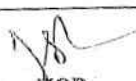
Day	Class	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	1.15 to 2.15	2.15 to 3.15	3.15 to 3.30	3.30 to 4.30	4.30 to 5.30
Mon	BE-A	CN (f-52) SSL	ITCT (f-52) JDN	L U N C H B R E A K	ITC,ELE(T)A1,ESD(VLSI)A2,IP(R)A3		T E A B R E A K	IP (f-54) DSA	ESD (f-54) RRB
	BE-B	ELE (f-54) ASL	IP (f-54) SCH		CN (f-54) SSL	ESD (f-54) RJD		ITC,ELE(T)B1,ESD(VLSI)B2,IP(R)B3	
Tue	BE-A	ELE (f-52) ASL	IP (f-52) DSA		Project B1,B2,B3			Project A1,A2,A3	
	BE-B	ESD (f-54)RJD	ITCT (f-54) JDN		ITC,ELE(T)A2,ESD(VLSI)A3,CN(COMP)A1			Project B1,B2,B3	
Wed	BE-A	ITCT (f-52) JDN	ELE (f-52) ASL		ELE (f-54) ASL	CN (f-54) SSL		ESD (f-54) RBB	CN (f-54) SSL
	BE-B	ESD (f-54) RJD	IP (f-54)SCH		ITC,ELE(T)A3,IP(R)A1,CN(COMP)A2			ITC,ELE(T)B2,ESD(VLSI)B3,CN(COMP)B1	
Thu	BE-A	CN (f-52) SSL	ITCT (f-52) JDN		ESD(VLSI)A1,IP(R)A2,CN(COMP)A3			ESD (f-54) RBB	IP (f-54) DSA
	BE-B	IP (f-54) SCH	ESD (f-54) RJD		CN (f-54) SSL	ITCT (f-54) JDN		ITC,ELE(T)B3,ESD B4(VLSI),IP(R)B1,CN(COMP)B2	
Fri	BE-A	IP (f-52) DSA	ELE (f-52) ASL		Project A1,A2,A3			Project A1,A2,A3	
	BE-B	CN (f-54) SSL	ITCT (f-54) JDN		IP (f-54) SCH	ELE (f-54) ASL		ESD(VLSI)B1,IP(R)B2,CN(COMP)B3	
Sat	BE-A	Training,Visit & Extra Curricuial Activities		Training,Visit & Extra Curricuial Activities		Training,Visit & Extra Curricuial Activities			
	BE-B	Training,Visit & Extra Curricuial Activities		Training,Visit & Extra Curricuial Activities		Training,Visit & Extra Curricuial Activities			
Time-Table Incharge				 HOD Electronics Engg. Dept.			Principal K.B.P. College of Engg., Satara		

Name of the	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
R J Devi	RJD	VLSI	VLSI	Information Theory and Coding Technique	ITCT
Dr. D S Aldar	DSA	Computer	Com	Embedded System Design	ESD
J D Nanaware	JDN	Research	R	Image Processing	IP
S S Lakhande	SSL			Computer Network	CN
R R Bhondave	RRB			Elective-I	ELE
S C Hatte	SCH			Project-I	Proj
A S Lengare	ASL				


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Rayat Shikshan Sanstha's
Karm Bhaurao Patil College of Engineering , Satara
 Department of Electronics Engineering
 TIME - TABLE (SEMESTER-I)

w.e.f. Date:-12/06/2017

TE ELECTRONICS											
Day	Class	1 9.30-10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.15	4 1.15 to 2.15	5 2.15 to 3.15	3.15 to 3.30	6 3.30 to 4.30	7 4.30 to 5.30	
Mon	TE-A	EME (F-52) NDB	SS,EME(T)A1,DC(VE)A2,VLSI(VLSI)A3,PL-II		L U N C H B R E A K	VLSI (F-52) SMS	MC (F-52) TBG	T E A B R E A K	SS (F-52) BBG	DC (F-52) YKK	
	TE-B	MC (F-56) TBG	SS (F-56) BBG	DC (F-56) YKK		SS,EME(T)B1,DC(VE)B2,VLSI(VLSI)B	VLSI (F-52) SMS		MC (F-52) TBG	DC (F-52) YKK	EME (F-52) NDB
Tue	TE-A	SS (F-52) BBG	MC(MP)A2,DC(VE)A3, PL-II(DSP)A1			VLSI (F-52) SMS	MC (F-52) TBG		DC (F-52) YKK	EME (F-52) NDB	
	TE-B	DC (F-56) YKK	EME (F-56) NDB	SS (F-56) BBG		MC(MP)B2,DC(VII)B3,PL-II B(DSP)B1	EME (F-52) NDB		VLSI (F-52) SMS	VLSI (F-58) SMS	MC (F-58) TBG
Wed	TE-A	DC (F-52) YKK	MC(MP)A3,VLSI(VLSI)A1,PL-II(DSP)A2			DC (F-52) YKK	MC (F-52) TBG		SS (F-52) BBG	SS (F-52) BBG	SS (F-52) BBG
	TE-B	EME (F-56) NDB	MC (F-56) TBG	SS (F-56) BBG		MC B3(MP),VLSI B1(VLSI),PL-II B2(DSP)	DC (F-52) YKK		MC (F-52) TBG	DC (F-58) YKK	VLSI (F-58) SMS
Thu	TE-A	VLSI (F-52) SMS	SS,EME(T)A3,DC(VE)A1,VLSI(VLSI)A2			SS,EME(T)B3,DC(VE)B1,VLSI(VLSI)B2	EME (F-52) NDB		DC (F-52) YKK	SS (F-52) BBG	PL-II (F-52) RPB
	TE-B	SS (F-56) BBG	MC (F-56) TBG	DC (F-56) YKK		EME (F-52) NDB	DC (F-52) YKK		SS (F-52) BBG	VLSI (F-58) SMS	EME (F-58) NDB
Fri	TE-A	MC (F-52) TBG	SS,EME(T)A2,MC(MP)A1,PL-II(DSP)A3			SS,EME(T)B2,MC(MP)B1,PL-II(DSP)B3	EME (F-52) NDB		DC (F-52) YKK	SS (F-52) BBG	VLSI (F-52) SMS
	TE-B	VLSI (F-56) SMS	SS (F-56) BBG	EME (F-56) NDB		Training, Visit & Extra Curricular Activities	Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		
Sat	TE-A		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		
	TE-B		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		Training, Visit & Extra Curricular Activities		
Time-Table Incharge					 HOD Electronics Engg. Dept.			Principal K.B.P. College of Engg., Satara			

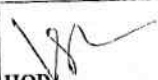
Name of the	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
Dr. B B Godbole	BBG	Microprocessor	MP	Microcontroller	MC
Dr. S M Sangale	SMS	Video Engg.	VE	VLSI Design	VLSI
Dr. Y K Kanse	YKK	VLSI	VLSI	Digital Communication	DC
N D Bhandare	NDB	Digital Signal Processing	DSP	Signals and System	SS
T B Ghanawat	TBG			Electromagnetic Engg.	EME
S D Kadam	SDK			Programming Lab-II	PL-II


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Karm
Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
TIME - TABLE (Semester-II)

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W.E.F. Date: 28/12/2017

Day	Class	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30	
Mon	SE-A	CSE(F-56)SSL	DSM(F-56)JDN	LIC(F-56)SSS	L U N C H B R E A K	ECAD-II(F-56)SVM	ECAD-II A2, DSA A1, A3(T)	T E A B R E A K	ECAD-II A1(EDC), CSE A2 (EE), CS A3 (VLSI)		
	SE-F	DSM(F-58)TBG	ECAD-II B1(EDC), CSE B2(EE), CS B3(VLSI)			DSA(F-58)VSS	CSE(F-58)ASL		ECAD-II(F-58)SVM	DSA B1, B3, ECAD-II B2(T)	
Tue	SE-A	LIC(F-56)SSS	DSM(F-56)JDN	DSA(F-56)VSS		ECAD-II(F-56)SVM	CSE(F-56)SSL		ECAD-II A2(EDC), CSE A3 (EE), CS A1 (MP)		
	SE-F	LIC(F-58)RBB	ECAD-II B2(EDC), CSE B3(EE), CS B1(VLSI)			ENV(F-58)SSP	DSM(F-58)TBG		ECAD-II(F-58)SVM	ECAD-II B1, B3, DSA B2(T)	
Wed	SE-A	DSM(F-56)JDN	ECAD-II(F-56)SVM	DSA(F-56)VSS		ENV(F-56)SSP	LIC(F-56)SSS		ECAD-II A3(EDC), LIC A1 (LIC), DSM A2(MP)		
	SE-F	CSE(F-58)ASL	ECAD-II B3(EDC), LIC B1(LIC), DSM B2(MP)			ECAD-II(F-58)SVM	DSM(F-58)TBG		DSA(F-58)VSS	LIC(F-58)SSS	
Thu	SE-A	LIC(F-56)SCH	DSA(F-56)VSS	CSE(F-56)SSL		DSM(F-56)TBG	ECAD-II(F-56)SVM		CS A2(MP), LIC A3(LIC), DSM A1(MP)		
	SE-F	ECAD-II(F-58)SDK	CS B2(VLSI), LIC B3 (LIC), DSM B1 (MP)			LIC(F-58)SSS	DSM(F-58)JDN		DSA(F-58)VSS	CSE(F-58)ASL	
Fri	SE-A	ECAD-II(F-56)SDK	ENV(F-56)SSP	DSM(F-56)TBG		CS(F-56)DSG	DSA A2, ECAD-II A1, A3(T)		CSE A1 (EE), LIC A2 (LIC), DSM A3(MP)		
	SE-F	CS(F-58)DSG	CSE B1(EE), LIC B2 (LIC), DSM B3(MP)			ENV(F-58)SSP	LIC(F-58)SSS		DSM(F-58)JDN	ECAD-II(F-58)SVM	
Sat	SE-A							Division-A F-56			
	SE-F							Division-B F-58			
Time-Table Incharge					 HOD Electronics Engg. Department	Principal Karmaveer Bhaurao Patil College of Engg. Satara.					

Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Course Code	Abbrivation
J D Nenaware	JDN	Electronic Devices and Circuits	EDC	Electronic Analysis And Design-II	EL-208	ECAD-II
S S Shivdas	SSS	Electrical Engineering	EE	Linear Integrated Circuits	EL-207	LIC
V S Shingate	VSS	Microprocessor	MP	Digital System and Microprocessor	EL-210	DSM
Mrs S V Wane	SVM	Linear Integrated Circuits	LIC	Control System Engineering	EL-211	CSE
Mrs S D Kadam	SDK	VLSI	VLSI	Data Structure and Algorithms	EL-209	DSA
Miss T B Ghanwat	TBG			Circuit Simulation	EL-212	CS
S S Lokhande	SSL					
A S Lenpore	ASL					
Mrs S C Hatte	SCH					
H P Barbadakar	RPB					
Mrs. D.S. Galkwad	DSG					
Miss S.S. Pawar	SSP					

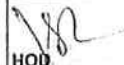

Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering

TIME - TABLE (Semister-II)

DE Electronics										W.E.F. Date:-18/12/2017		
Day	Class	9.30 to 10.30	10.30 to 11.130	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30		
Mon	EE-A		MWE(F-58)SSP	ELE-II(F-58)RANU	L U N C H B R E A K	PED A1(PE),WCN A2(Comp),MWE A3(VE)		T E A B R E A K	WCN(F-56)BBG	PED(F-56)RAT		
	EE-B	ELE.-II B1(T)	PED (F-52)RAT	WCN(F-52)BBG		Proj. B1,B2,B3			PED B1(PE),WCN B2(Comp),MWE B3(VE)			
Tue	EE-A		PED (F-58)RAT	MWE(F-58)SSP		PED A2(PE),WCN A3(Comp),proj.A1			WCN(F-56)BBG	ELE.-II A3(T)F-56		
	EE-B		WCN(F-52)BBG	ELE.-II (F-52)ANU		PED(F-54)RAT	MWE(F-54)SSP		PED B2(PE),WCN B3(Comp),Proj.B1			
Wed	EE-A	ELE.-II A1(T)	PED (F-58)RAT	WCN(F-58)BBG		PED A3(PE),WCN A4(Comp),MWE A1(VE),proj.A2			Proj. A1,A2,A3			
	EE-B		MWE(F-52)SSP	ELE-II(F-52)ANU		Proj. B1,B2,B3			PED B3(PE),MWE B1(VE),Proj.B2			
Thu	EE-A		MWE(F-58)SSP	ELE.-II(F-58)ANU		WCN A1(Comp),MWE A2(VE),proj.A3			WCN (F-56)BBG	PED (F-56)RAT		
	EE-B	ELE.-II B2(T)	PED(F-52)RAT	WCN(F-52)BBG		MWE(F-54)SSP	ELE.-II B3(T)F-54		WCN B1(Comp),MWE B2(VE),Proj.B3			
Fri	EE-A	ELE.-II A2 (T)	ELE.-II(F-58)ANU	MWE(F-58)SSP		Proj. A1,A2,A3			Proj. A1,A2,A3			
	EE-B		PED(F-52)RAT	WCN(F-52)BBG		ELE.-II(F-54)ANU	MWE (F-54)SSP		Proj. B1,B2,B3			
Sat	EE-A						Division-A F-56,58					
	EE-B						Division-B F-52,54					

Time-Table Incharge


HOD
Electronics Engg. Department

Principal
Karmaveer Bhaurao Patil College of Engg. Satara.

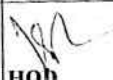
Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation	Course Code
Dr. B. B. Godhale	BBG	Video Engineering	VE	Microwave engineering	ME	EL-407
Mrs RA Thorat	RAT	Power Electronics	PE	Power Electronics and Drives	PED	EL-409
Dr. S S Patil	SSP	VLSI	VLSI	Wireless Communication Network	WCN	EL-408
A N Ulmick	ANU	Computer	Comp	Electective-II	ELE II	EL-410
N D Banthare	NDB					


Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Rayat Shikshan Sanstha's
Karm Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
TIME - TABLE (Semister-II)

w. e. f. I

W.E.F. Date:-18/12/2017

TE Electronics										
Day	Class	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30
Mon	TE-A	CAOS (F-52)SMS	VE A1(VE),PE A2(PE),DSP A3(DSP)		L U N C H B R E A K	DSP(F-52)DSA	VE (F-52)RBB	T E A B R E A K	ESD(F-52)RJD	PE(F-52)YKK
	TE-E	CAOS (F-54)SSK	ESD(F-54)RJD	PE(F-54)YKK		VE B1(VE),PE B2(PE),DSP B3(DSP)	DSP(F-54)NDB		VE(F-54)RBB	
Tue	TE-A	CAOS(F-52)SMS	VE A2(VE),PE A3(PE),CAOS A1(VLSI)			ESD(F-52) RJD	DSP(F-52)DSA		VE (F-52)RBB	PE(F-52)YKK
	TE-E	CAOS(F-54)SSK	ESD (F-54)RJD	PE (F-54)YKK		VE B2(VE),PE B3 (PE),CAOS B1(VLSI)			DSP (F-54)NDB	DSP(F-54)NDB
Wed	TE-A	CAOS(F-52)SMS	MPr.A3(PE),CAOS A2(VLSI),DSP A1(DSP)			DSP (F-52)DSA	VE (F-52)RBB		PE (F-52)YKK	ESD(F-52)RJD
	TE-E	PE(F-54)YKK	VE(F-54)RBB	ESD(F-54)RJD		MPr.B3(PE),CAOS B2(VLSI),DSP B1(DSP)			CAOS(F-54)SSK	ESD B3 (T)F-54
Thu	TE-A	CAOS(F-52)SMS	VE A3(VE),MPr. A1(PE),DSP A2(DSP)			DSP(F-52)DSA	PE(F-52)YKK		ESD(F-52)RJD	ESD A3(T)F-52
	TE-E	DSP(F-54)NDB	CAOS(F-54)SSK	ESD (F-54)RJD		VE B3(VE),MPr. B1 (PE),DSP B2(DSP)			VE(F-54)RBB	PE(F-54)YKK
Fri	TE-A	CAOS(F-52)SMS	CAOS A3(VLSI),MPr.A2(PE),PE A1(PE)			PE (F-52)YKK	DSP(F-52)DSA		ESD(F-52)RJD	VE(F-54)RBB
	TE-E	CAOS(F-54)SSK	VE(F-54)RBB	ESD(F-54)RJD		CAOS B3(VLSI),MPr. B2(PE),PE B1(PE)			PE(F-54)YKK	DSP(F-54) NDB
Sat	TE-A		ESD A1(T)	ESD A1(T)	ESD A2(T)	ESD A2(T)	Division-A F-52			
	TE-E		ESD B1(T)	ESD B1(T)	ESD B2(T)F-54	ESD B2(T)F-54	Division-B F-54			
Time-Table Incharge			 HOD Electronics Engg. Department			Principal Karmaveer Bhaurao Patil College of Engg. Satara.				

Name of the Faculty	Abbreviation	Name of the Lab.	Abbreviation	Name of the Subject	Course Code	Abbreviation
R. J. Devi	RJD	Video Engineering	VE	Digital Signal Processing	EL-307	DSP
Dr.S. M. Sangale	SMS	Power Electronics	PE	Video Engineering	EL-308	VE
Dr.Y. K. Kanase	YKK	VLSI	VLSI	Power Electronics	EL-309	PE
Dr.D.S.Aldar	DSA	Digital Signal Processing	DSP	Com. Archi and operating System	EL-310	CAOS
Miss S S Kokare	SSK			Electronics System Design	EL-311	ESD
N D Bhandare	NDB					




Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Rayat Shikshan SSSLtha's
Ka er Bhaurao Patil College of Engineering, S
 Department of Electronics Engineering
TIME - TABLE (Semester-II)

SE Electronics

w.

W.E.F. Date:-18/12/2017

Day	Class	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30
Mon	SE-A	CSE(F-56)SSL	DSM(F-56)JDN	ENV(F-56)	L U N C H B R E A K	ECAD-II(F-56)SVM	ECAD-II A2, DSA A1, A3(T)	T E A B R E A K	ECAD-II A1(EDC), CSE A2 (EE), CS A3 (VLSI)	
	SE-B	DSM(F-58)TBG	ECAD-II B1(EDC), CSE B2(EE), CS B3(VLSI)			DSA(F-58)VSS	CSE(F-58) SSL		ECAD-II(F-58)SVM	DSA B1, B3, ECAD-II B2(T)
Tue	SE-A	LIC(F-56)SSS	JDN(F-56)JDN	CSE(F-56)SSL		ECAD-II(F-56)SVM	DSA(F-56)VSS		ECAD-II A2(EDC), CSE A3 (EE), CS A1 (MP)	
	SE-B	ENV(f-58)GE	ECAD-II B2(EDC), CSE B3(EE), CS B1(VLSI)			LIC(F-58)SSS	DSM (F-58)TBG		ECAD-II (F-58)SVM	ECAD-II B1, B3, DSA B2(T)
Wed	SE-A	DSM(F-56)JDN	ECAD-II(F-56)SVM	ENV (F-56)GE		DSA(F-56)VSS	LIC(F-56)SSS		ECAD-II A3(EDC), LIC A1 (LIC), DSM A2(MP)	
	SE-B	CSE(F-58)SSL	ECAD-II B3(EDC), LIC B1(LIC), DSM B2(MP)			ECAD-II (F-58)SVM	DSM (F-58)TBG		DSA(F-58)VSS	LIC(F-58)SSS
Thu	SE-A	DSA(F-56) VSS	LIC(F-56)SSS	CSE(F-56)SSL		DSM(F-56)TBG	ECAD-II(F-56)SVM		CS A2(MP), LIC A3(LIC), DSM A1(MP)	
	SE-B	ECAD-II(F-58)SDK	CS B2(VLSI), LIC B3 (LIC), DSM B1 (MP)			LIC(F-58)SSS	DSM(F-58)JDN		DSA(F-58)VSS	CSE(F-58)SSL
Fri	SE-A	ECAD-II(F-56)SDK	LIC(F-56)SSS	DSM(F-56)TBG		CS(F-56)DSG	DSA A2, ECAD-II A1, A3(T)		CSE A1 (EE), LIC A2 (LIC), DSM A3(MP)	
	SE-B	CS(F-58)DSG	CSE B1(EE), LIC B2 (LIC) ,DSM B3(MP)			DSM(F-58)JDN	LIC(F-58)SSS		ENV(F-58)GE	ECAD-II(F-58)SVM
Sat	SE-A								Division-A F-56	
	SE-B								Division-B F-58	
 Time-Table Incharge			 HOD Electronics Engg. Department			Principal Karmaveer Bhaurao Patil College of Engg. Satara.				

Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
J D Nanaware	JDN	Electronic Devices and Circuits	EDC	Electronic Analysis And Design-II	ECAD-II
S S Shivdas	SSS	Electrical Engineering	EE	Linear Integrated Circuits	LIC
V S Shingate	VSS	Microprocessor	MP	Digital System and Microprocessor	DSM
Mrs S V Mane	SVM	Linear Integrated Circuits	LIC	Control System Engineering	CSE
Mrs S D Kadam	SDK	VLSI	VLSI	Data Structure and Algorithms	DSA
Miss T B Ghanwat	TBG			Circuit Simulation	CS
S S Lokhande	SSL				
Mrs D S Gaikwad	DSG				


Head
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 K. B. P. College of Engg.
 Satara.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
TIME - TABLE (Semister-I)

M.Tech. Electronics Engineering						W.E.F. Date:-13/03/2017		
Day	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	03.30 to 04.30	04.30 to 05.30
Mon	Elect-I(YKK)	Elect-II(RJD)	Elect-II(RJD)	L U N C H B R E A K	VLSISD(SMS)		PGLab-I(SVM)	
Tue	VLSISD(JDN)T	CS(RAT)	VLSISD(SMS)		μ E(SSS)			
Wed	CS(RAT)	CM(DSA)	Elect-I(YKK)		CM(DSA)T			
Thu	Elect-II(RJD)	CM(DSA)	CM(DSA)		μ E(SSS)T			
Fri	μ E(SSS)	μ E(SSS)	Elect-I(YKK)		VLSISD(JDN)			
Sat						L- 17	T- 3	P- 2

(Signature)
Time-Table Incharge

(Signature)
HOD
Electronics Engg. Department



Principal
Karmaveer Bhaurao Patil College of
Engg. Satara.

Name of the Faculty	Abbreviation	Name of the Subject	Abbreviation	Name of the Laboratory	Abbreviation
Prof. R.J. Devi	IUD	Communication Methods	CM	Research	R
Prof. Mrs. R.A. Thorat	RAT	Microelectronics	μ E	Digital Signal Processing Lab	DSP
Prof. Dr. S. M. Sangale	SMS	VLSI System Design	VLSISD		
Prof. J. D. Hanaware	JDN	Elective-I(Medical Electronics)	Elect-I		
Prof. S. S. Shivdas	SSS	Elective-II(Embedded System Design)	Elect-II		
Prof. Dr. D.S. Alder	DSA	Communication Skills	CS		
Prof. Dr. Y.K. Katsie	YKK	PG Lab-I	Pglab-I		
Prof. S. V. Mane	SVM				

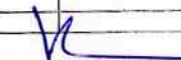
(Signature)
Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Department of Electronics Engineering

TIME - TABLE (Semester-II)

M.Tech. Electronics Engineering					W.E.F. Date:-15/01/2018			
Day	9.30 to 10.30	10.30 to 11.130	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	03.30 to 04.30	04.30 to 05.30
Mon	ADSP(BBG)T	Seminar-I		L U N C H B R E A K	ELE-V(SSP)	ELE-IV(YKK)		
Tue	ELE-V(SSP)	ELE-III(DSA)	ELE-III(DSA)		Seminar-I			
Wed	ADSP(BBG)	Mproj(JDN)			ELE-IV(YKK)	NE(RAT)		
Thu	ELE-IV(YKK)	Mproj(SVM)			ADSP(BBG)	NE(RAT)	L-15 T-2 P-3 Total= 25	
Fri	ELE-V(SSP)	ADSP(BBG)	ELE-III(DSA)		NE(RAT)	NE(RAT)T		
Sat		NE(AP)	NE(AP)		ADSP(VG)	ADSP(VG)	ELE-IV(VS)	ELE-IV(VS)
 Time-Table Incharge				 HOD Electronics Engg. Department		Principal Karmaveer Bhaurao Patil College of Engg. Satara.		

Name of the Faculty	Abbreviation	Name of the Subject	Abbreviation	Course Code	Name of the Laboratory	Abbreviation
Dr. Y.K. Kanase	YKK	Advanced DSP	ADSP	MTEEC201	Research	R
Mrs. R.A. Thorat	RAT	Nano Electronics	NE	MTEEC202	Digital Signal Processing Lab	DSP
Dr. B.B. Godbole	SMS	Elective-III	ELE-III	MTEEE233		
J. D. Manaware	JDN	Elective- IV	ELE-IV	MTEEE244		
Dr. S.S. Patil	SSP	Elective-V. (Open to all)	ELE-V	MTEEE255		
Dr. D.S. Aldar	DSA	Seminar-I	Seminar-I	MTEES206		
Prof. S. V. Mane	SVM	Mini-Project				
Mr. Atul Pandharpatte	AP (Adjunct Faculty)					
Mr. Vilas Sabale	VS (Adjunct Faculty)					
Mr. Vinayak Godase	VG (Adjunct Faculty)		Mproj	MTEEP207		


Head
 Department of Electronics Engineering
 K. B. P. College of Engineering
 Satara



Karmaveer Bhaurao Patil College of Engineering Satara
Department of Mechanical Engineering
 Time Table Academic Year (2017-18)

w.e.f. 17.07.17

Semester-I

Day/Time	Class	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.15	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30	
MON	S.E S-153	MIII/SRB/S153	ET/DBD/S153	ENV/SYW/S153	LUNCH BREAK	THERMO/ASP/S153	META/PPP/S153	SHORT BREAK	FM(A)/APY/F-87, CG(B)/TPG/S-143 META(D)/SSP/S-135, M/C DRG(C)/RKS/S-145		
	T.E S-152	CE/SRM/S152	TOM-II/ABK/S152	HT/PLJ/S152		ME/DAG/S152	MD I/PPP/S152		HT(A)/ASP/F-85, TOM(C)/ABK/S-126 WP(D)/G-35, ME(B)/NUD/F-87		
	B.E S-150	FEA/SSP/S141	AUTO/JKN/S152	IPD/RPW/S152		MSD/MYS/S153	RAC/KHS/S153		PROJECT		
TUE	S.E S-153	FM/APY/S153	ET/DBD/S153	MIII/SRB/S153		THERMO(A)/ASP/S-118, WP(D)/-35 ET(B/C)/DBD/G-14, CP(C/B)/TPG/S-144			ET(A/D)/DBD/G-14, CP(D/A)/TPG/S-144 META(C)/SSP/S-135, THERMO(B)/ASP/S-118		
	T.E S-152	HT/PLJ/S152	WP(C)/G-35, CAD(B)/APY/S-144, HT(D)/PLJ/F-85, CE(A)/SRM/S-117			ME/DAG/S152	CE/SRM/S152		MD-I (T)/ PPP (A & B)/S-152	PROF.SKILL	
	B.E S-153	AUTO/JKN/S152	MSD/MYS/S153	FEA/SSP/S141		MSD(A)/MYS/S-150, RAC(B)/KHS/S-151 AUTO(C)/JKN/S-112, FEA(D)/RPW/S-143			IPD/RPW/S152	VTR	
WED	S.E S-152	MIII/SRB/S153	ET/DBD/S153	META/PPP/S153		M/C DRG(D)/RKS/S-145, CG(A)/TPG/S-143 THERMO(C)/ASP/S-118, WP(B)/G-35			FM/APY/S153		THERMO/ASP/S153
	T.E S-153	TOM-II/ABK/S152	CE(B)/SRM/S-117, CAD(C)/KHS/S-144 ME(A)/DAG/F-87, TOM(D)/ABK/S-126			CE/SRM/S152	MD I/PPP/S152		CAD(D)/KHS/S-144, TOM(B)/ABK/S-126 WP(A)/G-35, ME(C)/NUD/F-87		
	B.E S-150	RAC/KHS/S153	IPD/RPW/S152	FEA/SSP/S141		MSD/MYS/S153	AUTO/JKN/S152		PROJECT		
THUR	S.E S-153	THERMO/ASP/S153	ET/DBD/S153	FM/APY/S153		MIII(T)/SRB/S153	META/PPP/S153		META(A)/PPP/S-135, CG(D)/TPG/S-143 WP(C)/G-35, FM(B)/APY/F-87		
	T.E S-152	ME/DAG/S152	HT/PLJ/S152	TOM-II/ABK/S152		HT(C)/ASP/F-85, CE(D)/SRM/S-117 CAD-LAB(A)/APY/S-144, WP(B)/G-35			MD I/PPP/S152	MINIPROJECT	
	B.E S-150	MSD/MYS/S153	MSD(B)/MYS/S-150, FEA(A)/RPW/S143 AUTO(D)/JKN/S-112, IPD(C)/PPP/S-142			RAC/KHS/S153	AUTO/JKN/S152		RAC(D)/KHS/S-151, IPD(B)/NUD/S-142 MSD(C)/ABK/S-150, AUTO(A)/JKN/S-112		
FRI	S.E S-153	THERMO/ASP/S153	FM/APY/S153	META/PPP/S153	THERMO(D)/ASP/S-118, M/C DRG(A)/RKS/S-145 FM(C)/APY/F-85, META (B)/PPP/S-135		WP(A)/G-35, FM(D)/APY/S-153 M/C DRG(B)/RKS/S-145, CG(C)/TPG/S-143				
	T.E S-152	MD I/PPP/S152	ME/DAG/S152	TOM-II/ABK/S152	TOM(A)/ABK/S-126, CE(C)/SRM/S-117 HT(B)/PLJ/F-85, ME(D)/DAG/F-87		CE/SRM/S152	HT/PLJ/S152			
	B.E S-150	FEA/SSP/S141	FEA(C)/RPW/S-143, AUTO(B)/JKN/S112 IPD(D)/NUD/S-142, RAC(A)/KHS/S-151		IPD/RPW/S152	RAC/KHS/S153	MSD(D)/ABK/S-150, RAC(C)/KHS/S-151 IPD(A)/PPP/S-142, FEA(B)/RPW/S-143				
SAT	S.E	CP-CG/TPG/S153	ENV/SYW/S153	ENV/SYW/S153							
	T.E	MD-I(T)/ PPP (C & D)/S-152									
	B.E										

BE	TE	SE
Mechanical System Design (MSD) - Prof.Mrs.Shinde M.Y./Kharage A.B. Finite Element Analysis (FEA) - Prof.Patil S.S./ Prof.Waydande R.P. Refrigeration & Air Conditioning (RAC) - Prof.Sawant K.H. Automobile Engineering (AUTO) - Prof. Nalawade J.K. Industrial Product Design (IPD) - Prof. Waydande R.P./ *A & C Batch- Ms.Pawar Priyanka P./ *B & D Batch -Prof.Dhumal N.U.	Control Engineering(CE) - Prof.Mahajan S.R. Theory of Machine-II (TOM-II) - Prof.Kharage A.B. Heat & Mass Transfer (HMT) – Prof. Jadhav P.L./ Pujari A.S. Machine Design-I (MD-I) - Prof.Ms.Pawar Priyanka P. Manufacturing Engg.(ME) - Prof. Ghatge D.A./ Dhumal N.U. CAD/CAM LAB - Prof.Sawant K.H./ Ms. Yadav A.P. Prof.Skill- Prof.Nalawade J.K.	Engineering Mathematics (M-III) -Prof.Mrs.Ballal S.R. Electrical Technology (ET) – Prof.Devi D.B. Applied Thermodynamics (AT) - Prof.Pujari A.S. Metallurgy (META) - Prof.Ms.Patil Pranali P./Patil S.S. Fluid Mechanics (FM) – Prof.Ms.Yadav A.P. Machine drawing (MDR) – Prof.Ms.Shivdas R.K. Computer Programming using C++ (CP) – Prof.Mrs.Gurav T.P.

Time Table Incharge

H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara

Principal

aveer Bhaurao Patil College of Engineering
Department of Mechanical Engineering
 Time Table Academic Year (2017-18)

w.e.f. 26.12.17

Semester-II

Day/Time	Class	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.15	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30	
MON	S.E S-153	TOM-I/PPP/S153	ANM/PLJ/S153	FTM/ASP/S153		MTP/DAG/S153	AME/SSP/S153		T&M(C)/ABK, AME(A)/SSP, W/P(B), FTM(D)/ASP		
	T.E S-152	ICE/ABP/S152	IFP/KHS/S152	MD-II/MYS/S152		IMOR/HAM/S152	IMOR-(D)/RKS/S152, MD-II-T(C)/MYS/S146 SEMI (A), MINIPROJ(B)		IFP(A)/KHS/F87, MQC(D)/PPP/ CIMS(B)/PPP/S142, ICE(C)/ABP/S112		
	B.E S-150	IAR/SRM/S150	EPE/RKS/S150	IE/NUD/S150		IE(B)/NUD, MECHA(C)/RPW/S144, IAR(A)/SRM, NV(D)/ABK			NV/ABK/S150		
TUE	S.E S-153	MTP/DAG/S153	ANM/PLJ/S153	ENV/SSP/S153	LUNCH	AME(B)/SSP/S153, CAD(D)/RPW W/P(C), ANM(A)/ASP/S142		SHORT	TOM-I(A)/PPP, AME(D)/SSP, FTM(B)/ASP/F87, ANM(C)/PLJ/S142		
	T.E S-152	MD-II/MYS/S152	ICE/ABP/S152	IMOR T(A)/RKS, MD-II-T(B)/MYS SEMI (C), MINIPRJ (D)		IFP/KHS/S152	MQC/PPP/S152		MQC(A)/PPP, W/P(D), IFP(C)/KHS/F87, ICE(B)/ABP/S112		
	B.E S-153	MECHA/RPW	NV/ABK/S150	IAR/SRM/S150		NV(C)/ABK, IAR(B)/SRM EPE(A)/RKS, IE(D)/NUD			MECHA(B)/RPW/S144, NV(A)/ABK EPE(C)/RKS/, IAR/SRM(D)		
WED	S.E S-152	AME/SSP/S153	ANM/PLJ/S153	TOM-I/PPP/S153		FTM(A)/ASP/F87, ANM(D)/PLJ/S142 CAD(B)/RPW/S144, TOM-I(C)/PPP			MTP/DAG/S153	FTM/ASP/S153	
	T.E S-153	IFP/KHS/S152	IMOR/HAM/S152	MQC/PPP/S152		ICE(A)/ABP/S112, IFP(B)/KHS W/P(C), CIMS(D)/PPP			W/P(B), MQC(C)/PPP CIMS(A)/PPP/S144, IFP(D)/KHS/F87		
	B.E S-150	IE/NUD/S150	MECHA/RPW/S150	EPE/RKS/S150		IAR/SRM/S150	NV/ABK/S150		IE/NUD (A), EPE(B)/RKS IAR/SRM(C), MECHA(D)/RPW		
THUR	S.E S-153	ANM/PLJ/S153	TOM-I/PPP/S153	AME/SSP/S153	BREAK	ENV/SSP/S153	MTP/DAG/S153	BREAK	FTM(C)/ASP, T&M(B)/SRM/S117, W/P(A), TOM-I(D)/PPP		
	T.E S-152	IFP/KHS/S152	MD-II/MYS/S152	ICE/ABP/S152		CIMS(C)/PPP/S144, ICE(D)/ABP/S112, MINIPROJ(A), SEMI(B)			IMOR/RKS/S152	MQC/PPP/S152	
	B.E S-150	MECHA/RPW/S150	IE/NUD/S150	EPE/RKS/S150		NV(B)/ABK, EPE(D)/RKS MECHA(A)/RPW, IE(C)/NUD			PROJECT		
FRI	S.E S-153	AME/SSP/S153	TOM-I/PPP/S153	FTM/ASP/S153		T&M(A)/SRM/S117, CAD(C)/KHS/S144, ANM(B)/ASP/S145, WP(D)			CAD(A)/KHS/ S153, T&M(D)/ ABK TOM-I(B)/PPP, AME(C)/SSP/F87		
	T.E S-152	IMOR/RKS/S152	MD-II/MYS/S152	ICE/ABP/S152		MQC/PPP/S152	IMOR-T(B)/RKS/S152, MD-II-T(A)/MYS/S146 MINIPRJ (C), SEMI(D)		W.P(A), MQC(B)/PPP, IMORT(C)/RKS MD-II-T(D)/MYS		
	B.E S-150	IE/NUD/S150	IAR/SRM/S150	EPE/RKS/S150		NV/ABK/S150	MECHA/RPW/S150		PROJECT		
SAT	S.E	FTM/ASP/S153	FTM/ASP/S153								
	T.E										
	B.E										

BE	TE	SE
<p>(ME 408) Mechatronics - Prof.Waydande R.P. (ME 409) Energy and Power Engineering - Prof. Ms. Shivdas R.K (ME 410) Noise and Vibration- Prof.Kharage A.B. (ME 411) Industrial Engineering (Ele.III) - Prof.Dhumal N.U. (ME 412) Industrial Automation and Robotics(Elec. IV) - Prof. Mahajan S.R.</p>	<p>(ME 310) Ind. Mgt. & Op. Research- Prof.Mandave H.A. / Prof. Ms. Shivdas R.K. (ME 311) Industrial Fluid Power - Prof.Sawant K.H. (ME 312) Metrology and Quality Control – Prof. Ms. Pawar P. P. (ME 313) Machine Design-II (MD-II)- Prof. Mrs. Shinde M.Y. (ME 314) Internal Combustion Engines - Prof. Pisal A.B. (ME 315) CIMS LAB- Prof. Ms. Pawar P. P/ Prof.Ms.Patil Pranali P. *A&B Batch- Patil P.P. *C&D- Pawar P.P.</p>	<p>Environment – Prof. Pawar Shital S. (ME 210) Applied Numerical Methods - Prof. Jadhav P.L. (ME 211) Analysis of Mechanical Elements – Prof.Patil S.S. (ME 212) Fluid and Turbo Machinery- Prof. Pujari A.S. (ME 213) Theory of Machines –I- Prof.Ms.Patil Pranali P. (ME 214) Machine Tools and Processes– Prof. Ghatge D.A. (ME 215) Testing and Measurement Lab– Prof. Mahajan S.R./ Prof.Kharage A.B. (ME 216) Computer Aided Drafting Lab – Prof. Waydande R.P. / Prof.Sawant K.H. *A&C Batch- Sawant K.H. *B&D- Waydande R.P.</p>

Time Table Incharge

H.O.D.
 Mechanical Engineering Department
 K.B.P College of Engineering, Satara

Principal

Master Time Table Semester-I 2016-17
Computer Department

W.E.F. 22/6/2016

Time Slot		9.30-10.30	10.30-11.30	11.30-12.30	LUNCH BREAK		1.15-2.15	2.15-3.15	BREAK		3.30-4.30	4.30-5.30					
MON	SE	A-PLI, B-SS, C-MP, D-PLI		A-AM, B-DMS, C-PGA, D-TPO			MP	DC			AM	DMS	TE	SP	PLIII	A-BE, B-PGA, C-TPO, D-CA	A-PLIII, B-CG, C-SP, D-PLIII
	BE	A-ACA, B-ELI, C-TPO, D-PGA	EL I	DS	WT	ADS	DS	DMS	MP	DC	CG	SP	A-ADS, B-WT, C-WT, D-DS	PLI	AM		
TUE	SE	A-MP, B-PLI, C-SS, D-PLI		A-DMS, B-PGA, C-TPO, D-AM	DS	DMS	A-CG, B-PLIII, C-PLIII, D-SP	ACA	DS	DS	DC	A-PLIII, B-SP, C-PLIII, D-CG	ADS	ELI			
	TE	CA	SP	NT	ACA	DS		PLI	DS	PLI	DS	A-SP, B-PLIII, C-CG, D-PIII	DMS	DS			
	BE	A-PGA, B-ACA, C-ELI, D-TPO	ADS	WT	ADS	ELI		ACA		DMS	DS	SP	CG				
WED	SE	A-SS, B-PLI, C-PLI, D-MP		A-PGA, B-TPO, C-AM, D-DMS	ADS	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	TE	PLIII	CG	A-CA, B-BE, C-PGA, D-TPO	PLI	DS		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	BE	A-TPO, B-PGA, C-ACA, D-EL	ACA	DS	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
THURS	SE	A-PLI, B-MP, C-PLI, D-SS		A-TPO, B-AM, C-DMS, D-PGA	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	TE	NT	CA	OOMD	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	BE	A-EL, B-TPO, C-PGA, D-ACA	ELI	WT	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
FRI	SE	PLI	DC	AM	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	TE	OOMD	PLIII	NT	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
	BE	ACA	DS	ADS	ACA	ELI		ACA		DC	DC	A-SP, B-PLIII, C-CG, D-PIII	ACA				
SAT	RESERVED FOR EXTRA ACTIVITIES (WORKSHOPS, SEMINARS ETC) FOR S.E., T.E., B.E.												PROJECT				

Allocation of practical batches and laboratories

S.E.

Sr. No.	Subject	Batch	Lab
1	PL I	A, B, C : T.J. SAYYAD D : M.N. RATHOD	ADS/ PROJECT
2	SOFT SKILL	A,B : S.G. SAYYED C,D : JASMIN MUJAWAR	SOFTWARE
3	MICROPROCESSOR	A,B,C,D : S. M. SHEWALE	HARDWARE
4	DISCRETE MATHEMATICAL STRUCTURE (T)	A,B,C,D : B.S UCHALE	
5	APPLIED MATHEMATICS (T)	A,B,C,D : P.S. SABNIS	

T.E.

Sr. No.	Subject	Batch	Lab
1	PLIII	A,C,D : D.D.GHATGE B: M.V.PATIL	INTERNET/ SOFTWARE
2	SYSTEM PROGRAMMING	A,B,C,D : G.D. DANGAT	LINUX
3	COMPUTER GRAPHICS	A,B,C,D : JASMIN MUJAWAR	HARDWARE
4	COMPUTER ALGORITHM (T)	A,B,C,D : N.D. BHANDARE	TUTORIAL ROOM
5	BUSINESS ENGLISH (T)	A,B : G.D. DANGAT C,D : JASMIN MUJAWAR	PROJECT

B.E.

Sr. No.	Subject	Batch	Lab
1	WEB TECHNOLOGY	B,C,D : S.A.RASAL A : M.V.PATIL	INTERNET/DSP
2	ADVANCED DATABASE SYSTEM	A,C,D : N.D. BHANDARE B: S.G.SAYYED	ADS
3	DISTRIBUTED SYSTEM	A,B,D : M.N. RATHOD C: S.M. SHEWALE	LINUX
4	ADVANCED COMPUTER ARCHITECTURE (T)	A,B,C,D : P.S. SABNIS	SOFTWARE
5	ELECTIVE I	A,C : B.S. UCHALE B, D : N.D. BHANDARE	TUTORIAL ROOM


Time-table I/C


H.O.D.



Rayat shikshan Sanstha's
Karamaveer Bhaurao Patil College of Engg. Satara

Time Table (Sem-II) 2016-17

W.E. F: 12/1/2017

Day/Time	Class	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.15 (Lunch Break)	1.15 - 2.15	2.15 - 3.15	3.15 - 3.30 (Tea break)	3.30 - 4.30	4.30 - 5.30
Monday	S.E	CO/YPT/F94	SE/MJI/F94	OS-I/DGD/F94		A/PL-II/SGS/PROJ LAB/F73 B/CN/STJ/LINUX LAB/F75 C/PL-II/YPT/APL LAB/S 111 D/AT(TUT)/TR/F67,			CN/STJ/F94	AT/PMV/F94
	T.E.	OS-II/GTP/F93	IS/PSS/F93	DBE/UBS/F93		A/MP/PSS/INTLAB/F81, B/MP/PSS/SWLAB/F76, C/MP/DGD/HW LAB/F80, D/MP/RT/DSP/F 59			A/DBE/UBS/ADS LAB/F68, B/OS-II/GTP/LINUX LAB/F75, C/CC/BND/APL LAB/S111, D/PL-IV/MJI/ SW LAB/F76	
	B.E.	CDC ACTIVITY (GATE) A/EL II/RT/LINUX/F75	A/WT/GDD/FOSS LAB/ F79 B/RTOS/PMV/DSP LAB/F59 C/WT/GTP/INT/F81 D/DA/RMN/LINUX LAB/F75			DA/RMN/F93	RTOS/PMV/F93		EL-II/RT//F93	PM/PSS/F93
Tuesday	S.E	PL-II/SGS/F94	CN/STJ/F94	SOFT SKILL		A/CN/STJ/LINUX LAB/F75 B/PL-II/YPT/SW LAB/F76 C/AT(TUT)/TR/F67, OS-I (TUT) /DGD /TR / F67 D/PL-II/YPT/INT LAB/F81			AT/PMV/F94	CO/YPT/F94
	T.E.	CC/BND/F93	SN/DGD/F93	PL-IV/MJI/F93		DBE/UBS/F93	OS-II/GTP/F93		A/PL-IV/MJI/ SW LAB/F76 B/DBE/UBS/ADS LAB/F68, C/OS-II/GTP/LINUX LAB/F75, D/CC/BND/APL LAB/S111,	
	B.E.	CDC ACTIVITY (GATE) B/EL II/RT/LINUX/F75	A/DA/RMN/LINUX LAB/F75 B/WT/GDD/FOSS LAB/ F79 C/CS/PSS/PROJ LAB/F73 D/WT/RT/INT LAB/F81			WT/GDD/F94	PM/PSS/F94		DA/RMN/F93	EL-II/RT/ F93
Wednesday	S.E	AT/PMV/F94	CN/STJ/F94	CO/YPT/F94		EVS/SW/SEMINAR HALL	SOFT SKILL		PL-II/SGS/F94	OS-I/DGD/F94
	T.E.	IS/PSS/F93	CC/BND/F93	PL-IV/MJI/F93		SN/DGD/F93	DBE/UBS/F93		A/CC/BND/APL LAB/S111, B/PL-IV/MJI/ SW LAB/F76 C/DBE/UBS/ADS LAB/F68, D/OS-II/GTP/LINUX LAB/F75,	
	B.E.	CDC ACTIVITY (GATE) C/EL II/RT/LINUX/F75	A/GDD/RT/ADS LAB F68 B/CS/MJI/PROJ F73 C,D/ RTOS/TUT/DSP/F 59			RTOS/PMV/F93	PM/PSS/F93		DA/RMN/F93	A,B,C,D/EXTRA LAB PRACTICE

Day/Time	Class	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.15 (Lunch Break)	1.15 - 2.15	2.15 - 3.15	3.15 - 3.30 (Tea break)	3.30 - 4.30	4.30 - 5.30
Thursday	S.E	CO/YPT/F94	SE/MJI/F94	CN/STJ/F94		A/PL-II/SGS/PROJ LAB/F73 B/OS-I (TUT) /DGD /TR /F67, AT(TUT)/TR/F67, C/PL-II/YPT/APL LAB/S 111 D/CN/STJ/LINUX LAB/F75			EVS/SW/F93	D/ OS-I (TUT) /DGD /TR /F67 A,B,C/ EXTRA LAB PRACTICE
	T.E.	C/IS(T)/PSS/TR/F67 A,B,D/EXTRA LAB PRACTICE	IS/PSS/F93	CC/BND/F93		OS-II/GTP/F93	SN/DGD/F93		A/OS-II/GTP/LINUX LAB/F75, B/CC/BND/APL LAB/S111, C/PL-IV/MJI/ SW LAB/F76 D/DBE/UBS/ADS LAB/F68,	
	B.E.	CDC ACTIVITY (GATE) D/EL II/RT/LINUX/F75	A/WT/GDD/FOSS LAB/ F79 B/DA/RMN/LINUX LAB/F75 C/WT/GTP/INT/F81 D/CS/SGS/PROJ LAB/F73			WT/GDD/F94	DA/RMN/F94		RTOS/PMV/F94	EL-II/RT/ F94
Friday	S.E	SE/MJI/F94	SOFT SKILL	OS-I/DGD/F94		A/AT(TUT)/TR/F67, OS-I (TUT) /DGD /TR / F67 B/PL-II/YPT/PROJ LAB/F73 C/CN/STJ/LINUX LAB/F75 D/PL II/YPT/INT LAB/F81			A/MP/YPT/INTLAB/F81, B/MP/RT/HWLAB/F80, C/MP/BND/LINUX/F75, D/MP/BND/PROJ LAB/F73	
	T.E.	D/IS(T)/PSS/TR/F67 A,B,C/EXTRA LAB PRACTICE	DBE/UBS/F93	OS-II/GTP/F93		A//IS(T)/PSS/TR/F67	B//IS(T)/PSS/TR/F67		A,B,C,D/TPO ACTIVITY	
	B.E.	RTOS/PMV/F94	B/WT/GDD/FOSS LAB/ F79 C/DA/RMN/LINUX LAB/F75 D/WT/RT/INT/F81 A/RTOS/PMV/TUT/DSP LAB/F59			A,B,C,D/PROJECT/ALL LAB			A,B,C,D/PROJECT/ALL LAB	
Saturday	S.E	SKILL DEVELOPMENT ACTIVITIES								
	T.E.									
	B.E.									


TIME TABLE 1/C


HOD COMP DEPTT.

CIVIL ENGINEERING DEPARTMENT (Degree)
MASTER TIME TABLE 2016-17 SEMESTER I

w.e.f. 08/08/2016

DAY/ TIME	CLAS-SS	09.30 10.30	10.30 11.30	11.30 12.30	12.30 01.15	01.15 02.15	02.15 03.15	03.15 03.30	03.30 04.30	04.30 05.30	
M O N	F.E.	BCE(B)-SSB	AM(D)-DBK			A3-BCE-AYP			BCE(A)-AYP		
	S.E.	SM NKP	M-III-SRB	SUR HGJ		C1-SUR-HGJ/EML,C2-FM-ABS-/FML C3- BCM-SSB/DH			NM DBK	EVS SYW	
	T.E.		DSS AAM	WRE SBD		TRE ABT	ENV UVK	C1-BPD-SBJ/DH,C2-BPD-UVK/DH C3-WRE-HRM/WRL,C4-GTE-MPD/GTL			
	B.E.	DCS HGJ/F88	C1-EQE-NKP/SML, C2-DCS-SJC /TR C3-QSV-ABT/GL,C4-QSV-HRM/TRL C5-PMCE-AYP/EML			EQE NKP/F-84	ELE SDB/SBD/F-84	C1-QSV-ABT/GL, C2-EQE-AAM /TRL C3-DCS-SJC/TR,C4-PMCE-SDB/EML C5-QSV-SSB/EL			
T U E	F.E.		BCE(B)-SSB	AM(C)-AAM		A1-BCE-AYP			D1-AM-MPD		
	S.E.	C1,C2,C3 MIII (T)-SRB	C1-NM-DBK/EML,C2-SUR-SBD/WRL C3-FM-ABS/FML		L U N C H	SUR HGJ	FM ABS	BCE(A)-AYP		NM DBK	EVS SYW
	T.E.	GTE ABS	ENV UVK	TRE ABT		DSS AAM	BPD SBJ	C1-ENV-UVK/EL,C2-WRE-HRM/WRL C3-GTE-ABS/GTL,C4-BPD-SBJ/DH			
	B.E.		DCS HGJ/F-84	PMCE SDB/F-84		A/ELE/SDB/EML,B/ELE/HRM/GL, C/ELE/MPD/TRL,D/ELE/SJC/EL, E/ELE/SBD/WRL			QSV ABT/F-88	ELE SDB/SBD/F88	
W E D	F.E.			AM(C)-AAM		AM(D)-DBK BCE(B)-SSB		D2-AM-MPD			
	S.E.	SM NKP	FM ABS	BCM UVK	B R E A K	A2-BCE-MPD			C1-BCM-UVK/DH,C2- NM-DBK/EML C3- SUR-SBD/WRL		
	T.E.	WRE SBD	C1-WRE-SBD/WRL,C2-ENV-AYP/EL C3-BPD-SBJ/DH,C4-TRE-ABT/TRL			GTE ABS	ENV UVK	DSS AAM			BPD SBJ
	B.E.		DCS HGJ/F-88	EQE NKP/F-88		QSV ABT/F-84	ELE SDB/SBD/F-84	C1-QSV-ABT/GL, C2-PMCE-AYP/EML, C3-EQE-NKP/SML,C4-QSV-HRM/TRL C5-DCS-SJC/TR			
T H U R	F.E.	AM(C)-AAM BCE(A)-AYP	AM(D)-DBK			BCE(B)-SSB		B3-BCE-SSB			
	S.E.	SUR HGJ	M-III -SRB	BCM UVK		C1-SM-NKP/SML,C2-SUR-SBD/WRL C3-NM-DBK			SM NKP	FM ABS	
	T.E.		TRE ABT	WRE SBD		DSS AAM	GTE ABS	C1-BPD-SBJ/DH,C2-BPD-UVK/DH C3-TRE-SJC/RTL,C4-ENV-AYP/EL			
	B.E.	EQE NKP/F88	C1-DCS-HGJ/TR, C2-QSV-HRM/TRL C3-PMCE-SDB/EML,C4-EQE-AAM/GL C5-QSV-SSB-EL			PMCE SDB/F-84	DCS HGJ/F-84	PROJECT HGJ/SDB/NKP/UVK /ABS/AAM/DBK/ABT/SBD			
F R I	F.E.	AM(D)-DBK	BCE(A)-AYP	AM(C)-AAM		C1-AM-DBK			C2-AM-AAM B1-BCE-SSB		
	S.E.	FM ABS	SM NKP	BCM UVK		M-III-SRB	SUR HGJ	C1-FM-ABS/FML,C2-SM-DBK/SML C3-SUR-SBD/WRL			
	T.E.	ENV UVK	C1-TRE-SJC/TRL,C2-GTE-ABS/GTL C3-BPD-SBJ/DH,C4-WRE-HRM/WRL			GTE ABS	WRE SBD	C1-GTE-MPD/GTL,C2-TRE-SJC/TRL C3-ENV-UVK/EL,C4-BPD-SBJ/DH			
	B.E.		DCS HGJ/F-88	PMCE SDB/F-88		C1-PMCE-SDB/EML, C2-QSV-HRM /TRL C3-QSV-ABT/GL,C4-DCS-SJC/TR C5/EQE/AAM/AML			EQE NKP/F-88	QSV ABT/F-88	
S A T	F.E.										
	S.E.		MIII -SRB								
	T.E.										
	B.E.										

leerainds
T. T. Incharge

Sum
Head of the Civil Engg. Deptt
K. B. P. College of Engg., Satara

RayatShikshanSanstha's
KarmaveerBhauraoPatil college of Engineering, Satara.
 CIVIL ENGINEERING DEPARTMENT
 MASTERTIMETABLE 2016-2017-II W.E.F. -03-01-2017

TIME DAY	CLASS	9.30-10.30	10.30-11.30	11.30-12.30	1230-130	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30
MON	FE	AM-B AYP	AM/A/DBK BCE/C/HRM		L U N C H B R E A K	A1/AM/DBK/AML, C3/BCE/SKB/WRL		S H O R T R E C E S S	D1/BCE/SKB/FML	
	SE	SUR-II HGJ	SM/AAM	FM-II/ABS		C1/BDD/SBJ/DH,C2/FM-II/MPD/FML, C4/CT/SJC/CTL			BDD/UVK	CT/SBJ
	TE	GTE-II ABS	TOS/NKP	ENV-II/UVK		EM/SDB	GEO/PK		C1/GEO/PK/GL,C2/SDD-I/AAM/TRL, C3/GTE-II/ABS/GTL,C4/ENV-II/MPD/EL	
	BE	TRE SDB SH	C1/DCS-II/HGJ/TR, C2/WRE-II/SBD/WRL C4/SDD-II/AYP/AML, C5/DCS-II- II/SKB/EL			DCS-II/HGJ F-84	WRE II/TRE-I SBD/ABT F-84/TR		C2/SDD-II/DBK/SML, C3/SDD-II/NKP/CTL, C4/WRE-II/HRM/EML, C5/WRE-II/SBD/WRL	
TUE	FE	BCE/C /HRM	BCE/D SKB		A2/AM/MPD/AML				D2/BCE/SKB/AML	
	SE	CT SBJ	TPA	SUR-II/HGJ	AM-B - AYP				C1/CT/SJC/CTL,C2/SUR-II/SBD/WRL, C3/FM-II/ABS/FML,C4/BDD/SBJ/DH	
	TE	TOS NKP	GTE-II/ABS	ENV-II/UVK	C1/SUR-II/HGJ/WRL,C2/BDD/UVK/DH, C3/BDD/SBJ/DH,C4/CAD/HRM/CL			GEO/PK	EM/SDB	
	BE	ELE-3 ABT SH	C1/SDD-II/NKP/CTL, C2/SDD-II/DBK/SML C3/DCS-II/SJC/TR, C5/SDD-II/AYP/GL		WRE II/TRE-I SBD/ABT F-84/TR	ELE-2/DBK F-84	PROJECT HGJ/SDB/NKP/UVK/AAM/DBK/ABT/SB D			
WED	FE	BCE/D SKB	BCE/C/HRM	AM/A/DBK	A3/AM/MPD/AML					
	SE	TPA	SM/AAM	BDD/UVK	TPA	SUR-II/HGJ			C1/FM-II/MPD /FML, C2/CT/SBJ/CTL, C3/CAD/HRM/CL, C4/SUR-II/SBD/WRL	
	TE	TOS NKP	GTE-II/ABS	GEO/PK	C1/GTE-II/SKB/GTL, C2/TOS/NKP/SML, C3/SEM/SDB/SH, C4/SDD-I/AAM/TRL			C1/SDD-I/AAM/TRL, C2/ENV-II/UVK/EL C3/SDD-I/SJC/EML,C4/SEM/ABT/SH		
	BE	DCS-II/ HGJ SH	C1/SDD-II/NKP/CTL, C4/SDD-II/AYP/AML		WRE II/TRE-I SBD/ABT F-88/TR	ELE-3/ABT F-88	TRE/SDB	F-84	ELE-2/DBK F-84	
THUR	FE	AM/A/ DBK	B2/AM/SKB/AML	BCE/C/HRM	C1/BCE/ABT/FML				B1/AM/MPD/AML	
	SE	BDD/ UVK	CT/SBJ	EVS/SYW	C1/CAD/HRM/CL,C2/BDD/UVK/DH, C3/CT/SJC/CTL, C4/BDD/SBJ/DH			SM/AAM	FM-II/ABS	
	TE	EM/ SDB	C1/TOS/DBK/EML, C2/GEO/PK/GL, C3/ENV-II/MPD/EL, C4/TOS/AYP/SML		TOS/NKP	GTE-II/ABS	ENV-II/UVK	GEO/PK		
	BE	ELE-3 ABT SH	DCS-II/HGJ F-88	WRE II/TRE-I SBD/ABT F-88/TR	TRE/SDB F-84	ELE-2/DBK F-84	C1/WRE-II/SBD/WRL, C2/DCS-II/SJC/TR, C3/WRE-II/HRM/EML, C5/SDD-II/AYP/GL			
FRI	FE			AM/A/DBK	C2/BCE/ABT/FML				BCE/D SKB	
	SE	EVS SYW	SUR-II/HGJ	SM/AAM	AM-B - AYP				C1/BDD/SBJ/DH, C2/CAD/HRM/CL, C3/SUR-II/SBD/WRL,C4/FM-II/ABS/FML	
	TE		ENV-II/UVK	EM/SDB	FM-II/ABS	BDD/UVK			C1/SDD-I/AAM/TRL,C2/SEM/SDB/SH C3/TOS/AYP/SML,C4/GEO/PK/GL	
	BE		C3/SDD-II/NKP/CTL, C4/DCS-II/SJC/TR		DCS-II/HGJ F-88	TRE/SDB F-88	ELE-2/DBK F-84	ELE-3/ABT F-84		
SAT	FE		AM-B - AYP	AM-B - AYP						
	SE		BCE-D/SKB	BCE-D/SKB	C3/BDD/SBJ/DH					
	TE		C3/BDD/SBJ/DH							
	BE	PROJECT -SBD/ ABS	PROJECT HGJ/SDB/NKP/UVK/ABS/AAM/D BK/ABT/SBD		PROJECT HGJ/SDB/NKP/UVK/ABS/AAM/DBK/AB T/ SBD				TRE-I/ABT/TRL..PRACTICAL----- PROJECT/ABS/SBD	

CLASS ROOM- SE-F-84, TE-F-88, BE-F-84 AND F-88 AS SHOWN.

SE - CT-Concrete Technology, SM- Structural Mechanics, SUR-II- Surveying-II, FM-II- Fluid Mechanics BDD- Building Design & Drawing, EVS- Environmental Studies, CAD-Comp. Aided Drawing, TPA- Training Placement Activity

TE- ENV-II- Environmental engg, EM- Engg Management, TOS- Theory of structures, GTE-II- Geotechnical Engg, GEO- Geology, SEM- Seminar SDD-I Structural Design and Drawing

BE- DCS-II- Design of Concrete Structures, TRE- Transportation Engg E, WRE-II- Water resource Engg-II, ELE-II- Elective-II, ELE-III- Elective-III, SDD-II Structural Design and Drawing-II, TRE I- Transportation Engg-I

FACULTY- HGJ - H G Jagannath, SDB-S D Bonde, NKP-N K Patil, UVK-Mrs. U V Karande, ABS - A B Shelar, AAM - A Amahadar, DBK-DB Kadam, ABT- AB Tapase, SBD-SB Desai, SBJ-SB Jagadale, HRM-H R Mulani, SYW-SY Wagh, SJC-SJ Chavan, MPD-MP Deshmukh, SKB -SK Bhosale, AYP -AY Patil

TIME TABLE I/C

H.O.D. CIVIL DEPTT.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
 Department of Electronics Engineering


TIME - TABLE (SEMESTER-I)

w.e.f. Date:-15/06/2016

BE ELECTRONICS

Day	Class	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	1.15 to 2.15	2.15 to 3.15	3.15 to 3.30	3.30 to 4.30	4.30 to 5.30
Mon	BE-A	CN (f-52) SSL	ITCT (f-52) JDN	L U N C H B R E A K	ITC,ELE(T)A1,ESD(VLSI)A2,IP(R)A3,CN(COMP)A4		T E A B R E A K	ESD (f-54) RRB	IP (f-54) DSA
	BE-B	ELE (f-54) ASL	IP (f-54) SCH		CN (f-54) ANU	ESD (f-54) RJD		ITC,ELE(T)B1,ESD(VLSI)B2,IP(R)B3,CN(COMP)B4	
Tue	BE-A	ELE (f-52) ASL	IP (f-52) DSA		CN (f-54) SSL	ESD (f-54) RRB		Project A1,A2,A3,A4	
	BE-B	ESD (f-54) RJD	ITCT (f-54) JDN		Project B1,B2,B3,B4			Project B1,B2,B3,B4	
Wed	BE-A	ITCT (f-52) JDN	ELE (f-52) ASL		ITC,ELE(T)A2,ESD(VLSI)A3,IP(R)A4,CN(COMP)A1			ESD (f-54) RRB	CN (f-54) SSL
	BE-B	ESD (f-54) RJD	IP (f-54)SCH		ELE (f-54) ASL	CN (f-54) ANU		ITC,ELE(T)B2,ESD(VLSI)B3,IP(R)B4,CN(COMP)B1	
Thu	BE-A	CN (f-52) SSL	ITCT (f-52) JDN		ITC,ELE(T)A3,ESD(VLSI)A4,IP(R)A1,CN(COMP)A2			IP (f-54) DSA	ESD (f-54) RRB
	BE-B	IP (f-54) SCH	CN (f-54) ANU		ESD (f-54) RJD	ITCT (f-54) JDN		ITC,ELE(T)B3,ESD B4(VLSI),IP(R)B1,CN(COMP)B2	
Fri	BE-A	IP (f-52) DSA	ELE (f-52) ASL		ITC,ELE(T)A4,ESD(VLSI)A1,IP(R)A2,CN(COMP)A3			Project A1,A2,A3,A4	
	BE-B	CN (f-54) ANU	ITCT (f-54) JDN		IP (f-54) SCH	ELE (f-54) ASL		ITC,ELE(T)B4,ESD(VLSI)B1,IP(R)B2,CN(COMP)B3	
Sat	BE-A	Training,Visit & Extra Curricuial Activities			Training,Visit & Extra Curricuial Activities			Training,Visit & Extra Curricuial Activities	
	BE-B	Training,Visit & Extra Curricuial Activities			Training,Visit & Extra Curricuial Activities			Training,Visit & Extra Curricuial Activities	

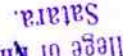
Time-Table Incharge


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Embedded System Design(ESD) = R.J. Devi(RJD),R.R.Bondave(RRB) - VLSI Lab(VLSI)	Elective-I(ELE)= A.S. Lengare(ASL)
Information Theory and Coding TechniqueS(ITCT) = J.D. Nanaware(JDN)	
Computr Network(CN) = = A.N. Ulmek(ANU),S.S.Lokhande(SSL) - Computer Lab(comp)	
Image Processing(IP) = Dr. D.S. Aldar(DSA), S.C. Hatte(SCH) - Research Lab @	


Head
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 Satara.

Kar Bhaurao Patil College of Engineering , S
Department of Electronics Engineering
TIME - TABLE (SEMESTER-I)

w.e.f. Date:-15/06/2016


TE ELECTRONICS			12.30 to 1.15	4	5	3.15 to 3.30	6	7
Day	Class	1 9.30-10.30	2 10.30 to 11.30	3 11.30 to 12.30	4 1.15 to 2.15	5 2.15 to 3.15	6 3.30 to 4.30	7 4.30 to 5.30
Mon	TE-A	EME (F-52) NDB	SS,EME(T)A1,DC(VE)A2,VLSI(VLSI)A3,PL-II(DSP)A4		SS (F-52) BBG	MC (F-52) SSP	VLSI (F-52) SMS	DC (F-52) APP
	TE-B	MC (F-56) TBG	SS (F-56) BBG	PL-II (F-56) VSP	SS,EME(T)B1,DC(VE)B2,VLSI(VLSI)B3,PL-II(DSP)B4			DC (F-58) YKK
Tue	TE-A	SS (F-52) BBG	SS,EME(T)A4,MC(MP)A2,DC(VE)A3, PL-II(DSP)A1		VLSI (F-52) SMS	MC (F-52) SSP	DC (F-52) APP	EME (F-52) NDB
	TE-B	DC (F-56) YKK	EME (F-56) NDB	SS (F-56) BBG	SS,EME(T)B4,MC(MP)B2,DC(VE)B3,PL-II B(DSP)B1			VLSI (F-58) SDK
Wed	TE-A	DC (F-52) APP	MC(MP)A3,DC(VE)A4,VLSI(VLSI)A1,PL-II(DSP)A2		EME (F-52) NDB	VLSI (F-52) SMS	MC (F-52) SSP	SS (F-52) BBG
	TE-B	EME (F-56) NDB	MC (F-56) TBG	SS (F-56) BBG	MC B3(MP),DC B4(VE),VLSI B1(VLSI),PL-II B2(DSP)			DC (F-58) YKK
Thu	TE-A	VLSI (F-52) SMS	SS,EME(T)A3,MC(MP)A4,DC(VE)A1,VLSI(VLSI)A2		MC (F-52) SSP	DC (F-52) APP	SS (F-52) BBG	PL-II (F-52) VSP
	TE-B	VLSI (F-56) SDK	MC (F-56) TBG	SS (F-56) BBG	SS,EME(T)B3,MC(MP)B4,DC(VE)B1,VLSI(VLSI)B2			DC (F-58) YKK
Fri	TE-A	MC (F-52) SSP	SS,EME(T)A2,MC(MP)A1,VLSI(VLSI)A4,PL-II(DSP)A3		EME (F-52) NDB	DC (F-52) APP	SS (F-52) BBG	VLSI (F-52) SMS
	TE-B	SS (F-56) BBG	DC (F-58) YKK	EME (F-56) NDB	SS,EME(T)B2,MC(MP)B1,VLSI(VLSI)B4,PL-II(DSP)B3			MC (F-58) TBG
Sat	TE-A	Training,Visit & Extra Curricula Activities		L U N C H B R E A K	Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities	
	TE-B	Training,Visit & Extra Curricula Activities			Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities	

Time-Table Incharge


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Microcontroller{MC}= Dr.S.S.Patil(SSP),T.B.Ghanwat(TBG) - Microprocessor Lab(MP)	Signals and Systems(SS)= Dr. B.B. Godbole(BBG)
VLSI Design(VLSI)= Dr.S.M. Sangale(SMS), S.D.Kadam(SDK) - VLSI Lab(VLSI)	Electromagnetic Engg.(EME)= N.D.Bhandare(NDB)
Digital Communication(DC)=Dr. Y.K. Kanse (YKK), A.P Patil(APP) - Video Engg. Lab(VE)	Programming Lab-II (PL-II) = Dr. V.S. Patil(VSP)


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Ka r Bhauro Patil College of Engineering
Department of Electronics Engineering
TIME - TABLE (Semester-II)

w. e. f.

W.E.F. Date:-19/12/2016

SE Electronics										
Day	Class	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30
Mon	SE-A	CSE(F-56)ANS	DSM(F-56)JDN	ENV(F-56)	L U N C H B R E A K	ECAD-II(F-56)SPV	ECAD-II A2,DSA A1, A3(T)	T E A B R E A K	ECAD-II A1(EDC),CSE A2 (EE),CS A3 (VLSI)	
	SE-B	DSM(F-58)TBG	ECAD-II B1(EDC),CSE B2(EE),CS B3(VLSI)			DSA(F-58)VSS	CSE(F-58) ASL		ECAD-II(F-58)SVM	DSA B1,B3,ECAD-II B2(T)
Tue	SE-A	LIC(F-56)RPM	ECAD-II(F-56)SPV	CSE(F-56)ANS		DSM(F-56)JDN	DSA(F-56)VSS		ECAD-II A2(EDC),CSE A3 (EE),CS A1 (MP)	
	SE-B	ENV(F-58)GE	ECAD-II B2(EDC),CSE B3(EE),CS B1(VLSI)			LIC(F-58)SSS	DSM (F-58)TBG		ECAD-II (F-58)SVM	ECAD-II B1,B3,DSA B2(T)
Wed	SE-A	DSM(F-56)JDN	ECAD-II(F-56)SPV	ENV (F-56)GE		DSA(F-56)VSS	LIC(F-56)RPM		ECAD-II A3(EDC),LIC A1 (LIC),DSM A2(MP)	
	SE-B	CSE(F-58)ASL	ECAD-II B3(EDC),LIC B1(LIC),DSM B2(MP)			ECAD-II (F-58)SVM	LIC (F-58)SSS		DSA(F-58)VSS	DSM(F-58)TBG
Thu	SE-A	DSA(F-56) VSS	ECAD-II(F-56)SPV	CSE(F-56)ANS		DSM(F-56)JDN	LIC(F-56)RPM		CS A2(MP),LIC A3(LIC),DSM A1(MP)	
	SE-B	ECAD-II(F-58)SVM	CS B2(VLSI),LIC B3 (LIC),DSM B1 (MP)			LIC(F-58)SSS	DSA(F-58)VSS		DSM(F-58)TBG	CSE(F-58)ASL
Fri	SE-A	ECAD-II(F-56)SPV	DSM(F-56)JDN	CS(F-56)VSP		LIC(F-56)RPM	DSA A2, ECAD-II A1,A3(T)		CSE A1 (EE),LIC A2 (LIC),DSM A3(MP)	
	SE-B	CS(F-58)VSP	CSE B1(EE),LIC B2 (LIC) ,DSM B3(MP)			DSM(F-58)TBG	LIC(F-58)SSS		ENV(F-58)GE	ECAD-II(F-58)SVM
Sat	SE-A							Division-A	F-56	
	SE-B							Division-B	F-58	
				 HOD Electronics Engg. Department	Principal KaRPMaveer Bhauro Patil College of Engg. Satara.					

Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
Dr.Vikram S. Patil	VSPV	Electronic Devices and Circuits	EDC	Electronic Analysis And Design-II	ECAD-II
A N Surve	ANS	Electrical Engineering	EE	Linear Integrated Circuits	LIC
J D Nanaware	JDN	Microprocessor	MP	Digital System and Microprocessor	DSM
S S Shivdas	SSS	Linear Integrated Circuits	LIC	Control System Engineering	CSE
V S Shingate	VSS	VLSI	VLSI	Data Structure and Algorithms	DSA
Mrs S V Mane	SVM			Circuit Simulation	CS
Mrs S P Vedpathak	TBG				
Miss R P Mane	RPM				
A S Lengare	ASL				


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Karmaveer Bhaurao Patil College of Engineering, Sa

Department of Electronics Engineering

TIME - TABLE (SEMESTER-I)

SE ELECTRONICS

W.E.F. Date:-12/06/2017

Day	Class	1 9.30-10.30	2 10.30 to 11.30	3 11.30 to 12.30	12.30 to 1.15	4 1.15 to 2.15	5 2.15 to 3.15	3.15 to 3.30	6 3.30 to 4.30	7 4.30 to 5.30					
Mon	SE-A	AC (F-58) RAT	ECAD-I (F-58) SVM	NA (F-58) ANU	L U N C H B R E A K	ENV 58) GE (F-	Maths (F-58) GE	T E A B R E A K	ECAD-I(EDC)A1,EMI(LIC)A2,AC(VE)A3						
	SE-B	ECAD-I B3,MathsB1, NA B2(T)	ECAD-I(EDC)B1,EMI(LIC)B2,AC(VE)B3			EMI (F-56) SSS	ECAD-I (F-56) SVM		PL-I (F-56) VSS	NA (F-56) ANU					
Tue	SE-A	ECAD-I A3,MathsA1, NA A2(T)	EMI (F-58) SSS	NA (F-58) ANU		ECAD-I 58) SVM (F-	AC (F-58) RAT		T E A B R E A K	ECAD-I A1,MathsA2, NA A3(T)	ECAD-I A2,MathsA3, NA A1(T)				
	SE-B	ENV (F-54) GE	ECAD-I B1,MathsB2, NA B3(T)	NA B1,MathsB3, ECAD-I B2(T)		NA(F-56) ANU	PL-I(F-56) VSS			ECAD-I (F-56) SVM	MATHS (F-56) GE				
Wed	SE-A	Maths (F-58) GE	NA (F-58) ANU	ECAD-I (F-58) SVM		EMI 58) SSS (F-	PL-I 58) VSS (F-			T E A B R E A K	ECAD-I(EDC)A2,EMI(PE)3,PL-I(COMP)A1				
	SE-B	ECAD-I (F-54) SPV	ECAD-I(EDC)B2,EMI(LIC)B3,PL-I(COMP)B1			AC (F-56) RAT	Maths (F-56) GE				NA (F-56) ANU	EMI (F-56) EMI			
Thu	SE-A	ECAD-I (F-58) SVM	EMI SSS (F-58)	Maths (F-58) GE		NA ANU (F-58)	ECAD-I (F-58) SPV				T E A B R E A K	AC(VE)A2, EMI(PE)A1, PL-I(COMP)A3			
	SE-B	NA (F-54) ANU	AC(VE)B2, EMI(PE)B1, PL-I(COMP)B3			ENV 56) GE (F-	Maths (F-56) GE					AC (F-56) RAT	ECAD-I (F-56) SVM		
Fri	SE-A	NA (F-58) ANU	AC (F-58) RAT	Maths (F-58) GE		PL-I 58) VSS (F-	ENV (F-58) GE					T E A B R E A K	ECAD-I(EDC)A3, PL-I(COMP)A2, AC(VE)A1		
	SE-B	Maths (F-54) GE	ECAD-I(EDC)B3,PL-I(COMP)B2,AC(VE)B1			NA ANU (F-56)	ECAD-I (F-56) SVM						EMI (F-56) SSS	AC (F-56) RAT	
Sat	SE-A	Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities							Training,Visit & Extra Curricula Activities		
	SE-B	Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities		Training,Visit & Extra Curricula Activities							Training,Visit & Extra Curricula Activities		

Time-Table Incharge

HODElectronics Engg. Dept.

Principal
K.B.P. College of Engg., Satara

Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
RA Thorat	RAT	Electronic Devices and Circuits	EDC	Electronic Analysis And Design-I	ECAD-I
SS Shivdas	SSS	Video Engg.	VE	Analog Communication	AC
VS Shingate	VSS	Power Electronics	PE	Electronic Measurement & Instrumentation	EMI
Mrs S V Mane	SVM	Computer	Comp	Network Analysis	NA
Mrs S P Vedpathak	SPV			Engg. Maths	Maths
General Engg.	GE			Programming Lab-I	PL-I
Mrs. A N Ulmek	ANU				
S D Kadam	SDK				


BE Electronics												
Day	Class	9.30 to 10.30	10.30 to 11.130	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30		
Mon	BE-A		MWE(F-58)NDB	WCN(F-58)BBG	L U N C H B R E A K	PED A1(PE),WCN A2(Comp),MWE A3(VE),Proj.A4		T E A B R E A K	PED(F-56)SCH	ELE.-II(F-56)ANU		
	BE-B	ELE.-II B1(T)	PED (F-52)SCH	ELE.-II(F-52)ANU		Proj. B1,B2,B3,B4			PED B1(PE),WCN B2(Comp),MWE B3(VE),Proj.B4			
Tue	BE-A		PED (F-58)SCH	WCN(F-58)BBG		PED A2(PE),WCN A3(Comp),MWE A4(VE),proj.A1			Proj. A1,A2,A3,A4			
	BE-B	ELE.-II B2(T)	MWE(F-52)SDK	ELE.-II (F-52)ANU		WCN(F-54)SSL	PED(F-54)SCH		PED B2(PE),WCN B3(Comp),MWE B4(VE),Proj.B1			
Wed	BE-A	ELE.-II A1(T)	PED (F-58)SCH	WCN(F-58)BBG		PED A3(PE),WCN A4(Comp),MWE A1(VE),proj.A2			Proj. B1,B2,B3,B4	MWE(F-56)NDB	ELE.-II A3,A4(T)	
	BE-B		WCN(F-52)SSL	MWE(F-52)SDK		PED A4(PE),WCN A1(Comp),MWE A2(VE),proj.A3				PED B3(PE),WCN B4(Comp),MWE B1(VE),Proj.B2		
Thu	BE-A		MWE(F-58)NDB	ELE.-II(F-58)ANU		MWE(F-54)SDK	ELE.-II B2,B3(T)		Proj. A1,A2,A3,A4		WCN (F-56)BBG	PED (F-56)SCH
	BE-B		WCN(F-52)SSL	PED(F-52)SCH		Proj. B1,B2,B3,B4			PED B4(PE),WCN B1(Comp),MWE B2(VE),Proj.B3		Proj. A1,A2,A3,A4	
Fri	BE-A	ELE.-II A2 (T)	MWE(F-58)NDB	ELE.-II(F-58)ANU		PED (F-54)SCH			ELE-II(F-54)ANU	Proj. B1,B2,B3,B4		
	BE-B		MWE(F-52)SDK	WCN(F-52)SSL							Division-A F-56,58	
Sat	BE-A										Division-B F-52,54	
	BE-B											

Time-Table Incharge


HOD
Electronics Engg. Department

Principal
Karmaveer Bhaurao Patil College of Engg. Satara.

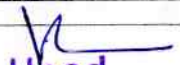
Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
Dr. B. B. Godbole	BBG	Video Engineering	VE	Microwave engineering	ME
A. N. Ulmek	ANU	Power Electronics	PE	Power Electronics and Drives	PED
N. D. Bandhare	NDB	VLSI	VLSI	Wireless Communication Network	WCN
S. S. Lokhande	SSL	Computer	Comp	Elective-II	ELE II
Mrs S. C. Hatte	SCH				


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 Satara.

Rayat Shikshan Sanstha's
K: cer Bhaurao Patil College of Engineeri tara
Department of Electronics Engineering
TIME - TABLE (Semister-II)

TE Electronics		w.								W.E.F. Date:-19/12/2016	
Day	Class	9.30 to 10.30	10.30 to 11.30	11.30 to 12.30	12.30 to 1.15	01.15 to 02.15	02.15 to 03.15	3.15 to 3.30	03.30 to 04.30	04.30 to 05.30	
Mon	TE-A	DSP (F-52)DSA	VE A1(VE),PE A2(PE),DSP A3(DSP)		L U N C H B R E A K	PE(F-52)YKK	VE (F-52)RBB	T E A B R E A K	ESD(F-52)APP	CAOS(F-52)SMS	
	TE-B	ESD (F-54)RJD	PE(F-54)YKK	DSP(F-54)DSA		VE B1(VE),PE B2(PE),DSP B3(DSP)	CAOS(F-54)SSK		VE(F-54)RBB		
Tue	TE-A	PE(F-52)YKK	VE A2(VE),PE A3(PE),CAOS A1(VLSI)			DSP (F-52) DSA	ESD(F-52)APP		CAOS(F-52)SMS	VE (F-52)RBB	
	TE-B	CAOS(F-54)SSK	ESD (F-54)RJD	PE (F-54)YKK		VE B2(VE),PE B3 (PE),CAOS B1(VLSI)			ESD (F-54)RJD	DSP(F-54)DSA	
Wed	TE-A	ESD(F-52)APP	MPr.A3(PE),CAOS A2(VLSI),DSP A1(DSP)			DSP (F-52)DSA	VE (F-52)RBB		PE (F-52)YKK	CAOS(F-52)SMS	
	TE-B	PE(F-54)YKK	VE(F-54)RBB	CAOS(F-54)SSK		MPr.B3(PE),CAOS B2(VLSI),DSP B1(DSP)			DSP(F-54)DSA	ESD B1,B2,B3(T)	
Thu	TE-A	VE(F-52)RBB	VE A3(VE),MPr. A1(PE),DSP A2(DSP)			DSP(F-52)DSA	CAOS(F-52)SMS		PE(F-52)YKK	ESD(F-52)APP	
	T.E-B	DSP(F-54)DSA	CAOS(F-54)SSK	ESD (F-54)RJD		VE B3(VE),MPr. B1 (PE),DSP B2(DSP)			PE (F-54)YKK	VE(F-54)RBB	
Fri	TE-A	CAOS(F-52)SMS	CAOS A3(VLSI),MPr.A2(PE),PE A1(PE)			PE (F-52)YKK	DSP(F-52)DSA		ESD(F-52)APP	ESD A1,A2,A3(T)	
	TE-B	VE(F-54)RBB	DSP(F-54)DSA	ESD(F-54)RJD		CAOS B3(VLSI),MPr. B2(PE),PE B1(PE)			CAOS(F-54)SSK	PE (F-54) YKK	
Sat	TE-A							Division-A F-52			
	T.E-B							Division-B F-54			
Time-Table Incharge			 HOD Electronics Engg. Department			Principal Karmaveer Bhaurao Patil College of Engg. Satara.					

Name of the Faculty	Abbrivation	Name of the Lab.	Abbrivation	Name of the Subject	Abbrivation
R. J. Devi	RJD	Video Engineering	VE	Digital Signal Processing	DSP
Dr.S. M. Sangale	SMS	Power Electronics	PE	Video Engineering	VE
Dr. Y. K. Kamase	YKK	VLSI	VLSI	Power Electronics	PE
Dr. D. S. Aldar	DSA	Digital Signal Processing	DSP	Computer Architecture and opcrBBing System	CAOS
Miss S. S. Kokare	SSK			Electronics System Design	ESD
Miss A. P. Patil	APP				


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.



Day/Time	Class	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.15	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30
MON	S.E S-153	MIII/SBB/S153	THERMO/ASP/S153	META/SSP/S153	LUNCH BREAK	THERMO(D)/ASP/S-118, M/CDRG(A)/SPP FM(C)/APY/F-85, META (B)/SSP/S-135		SHORT BREAK	ENV/SYW/S153	META/SSP/S153
	T.E S-152	HT/PLJ/S152	CE(B)/SRM/S-117, CADLAB(C)/KHS ME(A)/DAG/F-87, TOM(D)/ABK/S-126			ME/DAG/S152	CE/SRM/S152		TOM II/ABK/S152	MD I/SPP/S152
	B.E S-150	FEA/SSP/S141	AUTO/JKN/S152	IPD/VDJ/S152		MSD/MYS/S153	RAC/KHS/S153		PROJECT	
TUE	S.E S-153	FM/APY/S153	ET/DBD/S153	MIII/SBB/S153		THERMO(A)/ASP/S-118, WP(D)/-35 ET(B/C)/DBD/G-14, CP(C/B)/TPG/S-144			ET(A/D)/DBD/G-14, CP(D/A)/TPG/S-144 META(C)/SSP/S-135, THERMO(B)/ASP/S-118	
	T.E S-152	TOM II/ABK/S152	WP(C)/G-35, CAD(B)/APY/S-144 HT(D)/PLJ/F-85, CE(A)/SRM/S-117			ME/DAG/S152	HT/PLJ/S152		CE/SRM/S152	MINIPROJECT
	B.E S-153	MSD(A)/MYS/S-150, RAC(B)/KHS AUTO(C)/JKN/S-112, FEA(D)/RPW		FEA/SSP/S152		AUTO/JKN/S153	IPD/VDJ/S153		MSD/MYS/S153	VTR
WED	S.E S-152	META/SSP/S153	M/CDRG(D)/SPP, CG(A)/TPG/S-143 THERMO(C)/ASP, WP(B)/G-35			MIII/SBB/S153	ENV/SYW/S153		FM/APY/S153	THERMO/ASP/S153
	T.E S-153	HT(A)/PLJ/F-85, TOM(C)/ABK/S-126 WP(D)/G-35, ME(B)/DAG/F-87		TOM II/ABK		CAD(D)/KHS/S-144, TOM(B)/ABK/S-126 WP(A)/G-35, ME(C)/DAG/F-87			CE/SRM/S152	MDI(T)(A,B,C,D)
	B.E S-150	RAC/KHS/S152	IPD/VDJ/S152	FEA/SSP/S153		AUTO/JKN/S152	IPD/VDJ/S152		PROJECT	
THUR	S.E S-153	META/SSP/S153	ET/DBD/S153	THERMO/ASP		MIII(T)/SBB	FM/APY/S153		META(A)/SSP/S-135, CG(D)/TPG/S-143 WP(C)/G-35, FM(B)/APY/F-87	
	T.E S-152	ME/DAG/S152	HT(C)/PLJ/F-85, CE(D)/SRM/S-117 CADLAB(A)/APY/S-144, WP(B)/G-35			MDI/SPP/S152	HT/PLJ/S152		MDI/SPP/S152	
	B.E S-150	MSD/MYS/S141	RAC/KHS/S153	AUTO/JKN/S152	MSD(B)/MYS/S-150, FEA(A)/RPW/S-143 AUTO(D)/JKN/S-112, IPD(C)/VDJ/S-142		RAC(D)/KHS/S-151, IPD(B)/VDJ/S-142 MSD(C)/MYS/S-150, AUTO(A)/JKN/S-112			
FRI	S.E S-153	THERMO/ASP/S153	FM/APY/S153	ET/DBD/S153	FM(A)/APY/F-87, CG(B)/TPG/S-143 META(D)/SSP/S-135, M/CDRG(C)/SPP/S-145		WP(A)/G-35, FM(D)/APY/S-153 M/C DRG(B)/SPP/S-145, CG(C)/TPG/S-143			
	T.E S-152	HT/PLJ/S152	ME/DAG/S152	MDI/SPP/S152	CE/SRM/S152	TOM II/ABK/S152	TOM(A)/ABK/S-126, CE(C)/SRM/S-117 HT(B)/PLJ/F-85, ME(D)/DAG/F-87			
	B.E S-150	MSD(D)/MYS/S-150, RAC(C)/KHS IPD(A)/VDJ/S-142, FEA(B)/RPW/S-143		FEA/SSP/S141	MSD/MYS/S153	RAC/KHS/S153	FEA(C)/RPW/S-143, AUTO(B)/JKN/S-112 IPD(D)/VDJ/S-142, RAC(A)/KHS/S-151			
SAT	S.E									
	T.E									
	B.E									

BE	TE	SE
Refrigeration And Air Conditioning - Prof. K.H.Sawant Mechanical System Design - Prof. Mrs. M. Y. Shinde Finite Element Analysis - Prof. S.S Patil Automobile Engineering (Ele.III) - Prof. J. K. Nalawade Industrial Product Design (Elec. IV) - Prof. V.D. Jadhav.	Heat And Mass Transfer - Prof. P.L. Jadhav Control Engineering - Prof. S.R.Mahajan Manufacturing Engg. - Prof. D. A. Ghatge Theory Of Machine - Prof.A.B.Kharage Machine Design I - Prof.Ms.S.P. Patil Computer Aided Drafting Laboratory - Prof. Ms. A.P.Yadav/ K.H. Sawant	Engineering Mathematics - Prof.Mrs. S B Ballal Metallurgy - Prof. S.S Patil Applied Thermodynamics - Prof. Pujari A.S. Fluid Mechanics - Prof. Ms.A.P.Yadav Electrical Technology - Prof. DB Devi Computer Programming - Prof. Mrs.T.P. Gurav. Computer Graphics - Prof. Mrs.T.P. Gurav Machine Drawing - Prof.Ms.S.P. Patil Environment - Prof.Ms..S.Y.Wagh

Time Table Incharge


HOD
 Mechanical Engineering Department
 K.B.P College of Engineering, Satara

Principal

Karmveer Bhaurao Patil College of Engineering
Mechanical Engineering Department
Time Table Academic Year (2016-17) Semester-II

Day/Time	Class	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.15	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30		
MON	S.E S-153	TOM-I/SSP/S153	SOFTSKILL	FTM/APY/S153	LUNCH BREAK	ANM/PLJ/S153	AME/ABK/S153	SHORT BREAK	T&M(C)/SRM, AME(A)/ABK, W/P(B), CAD(D)			
	T.E S-152	ICE/JKN/S152	IMOR/HAM/S152	MDII/MYS/S152		IFP/KHS/S152	IMOR-(D)/HAM/S152, MD-II-T(C)/MYS/S146 MINIPROJ(B), TECH(A)		IFP(A)/KHS/F87, MQC(D)/HAM/ CIMS(B)/RPW/S142, ICE(C)/JKN/S112			
	B.E S-150	IAR	EPE/APY/S150	AIC/IE		AIC(B)/JKN/, MECHA(C)/RPW/S144, IAR(A)/SRM, NV(D)/SSP/.....			NV/SSP/S150			
TUE	S.E S-153	MTP/DAG/S153	ANM/PLJ/S153	ENV/SYW/S153		AME(B)/ABK/S153, FTM(D)/APY W/P(C), ANM(A)/PLJ/S142			TOM-I(A)/ABK, AME(D)/ABK, FTM(B)/APY/F87, ANM(C)/PLJ/S142			
	T.E S-152	MD-II/MYS/S152	ICE/JKN/S152	MQC/DAG/S152		IFP/KHS/S152	IMOR-T-(A)/HAM/ S153 , MD-II-T(B)/MYS, MINIPROJ.(C),TECH(D)		MQC(A)/HAM/S....., W/P(D), IFP(C)/KHS/F87, ICE(B)/JKN/S112			
	B.E S-153	NV/SSP/S150	IAR	MECHA/RPW/S150		NV(C)/SSP/....., IAR(B)/....., EPE(A)/APY/....., MECHA(D)/RPW/S144			MECHA(B)/RPW/S144, NV(A)/SSP/....., EPE(C)/APY/....., IAR/SRM(D)/.....			
WED	S.E S-152	FTM/APY/S153	SOFTSKILL	AME/ABK/S153		FTM(A)/APY/F87, ANM(D)/PLJ/S142 CAD(B)/KHS/S144, TOM-I(C)/ABK/S.....			MTP/DAG/S153		TOM-I/SSP/S153	
	T.E S-153	IFP/KHS/S152	IMOR/HAM/S152	MQC/DAG/S152		ICE(A)/JKN/S112, MQC(B)/HAM/....., W/P(C)/....., CIMS(D)/...../.....			W/P(B)/...../....., MQC(C)/HAM/S....., CIMS(A)/...../S144, IFP(D)/KHS/F87			
	B.E S-150	AIC/IE	MECHA/RPW/S150	EPE/APY/S150		IAR	NV/SSP/S150		AIC/JKN (A)/....., EPE(B)/APY/....., IAR/SRM(C)/....., PROJECT(D)			
THUR	S.E S-153	ANM/PLJ/S153	TOM/SSP/S153	SOFTSKILL		MTP/DAG/S153	AME/ABK/S153		FTM(C)/APY, T&M(B)/SRM/S117, W/P(A), TOM-I(D)/ABK		IFP(B)/KHS/F87, CIMS(C)/...../S144 ICE(D)/JKN/S112, SEMINAR (A)	
	T.E S-152	MQC/DAG/S152	IFP/KHS/S152	ICE/JKN/S152		NV(B)/SSP/....., EPE(D)/APY/....., MECHA(A)/RPW/S144 IE(C)/...../.....			PROJECT		CAD(A)/KHS/S153, T&M(D)/ SRM, /F87 TOM-I(B)/SSP/S....., AME(C)/ABK/F87,	
	B.E S-150	EPE/APY/S150	AIC/IE	MECHA/RPW/S150		IMOR/HAM/S152	MD-II/MYS/S152		MQC/DAG/S152	IMOR-T(B)/HAM/S152, MD-II-T(A)/MYS/S146 TECH(C), MINIPROJ(D)	W.P(A)(3.30-5.30), TECH(B) MINIPROJ (C). (A),(D)	
FRI	S.E S-153	AME/ABK/S153	TOM-I/SSP/S153	FTM/APY/S153		NV/SSP/S150			EPE/APY/S150		IE (D)/.....PROJECT(A,C)	
	T.E S-152	IMOR/HAM/S152	MD-II/MYS/S152	ICE/JKN/S152	ANM/PLJ/S153		ANM/PLJ/S153					
	B.E S-150	MECHA/RPW/S150	AIC/IE	IAR								
SAT	S.E	MTP/DAG/S153	MTP/DAG/S153	FTM/APY/S153								
	T.E		SOFTSKILL	B.E NV-NOISE & VIBRATION-S.S.PATIL, MECHA-MECHATRONCS-R.P.WAYDANDE EPE-ENERGY & POWER ENGINEERING AIC-ADVANCED INTERNAL COMBUSTION ENGINE IAR-IND. AUTOMATION & ROBOTICS IAL ENGINEERING		T.E.MECH IMOR-IND.MAGMENT & OPERAT. RESEARCH- HAM MQC-METROLOGY & QUALITY CONTROL-DAG MD-II-MACHINE DESIGN-II-MYS IFP-IND.FLUID POWER-KHS ICE-INTERNAL COMBUSTION ENGINE-JKN CIMS-COMPUTER INTEGRATED MFG.SYSTEM-RPW		S.E.MECH TOM-I-THEORY OF MACHINE-I-SSP ANM-APPL NUMERICAL METHOD-PLJ MTP-MACHINE TOOL & PRCES-DAG AME- ANALYSIS OF MECH ELEMENT-ABK FTM-FLUID & TURBO MACHINERY-APY CAD-COMPUTER AIDED DRAFTING-KHS ENV-ENVIRONMENT-S.Y.WAGH				
	B.E		SOFTSKILL	*1 ST AND 2 ND BATCH OF AIC ARE A & B BATCH *1 ST AND 2 ND BATCH OF IE ARE C & D BATCH								


Time Table Incharge


H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara


Principal

Course: Optimization Techniques
Course Coordinator: Bonde S.D.



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Course File Content

Sr. No.	Components	Page Number
1	Institutional Vision, Mission and Quality Policy	✓
2	Department Vision and Mission	✓
3	Individual Time Table	✓
4	Course Syllabus	✓
5	Program Educational Objectives (PEOs), Program outcomes (POs), Program Specific Outcomes (PSOs)	✓
6	Gap identification and bridging activity planning and conduction report	
7	Teaching methods detail	
8	Course Objectives & Course Outcomes	✓
9	CO and PO Attainment	
10	Lesson/lecture Planning with lecture objective and outcome	✓
11	Lecture Notes (Unit Wise)	✓
12	PPTs / Handouts	✓
13	List of Experiments with objective and outcome	
14	Laboratory Manual	
15	Assignments - Unit Wise With Model Answers	✓
16	Quiz/ MCQ GATE Exam Level with answers	✓
17	Question Bank with CO and PO mapping	✓
18	References including web references	✓
19	Video links with contents for which the video referred and shown.	✓
20	Books Available in the departmental library and central library.	✓
21	Guest Lecture report	
22	List of the Projects/Experiment for project based learning.	
23	List of the Case studies if any.	
24	Slow Learner (Academically Weak) and Fast Learner (Academically Bright) students identification and details of the activities	
25	Continuous Assessment Sheet - TW Evaluation Report	✓
26	Attendance sheets with percentage attendance	✓
27	Unit Test Papers With CO, PO mapping and Model Answers	✓
28	University Question Papers With CO, PO mapping Model Answers	✓
29	Remedial class/ practical/laboratory activity report	
30	Detailed list of the sponsored, submitted in competition/industry ready projects.	
31	Projects progress monitoring weekly report	✓
32	Result Analysis of the previous semester/year.	
33	Student Feedback	
34	Industrial Visit/ Internship Report	

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.



Criterion 1 – Curricular Aspects

Key Indicator – 1.1 Curricular Planning and Implantation

1.1.1 The institution ensures effective curriculum delivery through well-planned and documented process.

Moodle Link

<http://103.108.74.91/moodle/>

Civil Engineering Department

Year -2017-18 (Sem -I)

SYLLABUS COMPLETION REPORT

Date:15/09/2017

Class	Course Name	Subject Faculty Name	No.of Lectures Completed	No.of Practicals Completed	Syllabus Status Upto in %	Required Extra Lectures	Required Extra Practicals	Signature
S.E. Civil	Engineering Mathematics -III	Mrs.S.R.Ballal						
	Surveying-I	Mr.H.G.Jagannath						
	Strength of Materials	Mr.D.B.Kadam	34	10	85%	—	—	<i>[Signature]</i>
	Building Constructions & Materials	Mrs.S.B.Jagadale						
	Fluid Mechanics-I	Mr.A.B.Shelar	35	10	87%	05	02	<i>[Signature]</i>
	Numerical Methods	Ms.M.P.Deshmukh						
	Environmental Studies	Ms.S.Y.Wagh						
T.E. Civil	Design Of Steel Structures	Mr.A.A.Mahadar						
	Geotechnical Engg.-I	Mr.A.B.Shelar	33	10	82%	03	02	<i>[Signature]</i>
	Water Resources Engg.-I	Mr.S.B.Desai	42	10	90%	02	—	<i>[Signature]</i>
	Transportation Engg.	Mr.A.B.Tapase	34	05	80%	12	03	<i>[Signature]</i>
	Environmental Engg.-I	Mrs.U.V.Karande	37	10	98%	—	—	<i>[Signature]</i>
	Building Planning & Design	Mrs.S.B.Jagadale						
B.E. Civil	Design Of Concrete Structures-I	Mr.H.G.Jagannath						
	Earthquake Engineering	Mr.N.K.Patil	36	06	90%	04	02	<i>[Signature]</i>
	Quantity Surveying & Valuation	Mr.A.B.Tapase	36	06	75%	14	02	<i>[Signature]</i>
	Project Management & Const. Equipments	Mr.S.D.Bonde	41	10	98	1	—	<i>[Signature]</i>
	Elective -I	Mr.N.K.Patil						
	A) Advanced Structural Analysis		30	04	80%	08	02	<i>[Signature]</i>
	B) Remote Sensing And GIS Application in Civil Engineering	Mr.S.B.Desai	36	08	95%	01	01	<i>[Signature]</i>
	C) Optimization Techniques	Mr.S.D.Bonde	27	8	95	2	2	<i>[Signature]</i>

[Signature]
H.O.D

Civil Engineering Department

Civil Engineering Department

Year -2017-18 (Sem -II)

SYLLABUS COMPLETION REPORT

Date:01/04/2018

Class	Course Name	Subject Faculty Name	No.of Lectures Completed	No.of Practicals Completed	Syllabus Status Upto in %	Required Extra Lectures	Required Extra Practicals	Signature
S.E. Civil	Structural Mechanics- II	Mr.A.A.Mahadar						
	Surveying- II	Mr.H.G.Jagannath						
	Concrete Technology	Mrs.S.B.Jagadale						
	Building Design & Drawing	Mrs.U.V.Karande	45	14	100%	01	-	meawnd
	Fluid Mechanics -II	Mr.A.B.Shelar	31	10	81%	01	02	Sh
	Environmental Studies	Ms.S.Pawar						
T.E. Civil	Theory Of Structures	Mr.N.K.Patil	30	04	70%	18	03	N-w
	Geotechnical Engg.-II	Mr.A.B.Shelar	33	10	83%	03	01	Sh
	Engineering Geology	Mrs.P.A.Machha						
	Engineering Management	Mr.S.D.Bonde	40	—	95	2	—	meawnd
	Environmental Engg.-II	Mrs.U.V.Karande	37	10	95%	1	—	meawnd
B.E. Civil	Design Of Concrete Structures -II	Mr.H.G.Jagannath						
	Water Resource Engineering II	Mr.S.B.Desai	44	10	90%	2	—	Sh
	Transportation Engineering -II	Mr.S.D.Bonde	29	—	80	6	—	meawnd
	Elective -II Design of Bridges	Mr.D.B.Kadam	30	—	82%	—	—	Prudhvi
	Elective -III Pavement Analysis, Design and Evaluation (Advanced Construction Techniques)	Mr.A.B.Tapase	45	08	80%	04	—	Sh

H.O.D

Civil Engineering Department

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Program: Electronics Engg.

Duration: From 18/12/17 to 15/01/18

1	2	3	4	5	6	7	8	9	10	11
Sr. No.	Name of faculty	Course	Lecture planned: Lecture Conducted:	If faculty were on leave/not conducted on planned date, when it is conducted or planned	Syllabus Coverage units/topics	Measures taken for poor Attendance students, record of undertaking of students, Parents Communication	Unit Test I/II: Conducted, Assessed, measures for the poor performance students, Retest.	Laboratory Planned: Laboratory Conducted:	For lab, if faculty on leave/not conducted on planned date, when it is conducted or planned	Continuous Assesment report for Lab/Assignment and Evaluation scheme shown to students, Experiments conducted and checked
1	RJ Devi TEA/ESD	TEA/ESD	19-16	-	1 1/2		-	-	-	-
2	RJ Devi TEA/ESD	TEA/ESD	19-17	-	1 1/2		-	-	-	-
3	Thorat RA (BEA)	PEE	17:17	-	1		-	2:2	-	-
4	Thorat RA (BEB)	PEE	17:11	-	0.9	Informed telephonically to students & parents				
5	Dr. Karmaveer (TEB)	P.E	18:16	OD	0.95	personally met the students to be present.	-	3:3		
6	Dr. Karmaveer (TEA)	P.E	18:16	-	0.95		-	3:3		
7	Ulmek A.N. (BEA)	Elective	10:08	-	0.8		-	3:2		
8	Ulmek A.N. (BEB)	II	10:10	-	1		-	3:2		
9	Patil S.S	ME	10:09	-	0.75	contacted by call	-	2:1		
10	Patil S.S	ME	10:09	-	0.75	contacted by call	-	2:1		
11	Kokore S.S (TEA)	CAOS	17:12	-	1.25		-	3:3		
12	Kokore S.S	CAOS	17:13	-	1.25		-	3:3		
13	Ghanwat T.B (TEA)	DSM	12:10	-	1.25		-	3:3		
14	Ghanwat T.B (TEB)	DSM	12:10	-	1.25		-	3:3		
15	Lokhande S.S (TEA)	ESP	15:13	-	1 1/2		-	3:3		
16	Gaikwad D.S	CS	6:6	-	1 1/2	Informed to classmate	-	3:3		

Circulate to Faculty for Lect.
VR

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

(2)


Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Program:

Duration: From 18/12/17 to 15/01/18

1	2	3	4	5	6	7	8	9	10	11
Sr. No.	Name of faculty	Course	Lecture planned: Lecture Conducted:	If faculty were on leave/not conducted on planned date, when it is conducted or planned	Syllabus Coverage units/topics	Measures taken for poor Attendance students, record of undertaking of students, Parents Communication	Unit Test I/II: Conducted, Assessed, measures for the poor performance students, Retest.	Laboratory Planned: Laboratory Conducted:	For lab, If faculty on leave/not conducted on planned date, when it is conducted or planned	Continuous Assesment report for Lab/Assignment and Evaluation scheme shown to students, Experiments conducted and checked
17	Bhandare R.P.	FE VE(A)	15-11	-	1	-	-	3-3	-	
18	Bhandare R.P.	FE VE(B)	15-10	-	1	-	-	3-3	-	
19	Vedpethale S.P.	BEA	6-6	-	10.75	-	-	1-1	-	
20	Vedpethale S.P.	BECA FE(B)	6-5	-	10.75	-	-	1-1	-	
21	Kadam S.D.	ECAD	5-3	-	-	-	-	4-3	-	
22	Mane S.V.	ECAD II	15-13	-	1.8	-	-	3-3	-	
23	Mane S.V.	ECAD I	15-11	-	1.5	-	-	3-3	-	
24	Godbole B.B.	BEA	17-13	on leave for	2.0	Communicated	-	3-2	Alternate	-
25	Godbole B.B.	BEB	17-12	a few days	2.0	Communicated	-	3-2	Arrangement	-
26	Bhandare N.D.	FE(A)	17-16	-	1	-	-	3-2	-	
27	Barbadekar R.P.	SE(B)	3	-	0.60	-	-	0	-	
28	Barbadekar R.P.	FE(A)	-	-	-	-	-	2	-	
29	Bhandare N.D.	FE(A)	-	-	-	-	-	3-2	-	
30	Bhandare N.D.	FE(A)	-	-	-	-	-	3-2	-	
31	Hatte S.C.	LIC	3-3	-	0.4	-	-	-	-	
32	Hatte S.C.	PBD	-	-	-	-	-	3-2	-	

Bhandare
 Bhandare
 Vedpethale
 Vedpethale
 Kadam
 Mane
 Mane
 Godbole
 Godbole
 Bhandare
 Barbadekar
 Barbadekar
 Bhandare
 Bhandare
 Hatte
 Hatte


 Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

1

Sr. No.	Name of faculty	Course	12 Lab conduction report maintained: Record to be verified	13 Guest lectures and industrial visit, Planned, conducted, report	14 Assignments / Tutorial	15 Slow learner and fast learner	16 Experiential/ PBL	17 Project weekly attendance and progress report	18 Last year Results of the taught subjects: Subject and %	19 Remark if any
1	RJDani TEA	ESD	—	—	—	—	—	—	—	—
2	RJDani TE B	ESD	—	—	—	—	—	—	—	—
3	Tharur RA BEA	PED	—	—	—	—	—	—	—	—
4	Dr. Ranjeet K.	P.E.	—	—	1 assignment given	—	—	✓	✓	—
5	Urmek A.N.	B.E.	—	—	2 Tutorials given	—	—	—	—	—
6	Kokores S	TE	—	—	1 given	—	—	—	—	—
7	Ghanwat TB	SE	—	—	—	—	—	—	—	—
8	Lokhande, S.S.	CSE	Maintained as per exp	Planned & conducted	1 given	—	—	—	✓	—
9	Gaukward. D.S	CS	—	—	—	—	—	—	—	—
10	Bhondare R.R.	VE	—	—	—	—	—	—	—	—
11	Vedpatil S.P.	BEE	—	—	1 given	—	—	—	—	—
12	Kadam S.D	ECAD	—	—	1 Tutorial	—	—	—	—	—
13	Mane S.V.	ECAD	Maintained	—	2 assign/tut	—	—	—	—	—
14	Godbole BB	WEN	Maintained	—	—	—	—	—	—	—
15	Bhandari N.B.	DSP	Maintained	planned	—	—	—	—	—	Personnel
16	Barbodekar R.P.MPr.	Maintained	—	—	—	—	—	—	—	NOBh Personnel

Monitoring Member

Head of the Department

IQAC coordinator

Dean Academic

Principal

Circulate to faculty
for parallel/tutorials.

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

(2)

Sr. No.	Name of faculty	Course	12 Lab conduction report maintained: Record to be virified	13 Guest lectures and industrial visit, Planned, conducted, report	14 Assignments / Tutorial	15 Slow learner and fast learner	16 Experiential/ PBL	17 Project weekly attendance and progress report	18 Last year Results of the taught subjects: Subject and %	19 Remark if any
17	Barbadekar R. B.	E-CA	-	-	2-2	-	-	-	-	J. J. J.
18	Hatte S. C.	PEE	-	-	-	-	-	-	-	PHI
19	Mamane J. D.	DJM	3-2	2	-	-	-	-	-	PHI
20	Levyre A. S.	CSE	Maintained	planned & conducted	-	-	-	-	-	A. S. Levyre
21	Adele D. J.	DSP	Maintained	Planned	Yes	Identified	List given task assigned	Maintained	-	SA
22	Shyaktus	DSA	-	-	3	-	-	-	-	V
23	Shinde S. S.	LFC (A)	Maintained	-	-	-	-	-	-	SKH
24	Shinde S. S.	LFC (B)	Maintained	-	-	-	-	-	-	

Monitoring Member

Head of the Department

IQAC coordinator

Dean Academic

Principal

Head

Department of Electronics
K. B. P. College of Engg.
Satara.



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Academic Year: 2016-17 Semester-I

Class: SE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	Discrete Mathematical Structures	Bhagwat Uchale	46	43	6	6	
02	Programming Laboratory-I	Tarannum Sayyad	24	24	6	6	
03	Microprocessors	Snehal Shewale	36	36	6	6	
04	Applied Mathematics	Supriya Patil	36	35	6	6	
05	Data Structures	Swati Rasal	48	50	6	6	
06	Data Communication	Minakshi Patil	48	48	6	6	


Sign of the HOD



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Academic Year: 2016-17 Semester-I

Class: TE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	Programming Laboratory-III	Dipali Ghatge	37	40	6	6	
02	System Programming	Ganesh Dangat	36	32	6	6	
03	Computer Graphics	Jasmine Mujawar	37	32	6	6	
04	Network Technologies	Tejashri Guray	44	40	6	6	
05	Computer Algorithms	Nilesh Bhandari	46	46	6	6	
06	Object oriented modeling and design	Pravin Yadav	34	34	6	6	


Sign of the HOD



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Academic Year: 2016-17 Semester-I

Class: BE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	Web Technology	Swati Rasal	36	46	6	6	
02	Advanced Database System	Dr.Shabina Sayyed	36	34	6	6	
03	Distributed Systems	Manoj Rathod	36	34	6	6	
04	Advanced Computer Architecture	Poorva Sabnis	48	48	6	6	
05	Elective-I	Bhagwat Uchale	41	36	6	6	
06	Mega Project						Completed By All Project guides


Sign of the HOD

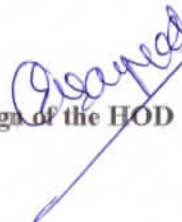


Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Academic Year: 2016-17 Semester-II

Class: SE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	Automata Theory	Ms. Minakshi Patil	36	36	6	6	
02	Computer Network	Ms Sayyad T.J	44	44	6	6	
03	Computer Organization	Mr. Pravin Yadav	44	44	6	6	
04	Operating System-I	Mr. Dangat G. D.	36	32	6	6	
05	Software Engineering	Ms. Mujawar Jasmin	36	32	6	6	
06	Programming Lab - II	Mrs. Sayyad S.G	24	21	6	6	
07	Mini Project						Completed By All Project guides


Sign of the HOD



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Academic Year: 2016-17 Semester-II

Class: TE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	PL-IV	Ms. Mujawar Jasmin	24	24	6	6	
02	Database Engg	Mr. Bhagwat Uchale	46	35	6	6	
03	Storage Networks	Mr. Dangat G. D	36	30	6	6	
04	Compiler Constructions	Mr. Nilesh Bhandare	36	36	6	6	
05	Operating System-II	Ms. Tejashree Gurav	46	41	6	6	
06	Information Security	Ms. Poorva Sabnis	36	36	6	6	
07	Mini Project						Completed By All Project guides


Sign of the HOD



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Academic Year: 2016-17 Semester-II

Class: BE

Syllabus Completion Report

Sr.No.	Name of The Course	Name of the Faculty	No. of lectures Allocated (as per Syllabus)	No. of lectures Conducted	No. of Units (as per Syllabus)	No. of Units Completed	Remark
01	Web Technology	Mrs. Dipali Ghatge	23	23	6	6	
02	Data Analytics	Mr. Manoj Rathod	48	42	6	6	
03	Elective-II	Ms. Rujuta Taware	36	34	6	6	
04	Real Time Operating Systems	Ms. Minakshi Patil	36	36	6	6	
05	Project Management	Ms. Poorva Sabnis	36	34	6	6	
06	Project						Completed By All Project guides


Sign of the HOD

Class	Name of the Course	Name of the Faculty	No. of lectures		No. of Units		No. of Practicals			
			Planned	Conducted	Planned	Completed	Planned	Conducted	Assessed	
S.E.	Course 1	ECAD I	Ms. Mane SV	16	17	2	1½	4	3	0
	Course 2	NA	Miss Pawar H	16	15	0.1½	0.1½	1	1	0
	Course 3	EMI	Shivdas SS.	12	10	2	1½	2	1	0
	Course 4	AC	Miss Kokare	12	12	01	0.9	2	2	0
	Course 5	Maths	Miss Patil S.F.	16	15	2	1.7	-	-	-
	Course 6	PLI	Shirgalkar S	08						
	Course 7	ENV.								
	Course 8									
	Course 9									
T.E.	Course 1	MC	Dr Patil S.S.	16	12	2	1½/2	4	3	0
	Course 2	VLSI	Dr. Sargale S.M.	16	09	1.5	1.5	2	2	-
	Course 3	DC	Miss Patil A	16	17	1.75	1.75	2	2	1
	Course 4	EME	Bhandarkar	16	12	1½	1½	-	-	-
	Course 5	SS.	Dr. Grodhole D.B.	16	16	2	2	-	-	-
	Course 6	PL-II	Miss Patil A	04	2	1	0.75	2	2	1
	Course 7									
	Course 8									
	Course 9									
B.E.	Course 1	CN	Lochande	16	7	01	01	02	02	00
	Course 2	ESD	Miss Bhandarkar	16	8	01	01	02	02	00
	Course 3	IP	Dr. Alder D.S.	16						
	Course 4	ITCI	Nanaware J.D.	08	05	01	01	-	-	-
	Course 5	Electronics	Legare. A.S.	12	8	2	1½	-	-	-
	Course 6									
	Course 7									
	Course 8									
	Course 9									

To, Ms. Mane SV
 M

Circulate to Subject Teacher.
 18/1

Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
S.E. MECHANICAL 2016-17

SYLLABUS COMPLETION REPORT

SEM - I

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status from 20/06/2016 to 21/07/2016 in %	Required Extra Lectures	Required Extra Practicals
1	Fluid Mechanics	Prof. Yadav A.P.	15	02	20%	-	-
2	Applied Thermodynamics	Prof. Pujari A.S.	18	02	20%	-	-
3	Metallurgy	Prof. Patil S.S.	15	02	25%	-	-
4	Engineering Mathematics 3	Prof. Ballal S.P.	17	-	25%	-	-
5	Electrical Technology	Prof. Devi D.B.	14	02	16%	-	-
6	Machine Drawing	Prof. Patil S.P.	-	04	20%	-	-
7	Computer Graphics and C++	Prof. Gurav T.P.	-	04	20%	-	-
8	Environmental Studies	Prof. Wagh S.Y.	10	-	20%	-	-

Yadav
CLASS TEACHER

Wagh
H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
S.E. MECHANICAL 2016-17

SYLLABUS COMPLETION REPORT

SEM - I

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status from 25/07/2016 to 30/09/2016 in %	Required Extra Lectures	Required Extra Practicals
1	Fluid Mechanics	Prof. Yadav A.P.	45	10	95%	02	-
2	Applied Thermodynamics	Prof. Pujari A.S.	42	10	98%	04	-
3	Metallurgy	Prof. Patil S.S.	42	10	95%	02	-
4	Engineering Mathematics 3	Prof. Ballal S.P.	40	-	95%	02	-
5	Electrical Technology	Prof. Devi D.B.	40	10	95%	-	-
6	Machine Drawing	Prof. Patil S.P.	-	10	100%	-	-
7	Computer Graphics and C++	Prof. Gurav T.P.	-	10	100%	-	-
8	Environmental Studies	Prof. Wagh S.Y.	30	-	100%	-	-

Yadav
CLASS TEACHER

Yadav
H.O.D.

MECHANICAL ENGINEERING

SYLLABUS COMPLETION REPORT

T.E.MECHANICAL (2016-2017)

Sem-I

Sr.No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status from 20/06/2016 to 21/07/2016 in %	Required Extra Lectures	Required Extra Practicals
1	TOM-II	Prof.A.B.Kharge	18%	02	20%	-	-
2	Control Engg.	Prof.S.R.Mahajan	16%	02	25%	-	-
3	M.E.	Prof.D.A.Ghatge	18%	02	25%	-	-
4	M.D.-I	Prof.S.P.Patil	20	02	20%	-	-
5	H.M.T.	Prof.P.L.Jadhav	20	02	20%	-	-
6	CAD	Prof.A.P.Yadav	-	02	20%	-	-
7	CAD	Prof.K.H.Sawant	-	02	20%	-	-

ABK

Sm

AD

P.L.

yadav

K.H.

Sm
class Teacher

Sm
H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara
H.O.D.

SYLLABUS COMPLETION REPORT


T.E.MECHANICAL(2016-17)

Syllabus completion Report Sem-I

Sr.No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status from 25/07/2016 to 30/09/2016 in %	Required Extra Lectures	Required Extra Practicals
1	TOM-II	Prof.A.B.Kharge	42	10	98%	02	-
2	Control Engg.	Prof.S.R.Mahajan	40	10	95%	03	-
3	M.E.	Prof.D.A.Ghatge	42	10	100%	-	-
4	M.D.-I	Prof.S.P. Patil	41	10	95%	02	-
5	H.M.T.	Prof.P.L.Jadhav	42	10	98%	02	-





ABK
SM
H.
P. Patil
P. Patil
P. Patil

SM
class Teacher.


 H.O.D.
 Mechanical Engineering Department
 K.B.P College of Engineering, Satara

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

B.E. Mechanical *Sem-I*





Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status 20/06/2016 to 21/07/2016 in %	Required Extra Lectures	Required Extra Practicals	Sign
1	Industrial Product Design	Prof. Jadhav V.D.	15	02	20%	-	-	
2	Finite Element Analysis	Prof. Patil S.S.	15	02	15%	-	-	
3	Mechanical System Design	Prof. Mrs. Shinde M.Y.	18	02	20%	-	-	
4	Automobile Engineering	Prof. Nalawade J.K.	18	02	25%	-	-	
5	Refrigeration And Air Conditioning	Prof. Sawant K.H.	18	02	25%	-	-	


CLASS TEACHER
B.E. MECHANICAL


H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

B.E. Mechanical *Sem I*

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status 25/07/2016 to 30/09/2016 in %	Required Extra Lectures	Required Extra Practicals	Sign
1	Industrial Product Design	Prof. Jadhav V.D.	40	10	95%	04	-	
2	Finite Element Analysis	Prof. Patil S.S.	42	10	95%	04	-	
3	Mechanical System Design	Prof. Mrs. Shinde M.Y.	45	10	98%	02	-	
4	Automobile Engineering	Prof. Nalawade J.K.	44	10	100%	-	-	
5	Refrigeration And Air Conditioning	Prof. Sawant K.H.	42	10	100%	-	-	


CLASS TEACHER
B.E. MECHANICAL


H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

S. E. MECHANICAL *sem II*

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto <i>25/01/17</i>	Required Extra Lectures	Required Extra Practicals	Sign
1	Applied Numerical Method (ANM)	Jadhav P.L.	18	02	20%	-	-	<i>[Signature]</i>
2	Analysis of Mechanical Elements (AME)	Kharge A.B.	18	02	20%	-	-	<i>ABLE</i>
3	Fluid and Turbo Machinery (FTM)	Yadav A.P.	16	02	78%	-	-	<i>[Signature]</i>
4	Machine Tool & Processing (MTP)	Ghatge D.A.	15	02	20%	-	-	<i>[Signature]</i>
5	Theory of Machine-I (TOM-I)	Kolpe R. & Patil S.S.	15	02	18%	-	-	<i>[Signature]</i>
6	Testing & Measurement (T & M) <i>(CP)</i>	Mahajan S.R.	-	02	20%	-	-	<i>[Signature]</i>
7	Computer Aided Drafting (CAD)	Waydande R.P.	-	02	20%	-	-	<i>[Signature]</i>
		Sawant K.H.	-	02	20%	-	-	
8	Environmental Studies	wagh Shalaka	04	04	05%	-	-	<i>[Signature]</i>

[Signature]
CLASS TEACHER
S.E. MECHANICAL

[Signature]
H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

Sem II

S. E. MECHANICAL

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto 30/03/17	Required Extra Lectures	Required Extra Practicals	Sign
1	Applied Numerical Method (ANM)	Prof. Jadhav P.L.	46	10	100%	-		<i>[Signature]</i>
2	Analysis of Mechanical Elements (AME)	Prof. Kharage A. B.	43	10	95%	03		<i>ABK</i>
3	Fluid and Turbo Machinery (FTM)	Prof. Ms. Yadav A. P.	44	10	95%	04		<i>Yadav</i>
4	Machine Tool & Processing (MTP)	Prof. Ghatge D.A.	47	10	100%	-		<i>[Signature]</i>
5	Theory of Machine-I (TOM-I)	Prof. Kolpe R.	41	09	96%	04		
6	Testing & Measurement (T & M)	Prof. Mahajan S.R.	-	10	100%			<i>SM</i>
7	Computer Aided Drafting (CAD)	Prof. Waydande R.P.	-	09	100%			<i>[Signature]</i>
		Prof. Sawant K.H.	-	09	100%			
8	Environmental Studies	Prof. Ms. Wagh S.	40	-	100%			<i>[Signature]</i>

Yadav
CLASS TEACHER
S.E. MECHANICAL

[Signature]
H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

Sem II

T. E. MECHANICAL

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto 25/01/17	Required Extra Lectures	Required Extra Practicals	Sign
1	Industrial Management (IM)	Dr. H.A. Mandve	05	01	16-1.	-	-	HAS
	Operational Research (OR)	Jadhav shalaka	07	01				Ch
2	Industrial Fluid Power (IFP)	Sawant K.H.	15	02	20-1.			HSawant
3	Metrology & Quality Control (MQC)	Kolpe Rohan & Dr. H.A. Mandave	12	02	18-1.			HAS
4	Machine Design-II (MD-II)	Shinde M.Y	16	01	18-1.			MS
5	Internal Combustion Engine (ICE)	Malawade J.K	18	02	20-1.			J.K
6	Computer Integrated Manufacturing (CIMS)	Shivdas R.K	-	02	20-1.			Ramesh
			-					

Son
CLASS TEACHER
T.E.MECHANICAL

Jyoti
H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

Sem II

T. E. MECHANICAL

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto 30/03/17	Required Extra Lectures	Required Extra Practicals	Sign
1	Industrial Management (IM)	Prof. Dr. Mandave H.A.	20		100%	-		HAS
	Operational Research (OR)	Prof. Ms. Jadhav S.	25	08	95%	02		<i>[Signature]</i>
2	Industrial Fluid Power (IFP)	Prof. Sawant K.H.	45	09	96%	03		<i>[Signature]</i>
3	Metrology & Quality Control (MQC)	Prof. Kolpe R. & Prof. Dr. Mandave H.A.	44	10	92%	05		HAS
4	Machine Design-II (MD-II)	Prof. Shinde M.Y.	43	08	94%	04		<i>[Signature]</i>
5	Internal Combustion Engine (ICE)	Prof. Nalawade J.K.	46	10	100%	-		<i>[Signature]</i>
6	Computer Integrated Manufacturing (CIMS)	Prof. Ms. Shivdas R.K.	-	10	100%	-		<i>[Signature]</i>
			-	10				

[Signature]
CLASS TEACHER
T.E.MECHANICAL

[Signature]
H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

B.E. Mechanical *Sem II*






Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto 25/01/17	Required Extra Lectures	Required Extra Practicals	Sign
1	Mechatronics	Prof. Waydande R.P	17	03	20%			
2	Energy and Power Engineering (EPE)	Prof. Ms. Shivdas R. K.	18	03	25%			
3	Noise and Vibration (NV)	Prof. Patil S.S.	16	03	20%			
4	Industrial Engineering (IE)	Prof. Ms. Jadhav S.	18	02	20%			
5	Industrial Automation & Robotics (IAR)	Prof. Mahajan S.R.	15	03	25%			

CLASS TEACHER
B.E. MECHANICAL

H.O.D.
MECHANICAL ENGINEERING

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
SYLLABUS COMPLETION REPORT 2016-17

B.E. Mechanical *Sem II*

Sr. No.	Subject	Faculty	No. of Lectures Completed	No. of Practicals Completed	Syllabus Status upto	Required Extra Lectures	Required Extra Practicals	Sign
					<u>30/03/17</u>			
1	Mechatronics	Wardande R.P	42	08	90%	04	-	
2	Energy and Power Engineering (EPE)	Ghatge D. A. & Yadav Priyanka	43	09	95%	02	-	
3	Noise and Vibration (NV)	Patil S.S.	43	10	95%	04	-	
4	Industrial Engineering (IE)	Jadhav Shalaka	45	10	90%	03	-	
5	Industrial Automation & Robotics (IAR)	Mahajan S.R.	40	10	95%	04	-	


CLASS TEACHER
B.E. MECHANICAL


H.O.D.
MECHANICAL ENGINEERING

CAS

Computer Engineering Department

Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: Computer Comp. Batch: A Batch In Charge: R.D.D.

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (Duration: 10/11/2018)					Experiment/Assignment II (Duration: 17/11/2018)					Experiment/Assignment III (Duration: 24/11/18)				
			A (5)	P (5)	S (5)	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student
1	CS2015032	Aishwarya Nilupwar	5	5	5	15	Aishwarya Nilupwar	5	5	5	15	Aishwarya Nilupwar	5	5	5	15	Aishwarya Nilupwar
2	CS2013011	Alisha Shaikh	5	5	5	15	Alisha Shaikh	5	5	5	15	Alisha Shaikh	5	5	5	15	Alisha Shaikh
3	CS2016002	Amruta Kale	5	5	5	15	Amruta Kale	5	5	5	15	Amruta Kale	5	5	5	15	Amruta Kale
4	CS2016001	Amruta Pawar	5	5	5	15	Amruta Pawar	5	5	5	15	Amruta Pawar	5	5	5	15	Amruta Pawar
5	CS2015033	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad
6	CS2014033	Apurava Jadhav	5	5	5	15	Apurava Jadhav	5	5	5	15	Apurava Jadhav	5	5	5	15	Apurava Jadhav
7	CS2014034	Ashwini Ranaware	5	5	5	15	Ashwini Ranaware	5	5	5	15	Ashwini Ranaware	5	5	5	15	Ashwini Ranaware
8	CS2015034	Astika Chopra	5	5	5	15	Astika Chopra	5	5	5	15	Astika Chopra	5	5	5	15	Astika Chopra
9	CS2015035	Bhushan Kadam	0	2	5	07	Bhushan Kadam	0	2	5	07	Bhushan Kadam	0	2	5	07	Bhushan Kadam
10	CS2015036	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni
11	CS2015037	Chetan Aware	5	5	5	15	Chetan Aware	5	5	5	15	Chetan Aware	5	5	5	15	Chetan Aware
12	CS2016003	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe
13	CS2014035	Gaurav Kadam	0	5	5	10	Gaurav Kadam	0	5	5	10	Gaurav Kadam	0	5	5	10	Gaurav Kadam
14	CS2015038	Himanshu Devi	5	5	5	15	Himanshu Devi	5	5	5	15	Himanshu Devi	5	5	5	15	Himanshu Devi
15	CS2015039	Hrishikesh Shinde	5	5	5	15	Hrishikesh Shinde	5	5	5	15	Hrishikesh Shinde	5	5	5	15	Hrishikesh Shinde
16	CS2015040	Kajal Kadam	0	5	5	10	Kajal Kadam	0	5	5	10	Kajal Kadam	0	5	5	10	Kajal Kadam
17	CS2014036	Kajal Shinde	5	5	5	15	Kajal Shinde	5	5	5	15	Kajal Shinde	5	5	5	15	Kajal Shinde

Practical In Charge

HOD CSE Dept.

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Computer Engineering Department

Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: ce

Batch: A Batch In Charge: RND

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (Duration: <u>28/2/2018</u>)					Experiment/assignment II (Duration: <u>7/3/18</u>)					Experiment/assignment III (Duration: <u>10/2/18</u>)				
			A (5)	P (5)	S (5)	Total (15)	Sign of the student	A	P	S	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student
1	CS2015032	Aishwarya Nilapwar	0	5	5	10	Aishwarya Nilapwar	5	5	5	15	Aishwarya Nilapwar	5	5	5	15	Aishwarya Nilapwar
2	CS2013011	Alisha Shaikh	0	5	5	10	Alisha Shaikh	5	5	5	15	Alisha Shaikh	0	5	5	10	Alisha Shaikh
3	CS2016002	Amruta Kale	5	5	5	15	Amruta Kale	5	5	5	15	Amruta Kale	5	5	5	15	Amruta Kale
4	CS2016001	Amruta Pawar	5	5	5	15	Amruta Pawar	5	5	5	15	Amruta Pawar	5	5	5	15	Amruta Pawar
5	CS2015033	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad	5	5	5	15	Ankita Gaikwad
6	CS2014033	Apurva Jadhav	0	5	5	10	Apurva Jadhav	5	5	5	15	Apurva Jadhav	5	5	5	15	Apurva Jadhav
7	CS2014034	Ashwini Ranaware	5	5	5	15	Ashwini Ranaware	5	5	5	15	Ashwini Ranaware	0	5	5	10	Ashwini Ranaware
8	CS2015034	Astika Chopra	5	5	5	15	Astika Chopra	0	5	5	10	Astika Chopra	0	5	5	10	Astika Chopra
9	CS2015035	Blushan Kadam	0	5	5	10	Blushan Kadam	0	5	5	10	Blushan Kadam	5	5	5	15	Blushan Kadam
10	CS2015036	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni	5	5	5	15	Chaitrali Kulkarni
11	CS2015037	Chetan Aware	0	5	5	10	Chetan Aware	5	5	5	15	Chetan Aware	5	5	5	15	Chetan Aware
12	CS2016003	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe	5	5	5	15	Dipti Salunkhe
13	CS2014035	Gaurav Kadam	0	5	5	10	Gaurav Kadam	5	5	5	15	Gaurav Kadam	5	5	5	15	Gaurav Kadam
14	CS2015038	Himanshu Devi	5	5	5	15	Himanshu Devi	5	5	5	15	Himanshu Devi	5	5	5	15	Himanshu Devi
15	CS2015039	Hrishikesh Shinde	5	5	5	15	Hrishikesh Shinde	0	5	5	10	Hrishikesh Shinde	5	5	5	15	Hrishikesh Shinde
16	CS2015040	Kajal Kadam	5	5	5	15	Kajal Kadam	0	5	5	10	Kajal Kadam	0	5	5	10	Kajal Kadam
17	CS2014036	Kaust Shinde	5	5	5	15	Kaust Shinde	0	5	5	10	Kaust Shinde	5	5	5	15	Kaust Shinde

Practical In Charge

Signature of Head of Department

Scanned by CamScanner

Computer Engineering Department

Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: ce

Batch: B Batch In Charge: BND

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (Duration: <u>preprocessor</u>) <u>11/11/18</u>					Experiment/assignment II (Duration: <u>lexical analysis</u>) <u>8/11/18</u>					Experiment/assignment III (Duration: <u>REASONING</u>) <u>1/11/18</u>				
			A	P	S	Total	Sign of the student	A	P	S	Total	Sign of the student	A	P	S	Total	Sign of the student
			(5)	(5)	(5)	(15)		(5)	(5)	(5)	(15)		(5)	(5)	(5)	(15)	
18	CS2015041	Manali Katkar	5	5	5	15	<u>katkar</u>	5	5	5	15	<u>katkar</u>	5	5	5	15	<u>katkar</u>
19	CS2015042	Mayuri Rajebhosale	5	5	5	15	<u>rajebhosale</u>	5	5	5	15	<u>rajebhosale</u>					<u>rajebhosale</u>
20	CS2015043	Mihir Sukhtankar	5	5	5	15	<u>sukhtankar</u>	5	5	5	15	<u>sukhtankar</u>	5	5	5	15	<u>sukhtankar</u>
21	CS2016004	Minal Chikwad	5	5	0	10	<u>meg</u>	5	5	5	15	<u>meg</u>	5	5	5	15	<u>meg</u>
22	CS2016005	Neha Sartape	5	5	5	15	<u>sartape</u>	0	5	5	10	<u>sartape</u>	5	5	5	15	<u>sartape</u>
23	CS2015044	Nimalka Devmane	5	5	5	15	<u>devmane</u>	5	5	5	15	<u>devmane</u>	5	5	5	15	<u>devmane</u>
24	CS2014037	Omkar Nandle	5	5	5	15	<u>nandle</u>	5	5	5	15	<u>nandle</u>	5	5	5	15	<u>nandle</u>
25	CS2014038	Pankaj Gandhi	5	5	5	15	<u>gandhi</u>	5	5	5	15	<u>gandhi</u>	5	5	5	15	<u>gandhi</u>
26	CS2014039	Pooja Pathod	5	5	5	15	<u>pathod</u>	5	5	5	15	<u>pathod</u>	5	5	5	15	<u>pathod</u>
27	CS2015045	Poonam Nisalkar	5	5	5	15	<u>nisalkar</u>	5	5	5	15	<u>nisalkar</u>	5	5	5	15	<u>nisalkar</u>
28	CS2015046	Pradnya Nalawade	5	5	5	15	<u>nalawade</u>	5	5	5	15	<u>nalawade</u>	5	5	5	15	<u>nalawade</u>
29	CS2016006	Prajakta Salunkhe	5	5	5	15	<u>salunkhe</u>	5	5	5	15	<u>salunkhe</u>	5	5	5	15	<u>salunkhe</u>
30	CS2015047	Pranita Ahirekar	0	5	5	10	<u>ahirekar</u>	5	5	5	15	<u>ahirekar</u>	5	5	5	15	<u>ahirekar</u>
31	CS2015048	Prathmesh Dake	0	5	5	10	<u>dake</u>	5	5	5	15	<u>dake</u>	5	5	5	15	<u>dake</u>
32	CS2016007	Pratibha Pawar	0	5	5	10	<u>pawar</u>	5	5	5	15	<u>pawar</u>	5	5	5	15	<u>pawar</u>
33	CS2016008	Pratik Dhulckar	0	5	5	10	<u>dhulckar</u>	5	5	5	15	<u>dhulckar</u>	5	5	5	15	<u>dhulckar</u>
34	CS2015049	Pratiksha Kanberkar	0	5	5	10	<u>kanberkar</u>	5	5	5	15	<u>kanberkar</u>	5	5	5	15	<u>kanberkar</u>

Practical In Charge

(Signature)
HOD CSE Deptt.

Academic Year: 2017-18 SEM-II
Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: ce Batch: B Batch In Charge: BND

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (Duration: <u>12/2/18</u>) 7					Experiment/Assignment II (Duration: <u>12/3/18</u>) 8					Experiment/Assignment III (Duration: <u>12/3/18</u>) 9				
			A (5)	P (5)	S (5)	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student
18	CS2015041	Manali Katkar	5	5	5	15	Manali	5	5	5	15	Manali	5	5	5	15	Manali
19	CS2015042	Mayuri Rajbhosale	0	5	5	10	Mayuri	5	5	5	15	Mayuri	5	5	5	15	Mayuri
20	CS2015043	Mihir Sukhtankar	0	5	5	10	Mihir	5	5	5	15	Mihir	5	5	5	15	Mihir
21	CS2016004	Minal Gaikwad	5	5	5	15	Minal	5	5	5	15	Minal	5	5	5	15	Minal
22	CS2016005	Neha Sartape	5	5	5	15	Neha	5	5	5	15	Neha	5	5	5	15	Neha
23	CS2015044	Niraxi Devmane	5	5	5	15	Niraxi	5	5	5	15	Niraxi	5	5	5	15	Niraxi
24	CS2014037	Omkar Nandke	5	5	5	15	Omkar	5	5	5	15	Omkar	5	5	5	15	Omkar
25	CS2014038	Pankaj Gandhi	5	5	5	15	Pankaj	5	5	5	15	Pankaj	5	5	5	15	Pankaj
26	CS2014039	Pooja Rathod	5	5	5	15	Pooja	5	5	5	15	Pooja	5	5	5	15	Pooja
27	CS2015045	Poornam Nisalkar	5	5	5	15	Poornam	5	5	5	15	Poornam	5	5	5	15	Poornam
28	CS2015046	Pradnya Nalawade	0	5	5	10	Pradnya	0	5	5	10	Pradnya	0	5	5	10	Pradnya
29	CS2016006	Prajakta Sakankhe	5	5	5	15	Prajakta	5	5	5	15	Prajakta	5	5	5	15	Prajakta
30	CS2015047	Pranita Ahirekar	5	5	5	15	Pranita	5	5	5	15	Pranita	5	5	5	15	Pranita
31	CS2015048	Prathmesh Dake	0	5	5	10	Prathmesh	5	5	5	15	Prathmesh	5	5	5	15	Prathmesh
32	CS2016007	Pratibha Pawar	5	5	5	15	Pratibha	5	5	5	15	Pratibha	5	5	5	15	Pratibha
33	CS2016008	Pratik Dhulekar	5	5	5	15	Pratik	5	5	5	15	Pratik	5	5	5	15	Pratik
34	CS2015049	Pratiksha Kanherkar	5	5	5	15	Pratiksha	5	5	5	15	Pratiksha	5	5	5	15	Pratiksha

(Signature)
Practical In Charge

(Signature)
HOD CSIT Dept.

Computer Engineering Department

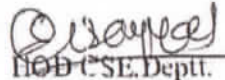
Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: ce Batch: C Batch In Charge: Bhandare N.D.

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (Duration: <u>pre processor</u>) ①					Experiment/Assignment II (Duration: <u>lexical Analy</u>) ②					Experiment/Assignment III (Duration: <u>111</u>) ③				
			A	P	S	Total	Sign of the student	A	P	S	Total	Sign of the student	A	P	S	Total	Sign of the student
			(5)	(5)	(5)	(15)		(5)	(5)	(5)	(15)		(5)	(5)	(5)	(15)	
35	CS2014040	Pratiksha Deshmukh	5	5	5	15	Pratiksha	5	5	5	15	Pratiksha	0	5	5	10	Pratiksha
36	CS2014041	Priyanka Duduskar	5	5	5	15	Priyanka	0	5	5	10	Priyanka	5	5	5	15	Priyanka
37	CS2016009	Priyanka Nikam	0	5	5	10	Priyanka	5	5	5	15	Priyanka	5	5	5	15	Priyanka
38	CS2015050	Puja Navale	0	5	5	10	P Navale	5	5	5	15	P Navale	5	5	5	15	P Navale
39	CS2016010	Rakhee Suryawanshi	5	5	5	15	Rakhee	5	5	5	15	Rakhee	5	5	5	15	Rakhee
40	CS2014042	Rohit Badekar	5	5	5	15	Rohit	0	5	5	10	Rohit	5	5	5	15	Rohit
41	CS2015051	Rucha Doshi	5	5	5	15	Rucha	0	5	5	10	Rucha	5	5	5	15	Rucha
42	CS2016011	Sabeh Bagwan	5	5	5	15	Sabeh	5	5	5	15	Sabeh	0	5	5	10	Sabeh
43	CS2015052	Sai Mandape	0	5	5	10	Sai	0	5	5	10	Sai	5	5	5	15	Sai
44	CS2016012	Saifali Mulla	5	5	5	15	Saifali	0	5	5	10	Saifali	5	5	5	15	Saifali
45	CS2016013	Samruddhi Benkar	5	5	5	15	Benkar	5	5	5	15	Benkar	5	5	5	15	Benkar
46	CS2016014	Sara Momin	5	5	5	15	Momin	5	5	5	15	Momin	5	5	5	15	Momin
47	CS2016015	Sayali Banse	5	5	5	15	Banse	5	5	5	15	Banse	5	5	5	15	Banse
48	CS2015053	Sayali Bhosale	0	0	0	0		0	0	0	0		0	0	0	0	
49	CS2015054	Sayali Phunase	5	5	5	15	Sayali	0	5	5	10	Sayali	5	5	5	15	Sayali
50	CS2016016	Shirin Shaikh	0	5	5	10	S.G. Shaikh	0	5	5	10	S.G. Shaikh	0	5	5	10	S.G. Shaikh
51	CS2014043	Shekha Gaikwad	5	5	5	15	Shekha	5	5	5	15	Shekha	5	5	5	15	Shekha


 Practical In Charge


 HOD CSE Deptt.

Computer Engineering Department

Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: _____

Batch: C

Batch In Charge: _____

Bhandare N D

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (7)					Experiment/assignment II (8)					Experiment/assignment III (9)				
			Duration: <u>First 10/2</u>					Duration: <u>2-10-12</u>					Duration: <u>Booleend</u>				
			A (5)	P (5)	S (5)	Total (15)	Sign of the student	A	P	S	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student
35	CS2014040	Pratiksha Deshmukh	A	A	A	15	Pratiksha	S	S	S	15	Pratiksha	0	S	S	10	Pratiksha
36	CS2014041	Priyanka Duduskar	A	A	A	15	Priyanka	0	S	S	10	Priyanka	S	S	S	15	Priyanka
37	CS2016009	Priyanka Nikam	A	A	A	15	Nikam	S	S	S	15	Nikam	S	S	S	15	Nikam
38	CS2015050	Puja Navale	A	A	A	15	Navale	A	S	S	15	Navale	0	S	S	10	Navale
39	CS2016010	Rakhee Suryawaushi	0	S	S	10	Rakhee	S	S	S	15	Rakhee	S	S	S	15	Rakhee
40	CS2014042	Rohit Badekar	0	S	S	10	Rohit	0	S	S	10	Rohit	S	S	S	15	Rohit
41	CS2015051	Ruelu Doshi	0	S	S	10	Ruelu	S	S	S	15	Ruelu	S	S	S	15	Ruelu
42	CS2016011	Sabah Bagwan	A	A	A	15	Bagwan	S	S	S	15	Bagwan	S	S	S	15	Bagwan
43	CS2015052	Sai Mandape	A	A	A	15	Mandape	S	S	S	15	Mandape	S	S	S	15	Mandape
44	CS2016012	Saifali Mulla	0	A	A	10	Saifali	S	S	S	15	Saifali	0	S	S	10	Saifali
45	CS2016013	Samruddhi Benkar	A	A	A	15	Benkar	S	S	S	15	Benkar	S	S	S	15	Benkar
46	CS2016014	Sana Momin	A	A	A	15	Momin	0	S	S	10	Momin	S	S	S	15	Momin
47	CS2016015	Sayali Banse	A	A	A	15	Banse	0	S	S	10	Banse	S	S	S	15	Banse
48	CS2015053	Sayali Bhosale	0	0	0	0	Bhosale	0	0	0	0	Bhosale	0	0	0	0	Bhosale
49	CS2015054	Sayali Phanase	0	S	S	10	Phanase	S	S	S	15	Phanase	S	S	S	15	Phanase
50	CS2016016	Shirin Shaikh	0	A	A	10	Shaikh	0	S	S	10	Shaikh	0	S	S	10	Shaikh
51	CS2014043	Shraddha Gaikwad	A	A	A	15	Gaikwad	0	S	S	10	Gaikwad	0	S	S	10	Gaikwad

Practical In Charge

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HOD CSE Deptt.

Computer Engineering Department

Academic Year: 2017-18 SEM-II

Continuous Assessment Sheet

Class : T.E. Computer (Sem-II) Course: ee Batch: D Batch In Charge: Bhandare N.D.

Sr.No.	Roll No	Name of the Student	Experiment/Assignment I (7)					Experiment/assignment II (8)					Experiment/assignment III (9)					
			Duration: <u>9/3/2018</u>					Duration: <u>16/3/2018</u>					Duration: <u>16/3/2018</u>					
			A (5)	P (5)	S (5)	Total (15)	Sign of the student	A	P	S	Total (15)	Sign of the student	A (5)	P (5)	S (5)	Total (15)	Sign of the student	
52	CS2015055	Shruti Mahamuni	S	S	S	15	S	S	S	15	S	S	S	15	S	S	S	15
53	CS2015056	Shrutika Oswal	S	S	S	15	S	S	S	15	S	0	S	10	S	S	S	15
54	CS2014044	Shubhangi Khude	S	S	S	15	S	S	S	15	S	S	S	15	S	S	S	15
55	CS2014045	Simran Nadaf	0	S	S	10	S	S	S	15	S	0	0	0.5	S	S	S	15
56	CS2016017	Snehal Adake	S	S	S	15	S	S	S	15	S	S	S	15	S	S	S	15
57	CS2016018	Snehal Kamble	S	S	S	15	0	S	S	10	S	S	S	10	S	S	S	15
58	CS2015057	Snehal Kudale																
59	CS2015058	Sunanda Zore	S	S	S	15	S	S	S	15	S	S	S	15	S	S	S	15
60	CS2016019	Sunita Kanwalu	S	S	S	15	S	S	S	15	S	S	S	15	S	S	S	15
61	CS2014046	Swapnali Kachare	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15
62	CS2015059	Tabassum Mujawar	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15
63	CS2015060	Tejas Kurle	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15
64	CS2015061	Vishakha Gursak	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15
65	CS2016020	Yogita Ranaware	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15
66	CS2015062	Yugandhara Bhosale	S	S	S	15	S	S	S	15	S	0	0	0.5	S	S	S	15

[Signature]
Practising Charge

[Signature]
HOD CSE Dept.

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Rayat Shikshan Sanstha's
**Karmaveer Bhaurao Patil College of
Engineering, Satara**

Academic Year: 2017-18 Semester-I

**Name of the Program:-BE (ELECTRONICS)-I Name of the Course: Computer Network
Course Code:**

Evaluation Scheme:

Mark Distribution and Assessment Criteria

Theory	Unit Test-I	Unit Test-II	Practical	Theory	Tut. Assign.	Total Term work	OE	University Exam.	Total
Marks	05	05	05	05	05	25	50	100	125

Subject Incharge

Prof. Lokhande S. S.

Head

Electronics Engineering Department

Head

Department of Electronics
K. B. P. College of Engg.
Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.

Program with code: Electronics Engineering 62704
 Class: S.E.-II
 Course Coordinator: Nanaware Jalindar D.
 Theory: - 4 Hrs/week


Course with code: Digital System and Microprocessor EL-210

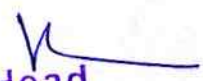
Practical: - 2hr/week
 End Semester Exam: - 3 Hrs

Mark Distribution and Assessment Criteria

Total Mark Distribution								
Term work						University Examination		Total
Marks	Practical Journal	Class Attendance	Unit Test I	Unit Test II	Total Term work	Practical/Oral	Theory Paper	175
		10	5	5	5	25	50	


 Subject Incharge


 Head
 Electronics Engineering Department


Head
 Department of Electronics
 K. B. P. College of Engg.
 Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C4

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 1 (Duration/date: Assignment No.1)					Title of Experiment: 2 (Duration/date: Assignment No.2)					Title of Experiment: 3 (Duration/date: Assignment No.3)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
61	Saste Siddharth S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
62	Sathe Suryakant A.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
63	Sayyad Shabanawaj S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
64	Shikadga Aitaja A.	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]
65	Shikhare Sagar M.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
66	Shinde Abhwanay S.	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]
67	Shinde Trupti V.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
68	Senavane Ankan D.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
69		----	----	----	----		----	----	----	----		----	----	----	----	
70	Waidande Siddheshv.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
71	Yadav Suryadeo C.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
72	Patil Anamol S.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
73	Thombare Shubham P.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
74	Malkapur Siddharth A.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
75	Linge Shubham Suresh	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
76	Jamadar Chaitanya	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
77	Rathod Krishna S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
78	Udage Prashant R.	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

[Signature]
HOD Civil Engg.
Karmaveer Baurao Patil
College of Engineering,
Sadarbazari, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C4

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission																
Roll No	Name of the Student	Title of Experiment: 4 (Duration/date: Assignment No. 4)					Title of Experiment: 5 (Duration/date: Assignment No. 5)					Title of Experiment: 6 (Duration/date: Assignment No. 6)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
61	Saste Siddharth S.	01	02	04	07	Jur	01	02	04	07	Jur	01	02	04	07	Jur
62	Sathe Suryakant A.	02	03	04	09	Slau	02	03	04	09	Slau	02	03	04	09	Slau
63	Sayad shahanawaj s.	01	02	04	07	So	01	02	04	07	So	01	02	04	07	So
64	Shikalgar Afraja A	02	02	04	08	ShikalgarAA	02	02	04	08	ShikalgarAA	02	02	04	08	ShikalgarAA
65	Shikhare Sagar M.	02	03	04	09	S.S. Shikhar	02	03	04	09	S.S. Shikhar	02	03	04	09	S.S. Shikhar
66	Shinde Bishwarya P	02	02	04	08	ABShinde	02	02	04	08	ABShinde	02	02	04	08	ABShinde
67		02	03	04	09		02	03	04	09		02	03	04	09	
68	Sonawane Ankan D	02	03	04	09	stmm	02	03	04	09	stmm	02	03	04	09	stmm
69		----	----	----	----		----	----	----	----		----	----	----	----	
70	Wairande Siddheshv	01	02	04	07	Wairande	01	02	04	07	Wairande	01	02	04	07	Wairande
71	Yadav Suryadeo C	02	03	04	09	Yadav	02	03	04	09	Yadav	02	03	04	09	Yadav
72	Patil Anamol S.	02	03	04	09	APatil	02	03	04	09	APatil	02	03	04	09	APatil
73	Thombare Shubham P.	01	02	04	07	Thombare	01	02	04	07	Thombare	01	02	04	07	Thombare
74	Malkapur Siddharth A.	01	02	04	07	Malkapur	01	02	04	07	Malkapur	01	02	04	07	Malkapur
75	linge Shubham Suresh	01	02	04	07	(S)linge	01	02	04	07	(S)linge	01	02	04	07	(S)linge
76	Jamadar Chaitanya	01	02	04	07	Jam	01	02	04	07	Jam	01	02	04	07	Jam
77	Rathod Kishina S	01	02	04	07	(R)Rathod	01	02	04	07	(R)Rathod	01	02	04	07	(R)Rathod
78	Udage Prashant R	02	02	04	08	Udage	02	02	04	08	Udage	02	02	04	08	Udage

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadashivan Satara

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C4

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission																
Roll No	Name of the Student	Title of Experiment: 7 (Duration/date: Assignment No.7)					Title of Experiment: 8 (Duration/date: Assignment No.8)					Title of Experiment: 9 (Duration/date: Assignment No.9)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
61	Saste Siddharth S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
62	Sathe Suryakant A.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
63	Sayyad Shaharawaj S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
64	Shikalgar Afraja A.	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]
65	Shikhare Sagar M.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
66	Shinde Aishwarya	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]
67	Shinde Trupti	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
68	Sonwane Ankar D.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
69		----	----	----	----		----	----	----	----		----	----	----	----	
70	Waidande Siddhant	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
71	Yadav Suryadeo C.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
72	Patil Anamol S.	02	03	04	09	[Signature]	02	03	04	09	[Signature]	02	03	04	09	[Signature]
73	Thombare Shubham	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
74	Mal Kapure Siddhant A.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
75	Minge Shubham Suresh	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
76	Samadar Chaitanya	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
77	Patil Krishna S.	01	02	04	07	[Signature]	01	02	04	07	[Signature]	01	02	04	07	[Signature]
78	Vidage Prashant R.	02	02	04	08	[Signature]	02	02	04	08	[Signature]	02	02	04	08	[Signature]

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

[Signature]
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Satara, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C4

Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission																
Roll No	Name of the Student	Title of Experiment: 10 (Duration/date: <i>Assignment No.10</i>)					Title of Experiment: (Duration/date: _____)					Title of Experiment: (Duration/date: _____)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
61	Saste Siddharth S	01	02	04	07	<i>Jona</i>										
62	Saste Suryakant A.	02	03	04	09	<i>Barku</i>										
63	Sayyad Shaharwaj S.	01	02	04	07	<i>So</i>										
64	Shikalgar Afraja A	02	02	04	08	<i>Shikalgar</i>										
65	shikhar seghar m.	02	03	04	09	<i>S.S. Shikhar</i>										
66	shinde Aishwarya A	02	02	04	08	<i>Aishwarya</i>										
67	shinde Trupti V.	02	03	04	09	<i>Trupti</i>										
68	Simwani Onkar D	02	03	04	09	<i>Onkar</i>										
69		----	----	----	----											
70	Waidande Siddheshu V.	01	02	04	07	<i>Siddheshu</i>										
71	Yadu Suryadeo C.	02	03	04	09	<i>Suryadeo</i>										
72	Patil Anamols.	02	03	04	09	<i>Anamol</i>										
73	Thombare Shubham	01	02	04	07	<i>Shubham</i>										
74	Malikarjune Siddharth A.	01	02	04	07	<i>Siddharth</i>										
75	linge shubham surish	01	02	04	07	<i>Shubham</i>										
76	Jamadar Chaitanya	01	02	04	07	<i>Chaitanya</i>										
77	Kothad Kishan S.	01	02	04	07	<i>Kishan</i>										
78	Udage Prashant R	02	02	04	08	<i>Prashant</i>										

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

[Signature]
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Satara

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C3

Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 1 (Duration/date: Assignment No.1)					Title of Experiment: 2 (Duration/date: Assignment No.2)					Title of Experiment: 3 (Duration/date: Assignment No.3)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
41	Mohite Siddhi N.	01	02	04	07	Smohite	01	02	04	07	Smohite	01	02	04	07	Smohite
42	Mohite Snehal S.	01	02	04	07	Mohite	01	02	04	07	Mohite	01	02	04	07	Mohite
43	Mulani Kalam R.	02	03	04	09	Mulani	02	03	04	09	Mulani	02	03	04	09	Mulani
44	Mule Susmita Y.	01	02	04	07	Mule	01	02	04	07	Mule	01	02	04	07	Mule
45	Nalawade Komal A	02	03	04	09	Nalawade	02	03	04	09	Nalawade	02	03	04	09	Nalawade
46	Nalawade Prasad C.	01	02	04	07	Nalawade	01	02	04	07	Nalawade	01	02	04	07	Nalawade
47	Nawale Swakupa S	02	02	04	08	Nawale	02	02	04	08	Nawale	02	02	04	08	Nawale
48	Nikam Saurabh R.	02	02	04	08	Nikam	02	02	04	08	Nikam	02	02	04	08	Nikam
49	Panke Pratiksha K.	02	03	04	09	Panke	02	03	04	09	Panke	02	03	04	09	Panke
50	Pathan Sohail Bashir	02	02	04	08	Pathan	02	02	04	08	Pathan	02	02	04	08	Pathan
51	Patil Ashish Hambirrao	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
52	Patil Dipika Sitaram	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
53	Patil Pohan N.	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
54	Pisero Anamta Shivaji	02	02	04	08	Pisero	02	02	04	08	Pisero	02	02	04	08	Pisero
55	Sabale Harshala Shivaji.	02	03	04	09	Sabale	02	03	04	09	Sabale	02	03	04	09	Sabale
56	Sabale Rohini Shivaji	02	02	04	08	Sabale	02	02	04	08	Sabale	02	02	04	08	Sabale
57	Sakat Shubhangi P.	02	03	04	09	Sakat	02	03	04	09	Sakat	02	03	04	09	Sakat
58	Salunkhe Karuna Sunil	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
59	Salunkhe Priyanka	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
60	Sarate Rutuja R.	02	03	04	09	Sarate	02	03	04	09	Sarate	02	03	04	09	Sarate

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadashivan, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C3

Name of the Course: WRE-II

Course Code: _____


Continuous Assessment Sheet

A: Attendance P: Performance S: Submission																
Roll No	Name of the Student	Title of Experiment: 4 (Duration/date: Assignment No.4)					Title of Experiment: 5 (Duration/date: Assignment No.5)					Title of Experiment: 6 (Duration/date: Assignment No.6)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
41	Mohite Siddhi N.	01	02	04	07	Mohite	01	02	04	07	Mohite	01	02	04	07	Mohite
42	Mohite Snehal B.	01	02	04	07	Mohite	01	02	04	07	Mohite	01	02	04	07	Mohite
43	Mulani Kalam R.	02	03	04	09	Mulani	02	03	04	09	Mulani	02	03	04	09	Mulani
44	Mule Susmita Y.	01	02	04	07	Mule	01	02	04	07	Mule	01	02	04	07	Mule
45	Nalawade Komal A.	02	03	04	09	Komal	02	03	04	09	Komal	02	03	04	09	Komal
46	Nalawade Prasad C.	01	02	04	07	Nalawade	01	02	04	07	Nalawade	01	02	04	07	Nalawade
47	Nawale Swarupa S.	02	02	04	08	Nawale	02	02	04	08	Nawale	02	02	04	08	Nawale
48	Nikam Saurabh R.	02	02	04	08	Nikam	02	02	04	08	Nikam	02	02	04	08	Nikam
49	Panke Pratiksha K.	02	03	04	09	Panke	02	03	04	09	Panke	02	03	04	09	Panke
50	Pathan Sokel Bashir	02	02	04	08	Pathan	02	02	04	08	Pathan	02	02	04	08	Pathan
51	Patil Ashish Hambirrao	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
52	Patil Dipika Sitaram	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
53	Patil Rohan N.	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
54	Pawar Amrita Shivaji	02	02	04	08	Pawar	02	02	04	08	Pawar	02	02	04	08	Pawar
55	Sabale Harshala Shivaji	02	03	04	09	Sabale	02	03	04	09	Sabale	02	03	04	09	Sabale
56	Sabale Rohini Shivaji	02	02	04	08	Sabale	02	02	04	08	Sabale	02	02	04	08	Sabale
57	Sarkat Shubhangi P.	02	03	04	09	Sarkat	02	03	04	09	Sarkat	02	03	04	09	Sarkat
58	Salunkhe Karuna Sunil	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
59	Salunkhe Priyanka N.	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
60	Sarale Renuja Rajesh	02	03	04	09	Sarale	02	03	04	09	Sarale	02	03	04	09	Sarale

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD


HOD Civil Engg.
 Karmaveer Bhaurao Patil
 College of Engineering,
 Sadarhazar, Satara

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C3

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 7 (Duration/date: <u>Assignment No. 7</u>)					Title of Experiment: 8 (Duration/date: <u>Assignment No. 8</u>)					Title of Experiment: 9 (Duration/date: <u>Assignment No. 9</u>)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
41	Mohite Siddhi N.	01	02	04	07	S. Mohite	01	02	04	07	S. Mohite	01	02	04	07	S. Mohite
42	Mohite Snehal S.	01	02	04	07	Mohite	01	02	04	07	Mohite	01	02	04	07	Mohite
43	Mulani Kalam R.	02	03	04	09	Mulani	02	03	04	09	Mulani	02	03	04	09	Mulani
44	Mule Susmita Y.	01	02	04	07	Mule	01	02	04	07	Mule	01	02	04	07	Mule
45	Nalawade Komal Arvind	02	03	04	09	Nalawade	02	03	04	09	Nalawade	02	03	04	09	Nalawade
46	Nalawade Prasad C.	01	02	04	07	Nalawade	01	02	04	07	Nalawade	01	02	04	07	Nalawade
47	Nawale Swatupa S.	02	02	04	08	Nawale	02	02	04	08	Nawale	02	02	04	08	Nawale
48	Nikam Saurabh R.	02	02	04	08	Nikam	02	02	04	08	Nikam	02	02	04	08	Nikam
49	Panke Pratiksha K.	02	03	04	09	Panke	02	03	04	09	Panke	02	03	04	09	Panke
50	Pathan Sahel Bashir.	02	02	04	08	Pathan	02	02	04	08	Pathan	02	02	04	08	Pathan
51	Patil Ashish Hambirrao	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
52	Patil Dipika Sitaram	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
53	Patil Rohan N.	02	03	04	09	Patil	02	03	04	09	Patil	02	03	04	09	Patil
54	Pawar Amruta Shivaji	02	02	04	08	Pawar	02	02	04	08	Pawar	02	02	04	08	Pawar
55	Sabale Harshala Shivaji.	02	03	04	09	Sabale	02	03	04	09	Sabale	02	03	04	09	Sabale
56	Sabale Rakhi Shivaji	02	02	04	08	Sabale	02	02	04	08	Sabale	02	02	04	08	Sabale
57	Sakat Shubhangi P.	02	03	04	09	Sakat	02	03	04	09	Sakat	02	03	04	09	Sakat
58	Salunkhe Jyotna Sunil	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
59	Salunkhe Priyanka N.	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe	02	02	04	08	Salunkhe
60	Sarale Rutuja Rajesh	02	03	04	09	Sarale	02	03	04	09	Sarale	02	03	04	09	Sarale

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C3

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet


A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 10 (Duration/date: Assignment No. 10)					Title of Experiment: (Duration/date: _____)					Title of Experiment: (Duration/date: _____)				
		A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student	A (3)	P (3)	S (4)	Total (10)	Sign of the student
41	Mohite Siddhi N.	01	02	04	07	Mohite										
42	Mohite Snehal S.	01	02	04	07	Mohite										
43	Mulani Kalam R.	02	03	04	09	Mulani										
44	Mule Susmita Y.	01	02	04	07	Mule										
45	Nalawade Komal A.	02	03	04	09	Nalawade										
46	Nalawade Prasad C.	01	02	04	07	Nalawade										
47	Nawate Swarup S.	02	02	04	08	Nawate										
48	Nikam Saurabh R.	02	02	04	08	Nikam										
49	Panke Pratiksha K.	02	03	04	09	Panke										
50	Pathan Sahel Bashir	02	02	04	08	Pathan										
51	Patil Ashish Hambirrao	02	03	04	09	Patil										
52	Patil Dipika Sitasam	02	03	04	09	Patil										
53	Patil Rohan N.	02	03	04	09	Patil										
54	Pawar Anurag Shivaji	02	02	04	08	Pawar										
55	Sabale Harshada Shivaji	02	03	04	09	Sabale										
56	Sabale Pankaj Shivaji	02	02	04	08	Sabale										
57	Sekar Shubhraj P.	02	03	04	09	Sekar										
58	Selunke Karuna Sunil	02	02	04	08	Selunke										
59	Selunke Priyanka N.	02	02	04	08	Selunke										
60	Sarale Rutuja R.	02	03	04	09	Sarale										

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD


 HOD Civil Engg.
 Karmaveer Bhaurao Patil
 College of Engineering,
 Satara

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C2

Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 1 (Duration/date: Assignment No.1)					Title of Experiment: 2 (Duration/date: Assignment No.2)					Title of Experiment: 3 (Duration/date: Assignment No.3)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
21	Ghodake Jyoti S.	02	03	04	09	Ghodake	02	03	04	09	Ghodake	02	03	04	09	Ghodake
22	Chorpade Akash A.	02	03	04	09	Chorpade	02	03	04	09	Chorpade	02	03	04	09	Chorpade
23	Chorke Umesh W.	01	02	04	07	Chorke	01	02	04	07	Chorke	01	02	04	07	Chorke
24	Gole mahini Anil	02	03	04	09	Gole	02	03	04	09	Gole	02	03	04	09	Gole
25	Howal Shital L.	02	03	04	09	Howal	02	03	04	09	Howal	02	03	04	09	Howal
26	Jadhav shivani M.	02	02	04	08	Jadhav	02	02	04	08	Jadhav	02	02	04	08	Jadhav
27	Jadhav Vallabh V.	01	02	04	07	Jadhav	01	02	04	07	Jadhav	01	02	04	07	Jadhav
28	Jambhale Aniruddh D	01	02	04	07	Jambhale	01	02	04	07	Jambhale	01	02	04	07	Jambhale
29	Joshi Shivam R	02	03	04	09	Joshi	02	03	04	09	Joshi	02	03	04	09	Joshi
30	Kadam Pranshu S	02	03	04	09	Kadam	02	03	04	09	Kadam	02	03	04	09	Kadam
31	Kale Nikhil A	02	03	04	09	Kale	02	03	04	09	Kale	02	03	04	09	Kale
32	Kaspe Rutuja R	01	02	04	07	Kaspe	01	02	04	07	Kaspe	01	02	04	07	Kaspe
33	Kawale Rohit R.	02	02	04	08	Kawale	02	02	04	08	Kawale	02	02	04	08	Kawale
34	Kawale Akshay P	02	02	04	08	Kawale	02	02	04	08	Kawale	02	02	04	08	Kawale
35	Khaladkar. Mandar. R.	01	02	04	07	M.R.K	01	02	04	07	M.R.K	01	02	04	07	M.R.K
36	Khilase Supriya U	01	02	04	07	Khilase	01	02	04	07	Khilase	01	02	04	07	Khilase
37	Lawde Roshni H.	02	03	04	09	Lawde	02	03	04	09	Lawde	02	03	04	09	Lawde
38	Khilase Supriya U.	02	02	04	08	Sule	02	02	04	08	Sule	02	02	04	08	Sule
39	Minteer Varadkar P D	01	02	04	07	Minteer	01	02	04	07	Minteer	01	02	04	07	Minteer
40	Mane Pranavkumar Mane	02	02	04	08	Mane	02	02	04	08	Mane	02	02	04	08	Mane

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C2


Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission																
Roll No	Name of the Student	Title of Experiment: 4 (Duration/date: Assignment No. 4)					Title of Experiment: 5 (Duration/date: Assignment No. 5)					Title of Experiment: 6 (Duration/date: Assignment No. 6)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
21	Gholke Jyoti S.	02	03	04	09	Gholke	02	03	04	09	Gholke	02	03	04	09	Gholke
22	Ghorpade Akash A.	02	03	04	09	Akash	02	03	04	09	Akash	02	03	04	09	Akash
23	Goale Umesh W.	01	02	04	07	Goale	01	02	04	07	Goale	01	02	04	07	Goale
24	Gole Mohini Anil	02	03	04	09	Gole	02	03	04	09	Gole	02	03	04	09	Gole
25	Howal Shital L.	02	03	04	09	Howal	02	03	04	09	Howal	02	03	04	09	Howal
26	Jadhav Shivani M.	02	02	04	08	Jadhav	02	02	04	08	Jadhav	02	02	04	08	Jadhav
27	Jadhav Vallabh V.	01	02	04	07	Jadhav	01	02	04	07	Jadhav	01	02	04	07	Jadhav
28	Jamalekar Aniruddha R.	01	02	04	07	Jamalekar	01	02	04	07	Jamalekar	01	02	04	07	Jamalekar
29	Joshi Divyanshu R.	02	03	04	09	Joshi	02	03	04	09	Joshi	02	03	04	09	Joshi
30	Joshi Shreyas U.S.	02	03	04	09	Joshi	02	03	04	09	Joshi	02	03	04	09	Joshi
31	Kale Nikhil Raju	02	03	04	09	Kale	02	03	04	09	Kale	02	03	04	09	Kale
32	Karape Anubhav R.	01	02	04	07	Karape	01	02	04	07	Karape	01	02	04	07	Karape
33	Kawate Rohit R.	02	02	04	08	Kawate	02	02	04	08	Kawate	02	02	04	08	Kawate
34	Kawate Akshay P.	02	02	04	08	Kawate	02	02	04	08	Kawate	02	02	04	08	Kawate
35	Khaladkar Mandar B.	01	02	04	07	M.B.K	01	02	04	07	M.B.K	01	02	04	07	M.B.K
36	Khatke Rupesh U.S.	01	02	04	07	Khatke	01	02	04	07	Khatke	01	02	04	07	Khatke
37	Lawale Rashmi H.	02	03	04	09	Lawale	02	03	04	09	Lawale	02	03	04	09	Lawale
38	Mkhatke Supriya U.	02	02	04	08	Mkhatke	02	02	04	08	Mkhatke	02	02	04	08	Mkhatke
39	Mainkar Vanshidhar D.	01	02	04	07	Mainkar	01	02	04	07	Mainkar	01	02	04	07	Mainkar
40	Mane Pranavkumar V.	02	02	04	08	Mane	02	02	04	08	Mane	02	02	04	08	Mane

Sign of the Batch In Charge

Sign of the course Coordinator


 Sign of the HOD

 HOD Civil Engg.
 Karmaveer Baurao Patil
 College of Engineering,
 Sadarbazari, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C2

Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 7 (Duration/date: Assignment No.7)					Title of Experiment: 8 (Duration/date: Assignment No.8)					Title of Experiment: 9 (Duration/date: Assignment No.9)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
21	Gholake Jyoti S.	02	03	04	09	Gholake	02	03	04	09	Gholake	02	03	04	09	Gholake
22	Ghorade Akash A.	02	03	04	09	Ghorade	02	03	04	09	Ghorade	02	03	04	09	Ghorade
23	Grohe Umesh W.	01	02	04	07	Grohe	01	02	04	07	Grohe	01	02	04	07	Grohe
24	Gole Mohini Anil	02	03	04	09	Gole	02	03	04	09	Gole	02	03	04	09	Gole
25	Howal Shital L.	02	03	04	09	Howal	02	03	04	09	Howal	02	03	04	09	Howal
26	Jadhav Shivani M.	02	02	04	08	Jadhav	02	02	04	08	Jadhav	02	02	04	08	Jadhav
27	Jadhav Vallabh V.	01	02	04	07	Jadhav	01	02	04	07	Jadhav	01	02	04	07	Jadhav
28	Jambhale Arunachand	01	02	04	07	Jambhale	01	02	04	07	Jambhale	01	02	04	07	Jambhale
29	Joshi Shivam R	02	03	04	09	Joshi	02	03	04	09	Joshi	02	03	04	09	Joshi
30	Kadam Dhruv S	02	03	04	09	Kadam	02	03	04	09	Kadam	02	03	04	09	Kadam
31	Kade Nikhil Raju	02	03	04	09	Kade	02	03	04	09	Kade	02	03	04	09	Kade
32	Kadpe Rutuja R	01	02	04	07	Kadpe	01	02	04	07	Kadpe	01	02	04	07	Kadpe
33	Kawale Rohit R.	02	02	04	08	Kawale	02	02	04	08	Kawale	02	02	04	08	Kawale
34	Kawale Akshay P.	02	02	04	08	Kawale	02	02	04	08	Kawale	02	02	04	08	Kawale
35	Khaladkar Manoj R.	01	02	04	07	Khaladkar	01	02	04	07	Khaladkar	01	02	04	07	Khaladkar
36	Kulkarni Rupaliya Arun	01	02	04	07	Kulkarni	01	02	04	07	Kulkarni	01	02	04	07	Kulkarni
37	Lawale Rachna H.	02	03	04	09	Lawale	02	03	04	09	Lawale	02	03	04	09	Lawale
38	Khilare Supriya U	02	02	04	08	Khilare	02	02	04	08	Khilare	02	02	04	08	Khilare
39	Mainkar Varadraj D	01	02	04	07	Mainkar	01	02	04	07	Mainkar	01	02	04	07	Mainkar
40	Mane Pranavkumar N.	02	02	04	08	Mane	02	02	04	08	Mane	02	02	04	08	Mane

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C2

Name of the Course: WRE-II

Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 10 (Duration/date: Assignment No. 10)					Title of Experiment: (Duration/date: Assignment No. -)					Title of Experiment: (Duration/date: _____)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
21	Ghodake Jyoti S.	02	03	04	09	Ghodake										
22	Chorpade Akash A.	02	03	04	09	Ch.C.										
23	Chokhe Umesh W.	01	02	04	07	Chokhe										
24	Gole Mohini Anil	02	03	04	09	Gole										
25	Hawal Shital L.	02	03	04	09	Hawal										
26	Jadhav Shivani M	02	02	04	08	Jadhav										
27	Jadhav Vallabh V	01	02	04	07	Jadhav										
28	Taradade Anuradha D	01	02	04	07	Taradade										
29	Tosli Divya R	02	03	04	09	Tosli										
30	Uadam Praveen S	02	03	04	09	Uadam										
31	Kate Nikhi Raju	02	03	04	09	Kate										
32	Karpe Anuja R	01	02	04	07	Karpe										
33	Kawale Rohit Raju	02	02	04	08	Kawale										
34	Kawale Akshay P	02	02	04	08	Kawale										
35	Khaladkar. Mandar. R.	01	02	04	07	Khaladkar										
36	Khatke Supriya U	01	02	04	07	Khatke										
37	Lavale Roshni H.	02	03	04	09	Lavale										
38	Khilare Supriya U.	02	02	04	08	Khilare										
39	Mainkar Varadraj D	01	02	04	07	Mainkar										
40	Mane Pranavkumar N	02	02	04	08	Mane										

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbahar, Satara

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E. Batch:C1

Name of the Course: WRE-II

Course Code:

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 1 (Duration/date: Assignment No. 1)					Title of Experiment: 2 (Duration/date: Assignment No. 2)					Title of Experiment: 3 (Duration/date: Assignment No. 3)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
1	Adsw -Akshay D	02	03	04	09	Adsw-AD	02	03	04	09	Adsw-AD	02	03	04	09	Adsw-AD
2	Adsul Somnath S	02	03	04	09	Adsul	02	03	04	09	Adsul	02	03	04	09	Adsul
3	Ajunde Supriya A.	02	03	04	09	Ajunde	02	03	04	09	Ajunde	02	03	04	09	Ajunde
4	Bagal Akshay A.	02	03	04	09	ABagal	02	03	04	09	ABagal	02	03	04	09	ABagal
5	Bangale Nimisha P.	02	02	04	08	Bangale	02	02	04	08	Bangale	02	02	04	08	Bangale
6	Bhagwat Pranali N.	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat
7	Bhise Vachisht K.	02	03	04	09	Bhise	02	03	04	09	Bhise	02	03	04	09	Bhise
8	Chavan Aditya S.	02	02	04	08	Chavan	02	02	04	08	Chavan	02	02	04	08	Chavan
9	Chavan Teerth S.	02	03	04	09	Chavan	02	03	04	09	Chavan	02	03	04	09	Chavan
10	Chinchkar Ajinkya V.	02	03	04	09	Chinchkar	02	03	04	09	Chinchkar	02	03	04	09	Chinchkar
11	Chinchkar Vikrant D	02	02	04	08	Chinchkar	02	02	04	08	Chinchkar	02	02	04	08	Chinchkar
12	Chermare Chandrakant S.	02	02	04	08	Chermare	02	02	04	08	Chermare	02	02	04	08	Chermare
13	Chowdhari Anita M.	02	02	04	08	Chowdhari	02	02	04	08	Chowdhari	02	02	04	08	Chowdhari
14	Darekar Sourabh N	01	02	04	07	Darekar	01	02	04	07	Darekar	01	02	04	07	Darekar
15	Dhane Shweta D.	02	02	04	08	Dhane	02	02	04	08	Dhane	02	02	04	08	Dhane
16	Divekar Samrudhni S.	02	03	04	09	Divekar	02	03	04	09	Divekar	02	03	04	09	Divekar
17	Dudhgaonkar S-S	02	03	04	09	Dudhgaonkar	02	03	04	09	Dudhgaonkar	02	03	04	09	Dudhgaonkar
18	Falkwad R. D	01	02	04	07	Falkwad	01	02	04	07	Falkwad	01	02	04	07	Falkwad
19	Gangavane Archana U.	02	03	04	09	Gangavane	02	03	04	09	Gangavane	02	03	04	09	Gangavane
20	Ghadge Nikhil D.	02	03	04	09	Ghadge	02	03	04	09	Ghadge	02	03	04	09	Ghadge

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazsar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil Class: B.E.

Batch: C1

Name of the Course: WRE-II Course Code: _____

Continuous Assessment Sheet


A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 4 (Duration/date: Assignment No. 4)					Title of Experiment: 5 (Duration/date: Assignment No. 5)					Title of Experiment: 6 (Duration/date: Assignment No. 6)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
1	Adsul Akshay D	02	03	04	09	Adsul AD	02	03	04	09	Adsul AD	02	03	04	09	Adsul AD
2	Adsul Samnath S	02	03	04	09	SA	02	03	04	09	SA	02	03	04	09	SA
3	Agunde Supriya A.	02	03	04	09	Agunde	02	03	04	09	Agunde	02	03	04	09	Agunde
4	Bagal Akshay A.	02	03	04	09	ABagal	02	03	04	09	ABagal	02	03	04	09	ABagal
5	Bangale Nimisha P	02	02	04	08	Bangale	02	02	04	08	Bangale	02	02	04	08	Bangale
6	Bhagwat Pranali N.	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat
7	Bhise Vachisht K.	02	03	04	09	Bhise	02	03	04	09	Bhise	02	03	04	09	Bhise
8	Chavan Aditya S.	02	02	04	08	Achavan	02	02	04	08	Achavan	02	02	04	08	Achavan
9	Chavan Trupti S	02	03	04	09	Chavan	02	03	04	09	Chavan	02	03	04	09	Chavan
10	Chinchkar Ajinkya V.	02	03	04	09	Ave.	02	03	04	09	Ave.	02	03	04	09	Ave.
11	Chinchkar Vikram D.	02	02	04	08	Ch	02	02	04	08	Ch	02	02	04	08	Ch
12	Chormare Chandrakant S.	02	02	04	08	CS	02	02	04	08	CS	02	02	04	08	CS
13	Choudhari Anita M.	02	02	04	08	Achouhari	02	02	04	08	Achouhari	02	02	04	08	Achouhari
14	Darekar Saurabh N.	01	02	04	07	Darekar	01	02	04	07	Darekar	01	02	04	07	Darekar
15	Dhane Shweta D.	02	02	04	08	Dhane	02	02	04	08	Dhane	02	02	04	08	Dhane
16	Divekar Samudhis S.	02	03	04	09	Divekar SS	02	03	04	09	Divekar SS	02	03	04	09	Divekar SS
17	Dudhgaonkar S.S	02	03	04	09	DSGK	02	03	04	09	DSGK	02	03	04	09	DSGK
18	Gaikwad R.D	01	02	04	07	Ga	01	02	04	07	Ga	01	02	04	07	Ga
19	Gangavane Archana U.	02	03	04	09	GA	02	03	04	09	GA	02	03	04	09	GA
20	Ghadge Nikhil D.	02	03	04	09	Ghadge	02	03	04	09	Ghadge	02	03	04	09	Ghadge

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD


HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: _____ Class: _____ Batch: G1 Name of the Course: _____ Course Code: _____

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 7 (Duration/date: <u>Assignment No. 7</u>)					Title of Experiment: 8 (Duration/date: <u>Assignment No. 8</u>)					Title of Experiment: 9 (Duration/date: <u>Assignment No. 9</u>)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
1	Adsul Akshay D	02	03	04	09	Adsul AD	02	03	04	09	Adsul AD	02	03	04	09	Adsul AD
2	Adsul Samnath S	02	03	04	09	SA	02	03	04	09	SA	02	03	04	09	SA
3	Ayunde Supriya A.	02	03	04	09	Ayunde	02	03	04	09	Ayunde	02	03	04	09	Ayunde
4	Bagal Akshay A.	02	03	04	09	ABagal	02	03	04	09	ABagal	02	03	04	09	ABagal
5	Bangale Nimisha P.	02	02	04	08	Bangale	02	02	04	08	Bangale	02	02	04	08	Bangale
6	Bhagwat Pranali N.	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat	02	02	04	08	Bhagwat
7	Bhise Vachisht K.	02	03	04	09	Bhise	02	03	04	09	Bhise	02	03	04	09	Bhise
8	Chavan Aditya S.	02	02	04	08	AChavan	02	02	04	08	AChavan	02	02	04	08	AChavan
9	Chavan Trupti S.	02	03	04	09	Chavan	02	03	04	09	Chavan	02	03	04	09	Chavan
10	Chinchkar Ajinkya V.	02	03	04	09	Ave.	02	03	04	09	Ave.	02	03	04	09	Ave.
11	Chinchkar Vikram D.	02	02	04	08	D	02	02	04	08	D	02	02	04	08	D
12	Chormare Chandrakant S.	02	02	04	08	CS	02	02	04	08	CS	02	02	04	08	CS
13	Choudhari Anita M.	02	02	04	08	AChoudhari	02	02	04	08	AChoudhari	02	02	04	08	AChoudhari
14	Darolikar Sowabh	01	02	04	07	Darolikar	01	02	04	07	Darolikar	01	02	04	07	Darolikar
15	Dhane Shweta D.	02	02	04	08	Dhane	02	02	04	08	Dhane	02	02	04	08	Dhane
16	Dinkar Samruddhi S.	02	03	04	09	Dinkar S.	02	03	04	09	Dinkar S.	02	03	04	09	Dinkar S.
17	Dudgaonkar S.S	02	03	04	09	Dudgaonkar	02	03	04	09	Dudgaonkar	02	03	04	09	Dudgaonkar
18	Gaikwad R.D	01	02	04	07	Gaikwad	01	02	04	07	Gaikwad	01	02	04	07	Gaikwad
19	Gangavane Archana U.	02	03	04	09	GA	02	03	04	09	GA	02	03	04	09	GA
20	Ghadge Nitish D.	02	03	04	09	Ghadge	02	03	04	09	Ghadge	02	03	04	09	Ghadge

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

[Signature]
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Academic Year: 2017-18 Semester-II

Name of the Program: Civil

Class: B.E.

Batch: C1

Name of the Course: WRE-II

Course Code:

Continuous Assessment Sheet

A: Attendance P: Performance S: Submission

Roll No	Name of the Student	Title of Experiment: 10 (Duration/date: Assignment No. 10)					Title of Experiment: (Duration/date:)					Title of Experiment: (Duration/date:)				
		A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student	A (2)	P (4)	S (4)	Total (10)	Sign of the student
1	Adsw Akshay D	02	03	04	09	Adsw AD										
2	Adsw Samrath S	02	03	04	09	Adsw										
3	Ayunde Supriya A.	02	03	04	09	Ayunde										
4	Bagal Akshay A.	02	03	04	09	ABagal										
5	Bangale Nimisha P	02	02	04	08	NBangale										NBangale
6	Bhargant Pranali N.	02	02	04	08	PBhargant										
7	Blise Vachisht -k.	02	03	04	09	Blise										
8	Chavan Aditya S.	02	02	04	08	AChavan										
9	Chavan Trupti S.	02	03	04	09	Chavan										
10	Chinchkar Ajinkya V.	02	03	04	09	AChinchkar										
11	Chinchkar Vikram D.	02	02	04	08	Chinchkar										
12	Chormare Chandrakant S.	02	02	04	08	Chormare										
13	Choudhari Anita M.	02	02	04	08	AChoudhari										
14	Darekar Saurabh N	01	02	04	07	Darekar										
15	Dhane Shweta D.	02	02	04	08	Dhane										
16	Divekar Samruddhis	02	03	04	09	Divekar										Divekar S
17	Dudhgaonkar S S	02	03	04	09	Dudhgaonkar										
18	Gaikwad R. P	01	02	04	07	Gaikwad										
19	Gangavane Archana U.	02	03	04	09	Gangavane										
20	Ghosh Nikhil D.	02	03	04	09	Ghosh										

Sign of the Batch In Charge

Sign of the course Coordinator

Sign of the HOD

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

NOTICE

Following is the schedule for Unit Test ONE. The test will be of ONE hour duration and will be for a maximum marks of 25 (Twenty five).

Day & Date	Class	1000 to 1100	1115 to 1215	1230 to 0130	0145 to 0245	0300 to 0400	0415 to 0515
Thursday 1 st Feb 2018	SE	SM	---	Swr II	---	CT	X
	TE	---	TOS	---	GTE II	---	
	BE	DCS II	---	WRE II	---	TRE II	
Friday 2 nd Feb 2018	SE	---	FM II	---	BDD	---	X
	TE	Env Engg II	---	Engg-Geo	---	EM	
	BE	---	Elect 2	---	Elect.3	---	

Details of Supervisors

Day & Date	1000 to 1100	1115 to 1215	1230 to 0130	0145 to 0245	0300 to 0400	0415 to 0515
Thursday 1 st Feb 2018	AAM	NKP	HGJ	ABS	SDB	X
	HGJ	SKB	SBD	Mrs. Pallari	SBJ	
	MPD	---	HRM	Mrs. Pallari	Mrs. Pallari	
Friday 2 nd Feb 2018	UVK	ABS	SBJ	UVK	SDB	X
	SKB	DBK	Mr. Pallari	ABT	SKB	
	---	Mr. Pallari	---	HRM	---	

Seating Arrangement

Venue	F-88	F-84	Drawing Hall
Roll Nos of Students	01 to 30	31 to 60	61 & onwards

✓ For circulation amongst all

Prof SDB - ~~---~~
 " NKP - ~~---~~
 " UVK - ~~---~~
 " ABS - ~~---~~
 " AAM - ~~---~~
 " DBK - ~~---~~
 Dr. ABT - ~~---~~
 Prof SBD - ~~---~~

Prof SBJ - ~~---~~
 " HRM - ~~---~~
 " SKB - ~~---~~
 " MPD - ~~---~~
 " Pallari M - ~~---~~


H. Saur
 Head of the Civil Engg. Deptt
 K. B. P. College of Engg., Satara

Office Order:-

Date:-25/01/18

The following staff members are hereby given the responsibility of all Unit Tests for the academic year 2017-18 as under.

- Collection of Question papers from the respective subject teachers & Xeroxing as per the strength of class: - Shri. Nale P.M.
- Seating arrangement: - Shri.Bhosale S.S., Barbadekar Rajesh, Anna Jadhav, Gujar V.M.
- Distribution of answer sheets as per block numbers: - shri Pharande R.M. Lokhande S.S. Anna Jadhav, Gujar V.M.
- Distribution of the written answer sheets to respective subject teacher: - Shri Jagdale S.J. Anna Jadhav, Gujar V.M.


Head of
Electronics Deptt.
K. B. P. College of Engg.,
Satara.

Copy to: -

- The Principal
Karmaveer Bhaurao Patil College of Engg., Satara.
- Prof.Ulmeek A.N. (I/c Unit test)
- Lokhande S.S.

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING ,
SATARA

Ref. No.:

Date:-22/1/18

CIRCULAR

All the students of S.E./T.E./B.E. (Electronics)-II are hereby informed that the term work assessment scheme for S.E./T.E./B.E. (Electronics)-II (Revised) is under. The term work of each subject shall be assessed on the basis of tutorials and class tests as under.

a) For tutorials

i) Tutorials (Minimum-8) -15 Marks.

ii) Class Tests (Minimum-2) -10 Marks.

25 Marks.

a) For Practical


i) Practical -15 Marks.

ii) Class Tests (Min.-2) -10 Marks.

25 Marks.

Sr No.	Name of the Subject	Test - I				
		Que Bank Before	Que Paper Before	Test Date	Test Time	Result
S.E. (ELECTRONICS)-II						
1	ECAD-II	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	DSM	25/1/18	29/1/18	1/2/18	11.00 to 12.00 pm	10/2/18
3	LIC	25/1/18	29/1/18	1/2/18	1.30 pm to 2.30 pm	10/2/18
4	Control system	25/1/18	29/1/18	2/2/18	10.00 to 11.00 am	10/2/18
5	DSA	25/1/18	29/1/18	2/2/18	11.00 to 12.00 pm	10/2/18
T.E. (ELECTRONICS)-II						
1	Power Electronics	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	Video Engg.	25/1/18	29/1/18	1/2/18	11.00 to 12.00 pm	10/2/18
3	CAOS	25/1/18	29/1/18	1/2/18	1.30 pm to 2.30 pm	10/2/18
4	DSP	25/1/18	29/1/18	2/2/18	10.00 to 11.00 am	10/2/18
5	ESD	25/1/18	29/1/18	2/2/18	11.00 to 12.00 pm	10/2/18
B.E. (ELECTRONICS)-II						
1	PED	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	WCN	25/1/18	29/1/18	1/2/18	11.00 to 12.00pm	10/2/18
3	Microwave Engg.	25/1/18	29/1/18	2/2/18	10.00 to 11.00am	10/2/18
4	Elective-II	25/1/18	29/1/18	2/2/18	11.00 to 12.00pm	10/2/18

Note: - Test Examination is compulsory.


Head of Electronics Deptt.
Karmaveer Bhaurao Patil
College of Engineering, Satara.

**DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA**

Ref. No.:

Date:22/01/18

CIRCULAR

Following faculty members are hereby appointed as supervisor for unit test-I as per schedule given below.

Date	Time	Class Room No.	Name of the Supervisors
1/2/18	10.00 to 12.00 am	TUT Room	Mrs. Mane S.V.
	10.00 to 12.00 pm	12	Miss Ghanwat T.B. Shivdas S.S.
	10.00 to 12.00 am	13	Miss. Bhondave R.R. Gaikwad D.S.
	10.00 to 12.00 pm	14	Mr. Bhandare N.D. Nanaware J.D
	10.00 to 12.00 am	15	Barbadekar Rajesh Mrs.Thorat R.A.
	10.00 to 12.00 pm	F-60	Dr.Patil S.S
1/2/18	1.30 pm to 2.30 pm	TUT Room	Mr. Bhandare N.D.
	1.30 pm to 2.30 pm	12	Miss Ghanwat T.B. Mr.Lengare A.S.
	1.30 pm to 2.30 pm	13	Sonal Kadam Mrs. Mane S.V.
	1.30 pm to 2.30 pm	14	Barbadekar Rajesh Dr.Aldar D.S.
	1.30 pm to 2.30 pm	15	Miss Vedpathak S.P. Dr. Kanse Y.K.
	1.30 pm to 2.30 pm	F-60	Miss Kokare S.S.
2/2/18	10.00 to 12.00 am	TUT Room	Sonal Kadam
	10.00 to 12.00 pm	12	Miss Kokare S.S. Dr.Aldar D.S.
	10.00 to 12.00 am	13	Mr.Lengare A.S. Devi R.J.
	10.00 to 12.00 pm	14	Miss Vedpathak S.P. Miss. Bhondave R.R
	10.00 to 12.00 am	15	Gaikwad D.S. Dr.Godbole B.B.
	10.00 to 12.00 pm	F-60	Mr. Lokhande S.S

Following staff member working for unit test-I

- | | | |
|------------------------|-----------------------|-----------------------|
| 1. Shri. Pharande R.M. | 2. Shri. Bhosale S.S. | 3. Shri. Jagdale S.J. |
| 4. Shri. Nale P.M. | 5. Gujar R.T. | 6. Anna jadhav |

NOTE:-All supervisors should be present 15 minutes before examination time.

C.C. to:-
1.The Principal


 Head of Department
 Electronics Department

RAYAT SHIKSHAN SANTHAS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA
DEPARTMENT OF ELECTRONICS ENGINEERING

Ref. No.:

Date:-21/3/18

CIRCULAR

All the students of S.E./T.E./B.E. (Electronics)-II are hereby informed that the term work assessment scheme for S.E./T.E./B.E. (Electronics)-II (Revised) is under. The term work of each subject shall be assessed on the basis of tutorials and class tests as under.

a) For tutorials

i) Tutorials (Minimum-8) -15 Marks.

ii) Class Tests (Minimum-2) -10 Marks.

=====
25 Marks.

a) For Practical

i) Practical -15 Marks.


ii) Class Tests (Min.-2) -10 Marks.

=====
25 Marks.

Sr No.	Name of the Subject	Test - II				
		Que Bank Before	Que Paper Before	Test Date	Test Time	Result
S.E. (ELECTRONICS)-II						
1	ECAD-II	16/3/18	19/3/18	27/3/18	10.30am to 12.00 pm	31/3/18
2	DSM	16/3/18	19/3/18	27/3/18	12.00pm to 1.30 pm	31/3/18
3	LIC	16/3/18	19/3/18	27/3/18	3.00 pm to 4.30 pm	31/3/18
4	Control system	16/3/18	19/3/18	28/3/18	10.30am to 12.00 pm	31/3/18
5	DSA	16/3/18	19/3/18	28/3/18	2.30 pm to 4.00 pm	31/3/18
T.E. (ELECTRONICS)-II						
1	Power Electronics	16/3/18	19/3/18	27/3/18	10.30am to 12.00 pm	31/3/18
2	Video Engg.	16/3/18	19/3/18	27/3/18	12.00pm to 1.30 pm	31/3/18
3	CAOS	16/3/18	19/3/18	27/3/18	3.00 pm to 4.30 pm	31/3/18
4	DSP	16/3/18	19/3/18	28/3/18	10.30am to 12.00 pm	31/3/18
5	ESD	16/3/18	19/3/18	28/3/18	2.30 pm to 4.00 pm	31/3/18
B.E. (ELECTRONICS)-II						
1	PED	16/3/18	19/3/18	27/3/18	10.30am to 12.00 pm	31/3/18
2	WCN	16/3/18	19/3/18	27/3/18	12.00pm to 1.30 pm	31/3/18
3	Microwave Engg.	16/3/18	19/3/18	28/3/18	10.30 to 12.00 pm	31/3/18
4	Elective-II	16/3/18	19/3/18	28/3/18	2.30 pm to 4.00 pm	31/3/18

Note: - Test Examination is compulsory.

Unit Test II :- 50 Marks


Head of Electronics Deptt.
Karmaveer Bhaurao Patil
College of Engineering, Satara.

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA

Ref. No.:

Date:26/03/2018

CIRCULAR

Following faculty members are hereby appointed as supervisor for unit test-II as per schedule given below.

Date	Time	Class Room No.	Name of the Supervisors
27/3/18	10.30 to 1.30 pm	TUT Room	Dr.Patil S.S
	10.30 to 1.30 pm	12	Hatte S.C. Shivdas S.S.
	10.30 to 1.30 pm	13	Miss. Bhondave R.R. Gaikwad D.S.
	10.30 to 1.30 pm	14	Mr. Bhandare N.D. Sonal Kadam
	10.30 to 1.30 pm	15	Barbadekar Rajesh Mrs.Thorat R.A.
	10.30 to 1.30 pm	F-50	Mrs. Mane S.V.
27/3/18	3.00 pm to 4.30 pm	TUT Room	Mrs. A. N. Ulmek
	3.00 pm to 4.30 pm	12	Hatte S.C. Gaikwad D.S.
	3.00 pm to 4.30 pm	13	Sonal Kadam Mrs. Mane S.V.
	3.00 pm to 4.30 pm	14	Barbadekar Rajesh Dr.Aldar D.S.
	3.00 pm to 4.30 pm	15	Mr.Lengare A.S. Dr. Kanse Y.K.
	3.00 pm to 4.30 pm	F-50	Miss.Kokare S.S.
28/3/18	10.30 to 12.00 am	TUT Room	Mr. Lokhande S.S
	10.30 to 12.00 am	12	Miss Kokare S.S. Dr.Aldar D.S.
	10.30 to 12.00 am	13	Mr.Lengare A.S. Devi R.J.
	10.30 to 12.00 am	14	Miss. Bhondave R.R Mr. Bhandare N.D.
	10.30 to 12.00 am	15	Gaikwad D.S. Dr.Godbole B.B.
	10.30 to 12.00 am	F-50	Sonal Kadam
28/3/18	2.30 to 4.00 pm	TUT Room	Shivdas S.S.
	2.30 to 4.00 pm	12	Miss. Bhondave R.R. Gaikwad D.S.
	2.30 to 4.00 pm	13	Mr. Bhandare N.D. Nanaware J.D
	2.30 to 4.00 pm	14	Barbadekar Rajesh Mrs.Thorat R.A.
	2.30 to 4.00 pm	15	Dr.Patil S.S Hatte S.C
	2.30 to 4.00 pm	F-50	Mr.Lengare A.S.

Following staff member working for unit test-II

- | | | |
|------------------------|-----------------------|-----------------------|
| 1. Shri. Pharande R.M. | 2. Shri. Bhosale S.S. | 3. Shri. Jagdale S.J. |
| 4. Shri. Nale P.M. | 5. Gujar V.M. | 6. Anna jadhav |

Note:-All supervisors should be present 15 minutes before examination time.

C.C. to:-
1.The Principal

Head of Department
Electronics Department


Office Order:-

Date:-13/07/16

The following staff members are hereby given the responsibility of all Unit Tests for the academic year 2014-2015 as under.

- a) Collection of Question papers from the respective subject teachers and Xeroxing as per the strength of class: - Shri. Nale P.M.,
- b) Seating arrangement: - Shri. Bhosale S.S., & all peons.
- c) Collection of answer sheets & distribution as per block numbers: - Shri Jagdale S.J.,
- d) Distribution of the written answer sheets to respective subject teacher:-Shri Pharande R.M

You will do these works in consultation of Prof Mrs Ulmek A N


Head of Electronics Deptt.
K. B. P. College of Engg., Satara.

Copy to: -

- 1) The Principal
Karmaveer Bhaurao Patil College of Engg., Satara.
- 2) Prof.Ulmek A.N.(I/c Unit test)

CIRCULAR

All the students of S.E./T.E./B.E. (Electronics)-I are hereby informed that the term work assessment scheme for S.E./T.E./B.E. (Electronics)-I (Revised) is under. The term work of each subject shall be assessed on the basis of tutorials and class tests as under.

- a) For tutorials
 i) Tutorials (Minimum-8) -15 Marks.
 ii) Class Tests (Minimum-2) -10 Marks.


 25 Marks.

- a) For Practical
 i) Practical -15 Marks.
 ii) Class Tests (Min.-2) -10 Marks.

 25 Marks.

Sr No.	Name of the Subject	Test - I				
		Que Bank Before	Que Paper Before	Test Date	Test Time	Result
S.E. (ELECTRONICS)-I						
1	ECAD-I	15/7/16	18/7/16	21/7/16	11.00am to 12.30pm	28/7/16
2	Analog Communication	15/7/16	18/7/16	21/7/16	2.00pm to 3.30pm	28/7/16
3	Network Analysis	15/7/16	18/7/16	22/7/16	11.00am to 12.30pm	28/7/16
4	Engineering Maths III	15/7/16	18/7/16	22/7/16	2.00pm to 3.30pm	28/7/16
5	EMI	15/7/16	18/7/16	23/7/16	11.00am to 12.30pm	28/7/16
T.E. (ELECTRONICS)-I						
1	MC	15/7/16	18/7/16	21/7/16	11.00am to 12.30pm	28/7/16
2	EME	15/7/16	18/7/16	21/7/16	2.00pm to 3.30pm	28/7/16
3	Digital Communication	15/7/16	18/7/16	22/7/16	11.00am to 12.30pm	28/7/16
4	Signals & Systems	15/7/16	18/7/16	22/7/16	2.00pm to 3.30pm	28/7/16
5	VLSI	15/7/16	18/7/16	23/7/16	11.00am to 12.30pm	28/7/16
B.E. (ELECTRONICS)-I						
1	Embedded System	15/7/16	18/7/16	21/7/16	11.00am to 12.30pm	28/7/16
2	ITCT	15/7/16	18/7/16	21/7/16	2.00pm to 3.30pm	28/7/16
3	CN	15/7/16	18/7/16	22/7/16	11.00am to 12.30pm	28/7/16
4	IP	15/7/16	18/7/16	22/7/16	2.00pm to 3.30pm	28/7/16
5	Elective-I	15/7/16	18/7/16	23/7/16	11.00am to 12.30pm	28/7/16

Note: - Test Examination is compulsory.


Head of Electronics Deptt.
Karmaveer Bhaurao Patil
College of Engineering, Satara.

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA

Ref. No.:

Date:-19/07/2016

CIRCULAR

Following faculty members are hereby appointed as supervisor for unit test-I as per schedule given below.

Date	Time	Class Room	Name of the Supervisors	
21/07/16	11.00 to 12.30 pm	11	.Mr.Lengare A.S.	Miss Vedpathak shailaja
	11.00 to 12.30 pm	12	Miss. Patil Apporva	Miss Tejaswinee Ghanwat
	11.00 to 12.30 pm	13	Miss. Bhondave R.R.	Mrs.Kadam Sonal
	11.00 to 12.30 pm	14	Mr. Bhandare Nilesh	Mr.Lokhande S.S.
	11.00 to 12.30 pm	15	Miss Pawar Poonam	Miss.Shradha Gangawane
	11.00 to 12.30 pm	Tut	Miss Sheetal Kokare	Miss.Sucheta Hatte
	2.00 to 3.30 pm	11	Miss Sheetal Kokare	Miss.Shradha Gangawane
	2.00 to 3.30 pm	12	. Miss. Patil Apporva	Miss Vedpathak shailaja
	2.00 to 3.30 pm	13	Miss Pawar Poonam	Miss Tejaswinee Ghanwat
	2.00 to 3.30 pm	14	Miss. Bhondave R.R.	Mr.Lokhande S.S.
	2.00 to 3.30 pm	15	Mr. Bhandare Nilesh	Mrs. Kadam Sonal
	2.00 to 3.30 pm	Tut	Mr.Lengare A.S.	Miss.Sucheta Hatte
22/07/16	11.00 to 12.30 pm	11	Miss Pawar Poonam	Miss.Shradha Gangawane
	11.00 to 12.30 pm	12	Miss Sheetal Kokare	Miss.Sucheta Hatte
	11.00 to 12.30 pm	13	.Mr.Lengare A.S.	Miss Vedpathak shailaja
	11.00 to 12.30 pm	14	Miss. Patil Apporva	Miss Tejaswinee Ghanwat
	11.00 to 12.30 pm	15	Miss. Bhondave R.R.	Mrs. Kadam Sonal
	11.00 to 12.30 pm	Tut	Mr. Bhandare Nilesh	Mr.Lokhande S.S.
	2.00 to 3.30 pm	11	Miss. Patil Apporva	Mr.Lengare A.S
	2.00 to 3.30 pm	12	Miss. Bhondave R.R.	Miss.Sucheta Hatte
	2.00 to 3.30 pm	13	Mr. Bhandare Nilesh	Mr.Lokhande S.S.
	2.00 to 3.30 pm	14	Miss Pawar Poonam	Miss.Shradha Gangawane
	2.00 to 3.30 pm	15	Miss Sheetal Kokare	Miss.Sucheta Hatte
	2.00 to 3.30 pm	Tut	Miss Tejaswinee Ghanwat	Miss Vedpathak shailaja
23/07/16	11.00 to 12.30 pm	11	Miss Sheetal Kokare	Mrs. Kadam Sonal
	11.00 to 12.30 pm	12	.Mr.Lengare A.S.	Miss Vedpathak shailaja
	11.00 to 12.30 pm	13	Miss. Patil Apporva	Miss Tejaswinee Ghanwat
	11.00 to 12.30 pm	14	Miss. Bhondave R.R.	Mrs. Kadam Sonal
	11.00 to 12.30 pm	15	Mr. Bhandare Nilesh	Mr.Lokhande S.S.
	11.00 to 12.30 pm	Tut	Miss Pawar Poonam	Miss.Shradha Gangawane

Following staff members working for unit test-I

1. Shri.Pharande R.M. 2.Shri.Bhosale S.S.3.Shri.Jagdale S.J. 4.Shri.Nale P.M 5..Bhingardeve

Note:-All supervisors should be present 15 minutes before examination time.


Head of Department
Electronics Department

C.C. to:-
1.The Principal

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA

Ref. No.:

Date:- 1/09/2016

CIRCULAR

All the students of S.E./T.E./B.E. (Electronics)-I are hereby informed that the term work assessment scheme for S.E./T.E./B.E. (Electronics)-I (Revised) is under. The term work of each subject shall be assessed on the basis of tutorials and class tests as under.

a) For tutorials

i) Tutorials (Minimum-8) -15 Marks.

ii) Class Tests (Minimum-2) -10 Marks.

25 Marks.

a) For Practical


i) Practical -15 Marks.

ii) Class Tests (Min.-2) -10 Marks.

25 Marks.

Sr No.	Name of the Subject	Test - II				
		Que Bank Before	Que Paper Before	Test Date	Test Time	Result
S.E. (ELECTRONICS)-I						
1	ECAD-I	29/8/16	2/9/16	7/9/16	10.30 to 11.30am	29/9/17
2	Analog Communication	29/8/16	2/9/16	7/9/16	11.30 to 12.30pm	29/9/17
3	Network Analysis	29/8/16	2/9/16	7/9/16	2.00 to 3.00pm	17/9/16
4	Engineering Maths III	29/8/16	2/9/16	8/9/16	10.00 to 11.30am	17/9/16
5	EMI	29/8/16	2/9/16	8/9/16	11.30 to 1.00pm	17/9/16
6	Aptitude test				1.00 to 1.30 pm	
T.E. (ELECTRONICS)-I						
1	MC	29/8/16	2/9/16	7/9/16	10.00 to 11.30am	17/9/16
2	EME	29/8/16	2/9/16	7/9/16	11.30 to 1.00pm	17/9/16
3	Digital Communication	29/8/16	2/9/16	7/9/16	2.30 to 4.00pm	17/9/16
4	Signals & Systems	29/8/16	2/9/16	8/9/16	10.00 to 11.30am	17/9/16
5	VLSI	29/8/16	2/9/16	8/9/16	11.30 to 1.00pm	17/9/16
6	Aptitude test				1.00 to 1.30 pm	
B.E. (ELECTRONICS)-I						
1	Embedded System	29/8/16	2/9/16	7/9/16	10.00 to 11.30am	17/9/16
2	ITCT	29/8/16	2/9/16	7/9/16	11.30 to 1.00pm	17/9/16
3	CN	29/8/16	2/9/16	7/9/16	2.30 to 4.00pm	17/9/16
4	IP	29/8/16	2/9/16	8/9/16	10.00 to 11.30am	17/9/16
5	Elective-I	29/8/16	2/9/16	8/9/16	11.30 to 1.00pm	17/9/16
6	Aptitude test				1.00 to 1.30 pm	

Note: - Test Examination is compulsory.


Head of Electronics Deptt.
Karmaveer Bhaurao Patil
College of Engineering, Satara

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING, SATARA

Ref. No.:

Date:-06/09/2016

CIRCULAR

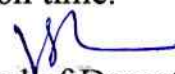
Following faculty members are hereby appointed as supervisor for unit test-II as per schedule given below.

Date	Time	Class Room	Name of the Supervisors	
12/09/16	10.00 to 1.00 pm	11	Miss Vedpathak shailaja	Mr. Shivdas S.S.
	10.00 to 1.00 pm	12	Miss. Patil Apporva	Mr. Nanaware J.D.
	10.00 to 1.00 pm	13	Mr.Lokhande S.S	Dr. Aldar D.S.
	10.00 to 1.00 pm	14	Mrs. Kadam Sonal	Mrs. Thorat R.A.
	10.00 to 1.00 pm	15	Miss Pawar Poonam	Dr. Sangle S.M.
	10.00 to 1.00 pm	Tut	Miss Sheetal Kokare	Miss Mane Rajeshri
	2.30 to 4.00 pm	11	Miss Tejaswinee Ghanwat	Mr.Lokhande S.S
	2.30 to 4.00 pm	12	Miss Mane Rajeshri	Miss Pawar Poonam
	2.30 to 4.00 pm	13	Miss. Bhondave R.R.	Miss. Patil Apporva
	2.30 to 4.00 pm	14	Miss.Shradha Gangawane	Miss Sheetal Kokare
	2.30 to 4.00 pm	15	Miss.Sucheta Hatte	Mrs. Kadam Sonal
	2.30 to 4.00 pm	Tut	Mr. Bhandare Nilesh	Miss Vedpathak shailaja
	14/09/16	10.00 to 1.30 pm	11	Mr. Devi R.J.
10.00 to 1.30 pm		12	Dr. Godbole B.B.	Mr. Bhandare Nilesh
10.00 to 1.30 pm		13	Mrs. Mane S.V.	Miss.Sucheta Hatte
10.00 to 1.30 pm		14	Dr. Kanse Y.K.	Miss.Shradha Gangawane
10.00 to 1.30 pm		15	Mr. Bhandare Nilesh	Miss. Bhondave R.R.
10.00 to 1.30 pm		Tut	Miss Mane Rajeshri	Mr.Lokhande S.S

Following staff members working for unit test-II

1. Shri.Pharande R.M. 2.Shri.Bhosale S.S. 3.Shri.Jagdale S.J. 4.Shri.Nale P.M 5..Bhingardeve

Note:-All supervisors should be present 15 minutes before examination time.


Head of Department
Electronics Department

C.C. to:-
1.The Principal

RAYAT SHIKSHAN SANSTHA'S

KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

MECHANICAL ENGINEERING DEPARTMENT

UNIT TEST I

TIMETABLE (2017-18)

DAY & DATE	TIME	S.E. MECHANICAL	T.E. MECHANICAL	B.E. MECHANICAL
MONDAY 14/08/2017	10:00AM - 11:00AM	THERMO	HMT	MSD
	12:00PM- 1:00PM	FM	MDI	AUTO
	2:00PM- 3:00PM	MIII	TOM II	FEA
WEDNESDAY 16/08/2017	10:00AM - 11:00AM	META	ME	IPD
	12:00PM- 1:00PM	ET	CE	RAC
	2:00PM- 3:00PM	FEEDBACK		



UNIT TEST

CO-ORDINATOR

H.O.D.




Mechanical Engineering Department
K.B.P College of Engineering, Satara

KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

MECHANICAL ENGINEERING DEPARTMENT



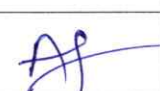

UNIT TEST I (2017-18)

SUPERVISION CHART

SR. NO.	DATE	TIME	BLOCK	SUPERVISOR NAME	SIGN.
1	14/08/2017	10:30AM-11:30AM	S.E.CLASSROOM	PROF. WAIDANDE R.	
	14/08/2017	1:00PM-2:00PM	T.E.CLASSROOM		
	16/08/2017	10:30AM-11:30AM	B.E.CLASSROOM		
2	14/08/2017	1:00PM-2:00PM	B.E.CLASSROOM	PROF. PUJARI A.	
	16/08/2017	1:00PM-2:00PM	T.E.CLASSROOM		
	23/7/2016	10:30AM-11:30AM	S.E.CLASSROOM		
3	14/08/2017	10:30AM-11:30AM	THERMO. LAB.	PROF. PATIL S.P.	
	16/08/2017	1:00PM-2:00PM	B.E.CLASSROOM		
	23/7/2016	10:30AM-11:30AM	T& M LAB.		
4	16/08/2017	10:30AM-11:30AM	THERMO. LAB.	PROF. YADAV A.P.	
	16/08/2017	1:00PM-2:00PM	T& M LAB.		
	23/7/2016	10:30AM-11:30AM	T.E.CLASSROOM		
5	14/08/2017	10:30AM-11:30AM	T& M LAB	PROF. MAHAJAN S.R.	
	14/08/2017	1:00PM-2:00PM	T& M LAB		
	23/7/2016	10:30AM-11:30AM	B.E.CLASSROOM		





H.O.D.
Mechanical Engineering Department
K.B.P. College of Engineering, Satara

6	14/08/2017	1:00PM-2:30PM	THERMO. LAB.	PROF. NALAWADE J.K.	
	16/08/2017	10:00AM-11:30AM	T.E.CLASSROOM		
	23/7/2016	10:00AM-11:30AM	THERMO. LAB.		
7	14/08/2017	1:00PM-2:30PM	S.E.CLASSROOM	PROF. SAWANT K.H.	
	16/08/2017	10:00AM-11:30AM	T& M LAB		
	16/08/2017	1:00PM-2:30PM	THERMO. LAB.		
8	14/08/2017	10:00AM-11:30AM	B.E.CLASSROOM	PROF. GHATGE D.A	
9	16/08/2017	10:00AM-11:30AM	S.E.CLASSROOM	PROF. SHINDE M.Y.	
10	16/08/2017	1:00PM-2:30PM	S.E.CLASSROOM	PROF. JADHAV P.L.	
11	14/08/2017	10:00AM-11:30AM	T.E.CLASSROOM	PROF. PATIL S.S.	


UNIT TEST CO-ORDINATOR




H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara

MECHANICAL ENGINEERING DEPARTMENT

UNIT TEST II

TIMETABLE (2017-18)

DAY & DATE	TIME	S.E. MECHANICAL	T.E. MECHANICAL	B.E. MECHANICAL
MONDAY 25/09/2017	10:00AM - 11:30AM	THERMO	HMT	MSD
	12:30PM- 2:00PM	FM	TOM II	RAC
	3:30PM- 5:00PM	MIII	MDI	FEA
TUESDAY 26/09/2017	10:00AM - 11:30AM	META	ME	IPD
	12:30PM- 2:00PM	ET	CE	AUTO

ABK

Unit Test
(Coordinator)

H.O.D.

Mechanical Engineering Department
K.B.P College of Engineering, Satara

RAYAT SHIKSHAN SANSTHA'S

KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

MECHANICAL ENGINEERING DEPARTMENT

UNIT TEST I

TIMETABLE (2017-18)

DAY & DATE	TIME	S.E. MECHANICAL	T.E. MECHANICAL	B.E. MECHANICAL
Thursday 01/02/2018	10:00AM - 11:00AM	ANM	IMOR	MECHA
	12:00PM- 1:00PM	AME	IFP	EPE
	2:00PM- 3:00PM	FTM	MQC	NV
Friday 02/02/2018	10:00AM - 11:00AM	TOM-I	MD-II	IE
	12:00PM- 1:00PM	MTP	ICE	IAR
	2:00PM- 3:00PM	FEEDBACK		



UNIT TEST

CO-ORDINATOR



H.O.D.

H.O.D.

Mechanical Engineering Department
K.B.P College of Engineering, Satara



KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

MECHANICAL ENGINEERING DEPARTMENT

UNIT TEST I (2017-18)




SUPERVISION CHART

SR. NO.	DATE	TIME	BLOCK	SUPERVISOR NAME	SIGN.
1	01/02/2018	10:00AM-11:00AM	S.E.CLASSROOM	PROF. JADHAV P.L.	
2	01/02/2018	10:00AM-11:00AM	T.E.CLASSROOM	PROF. PATIL S.S.	
3	01/02/2018	10:00AM-11:00AM	B.E.CLASSROOM	PROF. GHATGE D.A.	
4	01/02/2018	10:00AM-11:00AM	THERMO. LAB.	PROF. WAYDANDE R.P.	
	01/02/2018	12:00PM-1:00PM	T.E.CLASSROOM		
5	01/02/2018	12:00PM-1:00PM	S.E.CLASSROOM	PROF. SAWANT K.H.	
	01/02/2018	2:00PM-3:00PM	THERMO. LAB.		
6	01/02/2018	12:00PM-1:00PM	B.E.CLASSROOM	PROF. PUJARI A.S.	
	02/02/2018	10:00AM-11:00AM	B.E.CLASSROOM		
7	01/02/2018	12:00PM-1:00PM	THERMO. LAB	PROF. MS.PAWAR P.P.	
	02/02/2018	2:00PM-3:00PM	S.E.CLASSROOM		
8	01/02/2018	2:00PM-3:00PM	T.E.CLASSROOM	PROF. MS.PATIL P.P.	
	02/02/2018	12:00PM-1:00PM	B.E.CLASSROOM		



H.O.D.

Mechanical Engineering Department
K.B.P. College of Engineering, Satara

10	02/02/2018	10:00AM-11:00AM	S.E.CLASSROOM	PROF. DHUMAL N.U.	
	02/02/2018	12:00PM-1:00PM	S.E.CLASSROOM		
11	02/02/2018	10:00AM-11:00AM	T.E.CLASSROOM	PROF. MS. SHIVDAS R.K.	
	02/02/2018	12:00PM-1:00PM	T.E.CLASSROOM		
12	01/02/2018	2:00PM-3:00PM	B.E.CLASSROOM	PROF. MAHAJAN S.R.	
	02/02/2018	12:00PM-1:00PM	THERMO. LAB		



UNIT TEST CO-ORDINATOR



H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara



RAYAT SHIKSHAN SANSTHA'S

KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

MECHANICAL ENGINEERING DEPARTMENT

UNIT TEST II

TIMETABLE (2017-18)

DAY & DATE	TIME	S.E. MECHANICAL	T.E. MECHANICAL
Tuesday 27/03/2018	10:00AM - 11:00AM	ANM	IMOR
	12:00PM- 1:00PM	AME	IFP
	2:00PM- 3:00PM	FTM	MQC
Wednesday 28/03/2018	10:00AM - 11:00AM	TOM-I (9:30am To 11am)	MD-II
	12:00PM- 1:00PM	MTP	ICE

Aac

UNIT TEST

CO-ORDINATOR

[Signature]
H.O.D.

Mechanical Engineering Department
K.B.P College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department

Class: BE

Result Analysis

Year : 2017-18 Sem-I

Sr. No.	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Advanced Computer Architecture	75	75	65	86.67	0	0	0	22	20	23	10	Miss. Taware R. M.	Kajal Dixit	69
2	Distributed System	76	76	60	78.95	0	0	0	2	18	36	19	Mr. Rathod M. N.	Manisha Pawar	64
3	Advanced Database System	75	75	68	90.67	0	0	3	18	28	19	7	M.s. Sayyed S. G.	Tejashri Daphale	76
4	Mobile Application	76	76	69	90.79	0	0	2	14	29	24	7	Mr. Uchale B S	Tejashri Daphale	80
CLASS TOPPERS															
	RANK											NAME OF STUDENT	MARKS		
	1											Kajal Dixit	80.3		
	2											Rohini Ghadage	76.3		
	3											Samiksha Shinde	75.5		

Class: TE

Sr. No.	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Computer Graphics	61	61	58	95.09	0	0	7	23	18	10	3	Mujawar J J	Himanshu Devi	77
2	System Programming	61	61	55	90.17	0	0	0	11	19	25	6	Dangat G D	Mayuri Rajebhosale	66
3	OOP	61	61	55	90.17	0	0	4	13	18	20	6	Patil M V	Shrutika Oswal	79
4	Computer Algorithm	61	61	54	88.53	0	0	1	13	21	19	7	Bhandare N D	Himanshu Devi	71
5	Network Technologies	61	61	59	96.73	0	0	4	21	25	9	2	Ghagde K	Himanshu Devi	73
CLASS TOPPERS															
	RANK											NAME OF STUDENT	MARKS		
	1											Himanshu Devi	78.9		
	2											Pooja Rathod	77.1		
	3											Shrutika Oswal	76.8		

Class: SE

Sr. No.	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Applied Mathematics	72	72	69	95.84	0	3	14	30	17	6	3	Yadav P T	Pratiksha Magar	84
2	Dis. Mathe. Structure	71	71	61	85.92	0	0	4	10	28	24	10	Taware R M	Anjali Pise	73
3	Data Structure	72	72	58	80.56	0	0	1	5	17	35	14	Gurav T P	Pranali Phadtare	76
4	Data Communication	72	72	58	80.56	0	0	1	6	28	23	14	Patil M V	Prajakta Shinde	71
5	Microprocessor	72	72	60	83.34	0	0	0	6	21	33	12	Yadav P T	Pranali Phadtare	69
CLASS TOPPERS															
	RANK											NAME OF STUDENT	MARKS		
	1											Pranali Phadtare	77.1		
	2											Prajakta Shinde	74.8		
	3											Shrutika Oswal	73.3		

Head of Computer Deptt.
K.B.P. College of Engg.
Satara.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department

Class: BE

Result Analysis

Year : 2017-18 Sem-II

Sr. No	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Data Analytics	76	76	71	93.43	0	0	0	10	35	26	4	Rathod M N	KomalKshirsagar	70
2	Project Management	76	76	73	96.06	0	0	0	14	29	30	2	Bhandare N D	KajalDixit	68
3	REal Time Operating System	76	76	74	97.37	0	0	4	31	26	13	1	Rasal S A	SrushtiPatankar	73
4	Elective II- STQA	76	76	74	97.37	0	0	17	30	19	8	1	Taware R M	RohiniGhadage	77
CLASS TOPPERS															
		RANK		NAME OF STUDENT		MARKS									
		1		SayaliSalunkhe		79.6									
		2		KajalDixit		79.0									
		3		RohiniGhadage		78.8									

Class: TE

Sr. No	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Compiler Construction	64	64	61	95.32	0	0	4	14	21	22	3	Bhandare N D	Shrutika Oswal	77
2	Operating System-II	64	64	37	57.82	0	0	0	6	9	22	27	Gurav T P	Rucha Doshi	68
3	Database Engineering	64	64	51	79.69	0	0	1	10	21	19	13	Uchale B S	Shrutika Oswal	74
4	Storage Network	64	64	48	75	0	0	1	5	14	28	16	Dangat G D	Prajakta Salunkhe	71
5	Information Security	64	64	64	100	0	0	10	27	25	2	0	Patil M V	Rucha Doshi	79
CLASS TOPPERS															
		RANK		NAME OF STUDENT		MARKS									
		1		Shrutika Oswal		77.8									
		2		Prajakta Salunkhe		74.9									
		3		Rucha Doshi		74.0									

Class: SE

Sr. No	Name of Subject	Total No. of Students on Roll	Total No. of Students Appeared	No. of Students Passed	% of Passing	No. of Students Obtained marks in the range							Name of concerned faculty	TOPPER	
						O	A	B	C	D	E	F		NAME OF STUDENT	MARKS
						90-100	80-89	70-79	60-69	50-59	40-49	00-39			
1	Automata Theory	73	73	46	63.02	0	0	0	2	23	33	27	Patil M V	Manavi Ghorpade	62
2	Computer Network	73	73	68	93.16	0	0	1	12	24	13	5	Sayyed T J	SaurabhShelar	71
3	Computer Organization	73	73	49	67.13	0	0	2	1	23	23	24	Taware R M	Ankita Mane	46
4	Operating Sys I	73	73	71	97.27	0	0	4	26	24	17	2	Dangat G D	PranaliPhadtare	79
5	Software Engg	73	73	50	68.5	0	0	0	8	19	23	23	Patil M V	PrajaktaShinde	73
CLASS TOPPERS															
		RANK		NAME OF STUDENT		MARKS									
		1		PranaliPhadtare		75.6									
		2		PratikshaMagar		72.0									
		3		PrajaktaShinde		71.8									

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering Satara
Department of Civil Engineering
University Exam Result Extract

Academic Year 2017-18

T.E. Part II Sem-6

Examination : May 2018

Sr No	Name of Subject	Total Number of Students on Roll	No. of Students Appeared	No. of Students Passed	% of Passing	No. of students obtained marks in the range							Name of Top Scorer with Score	Remarks
						A	B	C	D	E	F	G		
						90-100	80-89	70-79	60-69	50-59	40-49	00-39		
1	Theory of Structures	57	56	31	94.74	Nil	Nil	1	5	8	17	25	Deshpande Aditya Ashutosh (70)	NKP
2	Geotechnical Engg. II	57	56	49	87.50	Nil	Nil	Nil	2	12	35	7	*Dhane Pooja Dilip (70)	ABS
3	Engg. Management	57	56	53	94.64	Nil	2	5	8	18	20	3	*Salunkhe Snehal Deepak (84)	SDB
4	Engg. Geology	57	56	53	94.64	Nil	1	0	5	12	35	3	*Salunkhe Snehal Deepak (81)	M.Pallavi
5	Environmental Engg. II	57	56	51	91.07	Nil	1	3	9	22	16	5	*Salunkhe Snehal Deepak (84)	UVK

Clear Pass: 27

Toppers in Class: 1) Sakhare Tushar Sanjay -73.3 %
2) *Salunkhe Snehal Deepak - 71.4%
3) *Itraj Shivani Santosh - 70.4%


HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering Satara
Department of Civil Engineering
University Exam Result Extract

Academic Year 2017-18

B.E. Part II Sem-8

Examination : May 2018

Sr No	Name of Subject	Total Number of Students on Roll	No. of Students Appeared	No. of Students Passed	% of Passing	No. of students obtained marks in the range							Name of Top Scorer with Score	Remarks
						A	B	C	D	E	F	G		
						90-100	80-89	70-79	60-69	50-59	40-49	00-39		
1	Design of Concrete Structure II	78	77	72	93.5	Nil	Nil	4	13	25	30	5	Shikhare Sagar Damodar (78)	HGJ
2	Water Resources Engg. II	78	77	76	98.70	Nil	Nil	5	37	17	17	1	*Divekar Samruddhi Satish (76)	SBD
3	Transportation Engg. II	78	76	76	100.00	Nil	Nil	3	48	22	3	0	Adsul Akshay Dayanand (79)	SDB
4	Elective II - Design of Bridges	78	77	75	97.40	Nil	Nil	4	25	31	15	2	Adsul Akshay Dayanand *Khilare Supriya Uttam (75)	DBK
5	Elective III Pavement Design	78	77	77	100.00	Nil	Nil	1	15	45	16	0	*Sarate Rutuja Rajesh (71)	ABT

Clear Pass: 69

Toppers in Class:

- 1) Adsul Akshay Dayanand - 77.5%
- 2) *Lawale Reshma Hanmant - 77.125%
- 3) Shikhare Sagar Damodar - 76.125%


HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbar, Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
S.E. Result Analysis (2017-18)

SEMESTER III (SUBJECT WISE RESULT)

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of									% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	FAIL	
Prof. Mrs. Ballal S.R	Engineering Mathematics- III	67	67	0	0	3	6	15	22	19	1	21	68.66
Prof. Devi D.B.	Electrical Technology	67	67	0	0	0	1	7	33	24	1	26	61.19
Prof. Pujari A.S.	Applied Thermodynamics	67	67	0	0	0	0	0	26	40	0	41	38.81
Prof. Ms. Patil P. P.	Metallurgy	67	67	0	0	0	1	10	44	11	1	12	82.09
Prof. Ms. Yadav A. P.	Fluid Mechanics	67	67	0	0	0	1	4	26	35	1	36	46.27




H.O.B.
 Mechanical Engineering Department
 K.B.P. College of Engineering, Satara




Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
S.E. Result Analysis (2017-18)

SEMESTER IV (SUBJECT WISE RESULT)

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of									% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	FAIL	
Prof. Jadhav P. L.	Applied Numerical Method	67	64	0	3	7	22	9	19	4	0	4	94.03
Prof. Patil S.S,	Analysis of Mechanical Element	67	64	0	1	4	12	11	23	9	4	13	80.60
Prof. Pujari A.S.	Fluid and Turbo Machinery	67	64	0	0	0	8	18	29	9	0	9	86.57
Prof. Ms. Patil P. P.	Theory of Machine I	67	64	0	4	18	22	14	4	1	1	2	97.01
Prof. Ghatage D. A.	Machine Tool Processes	67	64	0	0	0	0	9	43	10	2	12	82.09




HOD.
 Mechanical Engineering Department
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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
T.E. Result Analysis (2017-18)

SEMESTER V (SUBJECT WISE RESULT)

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of								% of passing
		Total	Appeared	90-100	80-89	70-79	60-69	50-59	40-49	00-39	FAIL	
PROF. MAHAJAN S.R.	Control Engineering	63	63	0	0	0	3	10	32	18	18	71.40
PROF. KHARAGE A.B	Theory of machine- II	63	63	0	0	0	2	2	33	26	26	58.70
PROF. JADHAV P.L.	Heat & mass transfer	63	63	0	0	3	11	8	20	21	21	66.70
PROF. MS. PAWAR P.P.	Machine design -I	63	63	0	0	2	7	16	20	18	18	71.40
PROF. GHATAGE D.A.	Manufacturing Engineering	63	63	0	0	0	12	17	28	6	6	90.50




H.O.D.
 Mechanical Engineering Department
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Rayat Shikshan Sanstna's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
T.E. Result Analysis (2017-18)

SEMESTER VI (SUBJECT WISE RESULT)

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of								% of passing
		Total	Appeared	90-100	80-89	70-79	60-69	50-59	40-49	00-39	FAIL	
PROF.H.A.MANDAVE AND R.K SHIVDAS	Industrial Management And Operation Research	72	72	0	0	0	4	7	39	22	22	69.40
PROF. K.H.SAWANT	Industrial Fluid Power	72	72	0	1	3	25	23	18	2	2	97.20
PROF.P.P.PAWAR	Metrology And Quality Control	72	72	0	0	0	15	20	34	3	3	95.80
PROF. M.Y.SHINDE	Machine Design -Ii	72	72	0	0	2	7	15	32	16	16	77.80
PROF.A.B.PISAL	Internal Combustion Engine	72	72	0	0	1	16	19	34	2	2	97.20



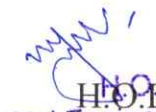

 H.O.D.
 Mechanical Engineering Department
 K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
B.E. Result Analysis (2017-18)

Result Analysis BE Mechanical Semester-I 2017-18													
Class	Subject	Name of faculty	No. of students		No. of students obtaining marks in the range of								% of passing
			Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	
B.E.	Refrigeration and Air Conditioning	Prof. Sawant K.H.	77	77	0	0	0	4	13	45	15	0	80.52
	Mechanical System Design	Prof. Shinde M.Y.	77	77	0	0	1	3	21	41	11	0	85.71
	Finite Element Analysis	Prof. Patil S.S.	77	77	0	0	0	3	9	41	17	7	68.83
	Automobile Engineering	Prof. Nalawade J.K.	77	77	0	0	0	16	22	36	3	0	96.1
	Industrial Product Design	Prof. Waydande R.P.	77	77	0	0	0	6	42	26	3	0	96.1




 H.O.D.
 Mechanical Engineering Department
 K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
B.E. Result Analysis (2017-18)

Result Analysis BE Mechanical Semester-II 2017-18

Class	Subject	Name of faculty	No. of students		No. of students obtaining marks in the range of								% of passing
			Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	
B.E.	Mechatronics	Prof. Waydande R.P.	77	77	0	0	0	14	38	24	1	0	98.7
	Noise & vibration	Prof. Kharage A. B.	77	77	0	0	3	16	21	29	7	1	89.6
	Energy & power engineering	Prof. Ms. Shivdas R. K.	77	77	0	0	0	9	36	28	4	0	94.8
	Industrial Engineering	Prof. Dhumal N. U.	77	77	0	0	6	18	21	25	6	0	90.9
	Industrial automation & robotics	Prof. Mahajan S.R.	77	77	0	0	0	3	29	40	4	0	93.5




 H.O.D.
 Mechanical Engineering Department
 K.B.P. College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara



Department of Mechanical Engineering
S.E. Result Analysis (2016-17)
Semester III

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of								% of passing
		Total in the class	Appeared for exam	90-100	80-90	70-80	60-70	50-60	40-50	30-40	20-30	
PROF. MRS. BALLAL	Engineering Mathematics-III	75	75	0	3	2	8	13	28	21	0	72.00
PROF. DEVI D. B.	Electrical Technology	75	75	0	0	0	2	4	34	23	2	66.67
PROF. GHADGE S. V.	Applied Thermodynamics	75	75	0	0	0	3	11	38	20	3	69.33
PROF. PATIL S. S.	Metallurgy	75	75	0	0	0	3	19	37	16	0	78.67
PROF. YADAV A. P.	Fluid Mechanics	75	75	0	0	1	0	1	12	43	13	25.33

Semester IV

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of								% of passing
		Total in the class	Appeared for exam	90-100	80-90	70-80	60-70	50-60	40-50	30-40	20-30	
PROF. Jadhav P. L.	Applied Numerical Method	78	78	0	1	10	8	20	23	12	6	78.21
PROF. Kharge A. B.	Analysis of Mechanical Elements	78	78	0	1	5	15	11	21	16	8	69.23
PROF. Yadav A. P.	Fluid And Turbo Machinery	78	78	0	0	0	5	18	37	9	9	78.21
PROF. Patil S.S	Theory of Machines-I	78	78	0	0	0	7	22	31	12	6	78.21
Prof. Ghatge D.A.	Machine Tools And Processes	78	78	0	0	0	6	15	39	10	8	76.92



H.O.D.
Mechanical Engineering Department
K R P College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Mechanical Engineering
T.E. Result Analysis (2016-17)

SEMESTER V

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of									% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	FAIL	
PROF. MAHAJAN S.R.	Control Engineering	69	69	0	0	0	2	11	35	17	4	21	69.57
PROF. KHARAGE A.B	Theory of machine- II	69	68	0	0	4	11	22	26	5	1	6	91.18
PROF. JADHAV P.L.	Heat & mass transfer	69	68	0	0	3	10	12	26	16	2	18	73.53
PROF. MS. PATIL S.P.	Machine design -I	69	68	0	0	0	8	14	28	16	3	19	72.06
PROF. GHATAGE D.A.	Manufacturing Engineering	69	68	0	0	0	2	9	56	1	1	2	97.06

SEMESTER VI

Name of faculty	Subject	No. of students		No. of students obtaining marks in the range of									% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	FAIL	
Prof. Dr. H.A. Mandave	Industrial Management & Operation Research	68	68	0	0	0	1	22	31	14	0	14	79.41
Prof. Sawant K.H.	Industrial Fluid Power	68	68	0	0	1	4	24	32	4	3	7	89.71
Prof. Kolape R.S.	Metrology & quality control	68	68	0	0	0	7	21	29	7	4	11	83.82
Prof. Shinde M.Y.	Machine Design- II	68	68	0	0	1	9	13	34	8	2	11	83.82
Prof. Nalawade Jayant	Internal Combustion Engine	68	68	0	0	0	4	9	42	11	2	13	80.88




H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara



Department of Mechanical Engineering
B.E. Result Analysis (2016-17)
Semester VII

Subject	Name of faculty	No. of students		No. of students obtaining marks in the range of								% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	
Refrigeration and Air Conditioning	Prof.Sawant K.H.	71	71	0	0	0	0	5	37	29	0	59.15
Mechanical System Design	Prof.Shinde M.Y.	71	71	0	0	0	9	22	39	1	0	98.59
Finite Element Analysis	Prof.Patil S.S.	71	71	0	0	2	13	20	24	8	4	83.1
Automobile Engineering	Prof.Nalawade J.K.	71	71	0	0	2	9	31	27	1	1	97.18
Industrial Product Design	Prof.Jadhav V.D.	71	71	0	0	0	14	41	16	0	0	100

Semester VIII

Subject	Name of faculty	No. of students		No. of students obtaining marks in the range of								% of passing
		Total	Appeared	91-100	81-90	71-80	61-70	51-60	40-50	11-39	0-10	
Mechatronics	Prof.Waydande R. P.	71	71	0	0	0	2	20	46	3	0	95.77
Noise & Vibration	Prof.Patil S.S.	71	71	0	0	1	5	15	39	11	0	84.51
Energy & Power Engg.	Prof. Ghatge D. A.	71	71	0	0	0	24	37	10	0	0	100.00
Industrial Engineering	Prof. Ms.Jadhav S. P.	71	71	0	0	1	15	21	34	0	0	100.00
Industrial Automation & Robotics	Prof.Mahajan S. R.	71	71	0	0	0	8	34	29	0	0	100.00



W.K.P.
H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering Satara
Department of Computer Science & Engineering

Date: 10th Aug 2017

NOTICE

All the students are hereby informed that our department has organized a "Parent-Teacher Meet" on 26th Aug 2017 from 10.30 am onwards.
Venue: Seminar Hall.

Parent Meet Coordinator
Ms. Tejashree Gurav

HOD,
CSE Dept.

Rayat Shikshan Sanstha's
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

Department of Computer Science and Engineering
 Parent Meet 2017-18

26th August 2017

Registration Form

Class: SE/ITB

Sr. No	Student Name	Roll No.	Guardian Name	Relation with Student	Sign
1.	Aastika R. Chopra	8	Rakesh Y. Chopra	Father	<u>Aastika</u>
2	shreyas S. Gundawar	61	sunil M. Gundawar	Father	<u>shreyas</u>
3.	Jaykar Suryadeep Ashok	75	Jaykar Ashok Anandrao.	Father	<u>Jaykar</u>
4.	Wadhvani Divya Satish	17	Wadhvani Meena Satish	Mother	<u>D.S. Wadhvani</u>
5.	Tarase Sonali Shahaji	70	Tarase Shahaji Rambhau	Father	<u>Tarase S.S.</u>
6.	Bagwan saba Intiyaj	54	Bagwan Intiyaj Bushan	Father	<u>S.J. Bagwan</u>
7.	Joshi shalaka Pramod	59	Joshi Pramod P.	Father	<u>Shalika</u>
8.	Ghorpade Manavi Uttam	29	Ghorpade Manjusha Uttam	Mother	<u>Manavi</u>
9.	Kshirsagar Mithali Ravindra	33	Kshirsagar Ravindra Sahebrao	Father	<u>MRK</u>
10.	Mane Ankita Satish	13	Mane Satish Eknath	Father	<u>Ankita</u>
11	Patil snehal subhas	67	Patil subhash Laxman.	Father	<u>Snehal</u>
12.	Harale. Pratibha. N	45	Harale Navnath Laxman	Father	<u>Pratibha</u>
13.	Ghadage Gauri Shamrao	18	Ghadage Shamrao Kisan	Father	<u>Ghadage</u>
14.	Gaikwad Ankita Dilip	12	Gaikwad Dilip Vyankatesh	Father	<u>Ankita</u>
15	Patil Ankita Anant	14	Patil Anant G.	father	<u>Ankita</u>
16	Dhane Nikita Sunil.	34	Dhane Sunil. N.	father	<u>Sunil Dhane</u>

Head of Computer Deptt.
 K.B.P. College of Engg.
 Satara.



“Education through self-help is our motto” – Karmaveer
Rayat Shikshan Sanstha's

**Karmaveer Bhaurao Patil College of Engineering,
Satara
Department of Mechanical Engineering**



Parent Meet Report

(2017-18)

The Mechanical Department is regularly interact with the Parents of students and through it also organizes Parent meet twice in a year and collects the feedback of parents. Parent Meets was organized to let parent aware of different Institutional Policies and also to give them information of different Curricular and extracurricular activities which institute is organizing for overall development of students.



**HOD Mechanical
H.O.D.**

**Mechanical Engineering Department
K.B.P College of Engineering, Satara**



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Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
Parent Meet



SEM I (2017-18)

Programme Details

Date: 7/10/2018

Time: 10.00 A.M To 12 A.M

No. parents Present: 48

Activities Planned For Meeting:

1. Registration of Parents (9.30-10.00 AM)
2. Preface of Parent Meet Given by Prof. D.A Ghatage
3. Department Overview Presentation
4. Prize Distribution for toppers of all Classes Based on Last Semester Results.
5. Talk by, Mrs. M.Y.Shinde , H.O.D Mechanical.
6. Talk by, one Parent representative
7. Interactive Session of parents with class Coordinators and Batch Mentors to discuss student academic performance.
8. Feedback Collection from Parents
9. Vote of Thanks by Ms. Patil P.P
10. End of Programme with National Anthem.

Parent Meet Coordinator

HOD Mechanical

H.O.D.

Mechanical Engineering Department
K.B.P College of Engineering, Satara





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Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
Parent Meet SEM II (2017-18)



Programme Details

Date: 17/02/2018

Time: 10.00 A.M To 12.00 A.M

No. parents Present: 34

Activities Planned For Meeting:

1. Registration of Parents (9.30-10.00 AM)
2. Preface of Parent Meet Given by Prof. D.A Ghatage
3. Department Overview Presentation
4. Talk by, Mrs. M.Y.Shinde , H.O.D Mechanical.
5. Talk by, Prof. Dr. H.A. Mandave
6. Talk by, one Parent representative
7. Interactive Session of parents with class Coordinators and Batch Mentors to discuss student academic performance..
8. Feedback Collection from Parents
9. Vote of Thanks by Ms. Patil P.P
10. End of Programme with National Anthem.

Parent Meet Coordinator

HOD Mechanical



H.O.D.
Mechanical Engineering Department
K.B.P College of Engineering, Satara

Parent Meet
SEM I (2017-18)
Programme Details

Date: 7/10/2018

Time: 10.00 A.M To 12 A.M

No. parents Present: 48



Parent Meet SEM II (2017-18)

Programme Details

Date: 17/02/2018

Time: 10.00 A.M To 12.00 A.M

No. parents Present: 34



**Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Parent-Teacher Meeting Report
Computer Science and Engineering Department**

Parent-Teacher Meeting was conducted on 30th July 2016, as per following schedule:-

- Registration of parents at the registration desk at 10:00 a.m.
- Offered flowers to founder of Rayat Shikshan Sanstha, Dr. Karmaveer Bhaurao Patil.
- Commencement of Parent-Teacher Meeting with speech of Head of Department Prof. Sayyad S. G.
- Review of Departmental Activities were presented by Prof. Ghatage D. D.
- Plan of Training & Placement Activities in this academic year were presented by TPO Coordinator, Prof. Mane S. S.
- Prof. Tapase, Career Development Cell Co-ordinator, discussed the Career Development Plans with parents.
- Progress Report of student regarding Attendance & Unit Test-I was distributed to the parents.
- Question-Answer session of the parent with respective Class-Advisor & Mentors.
- Vote of Thanks to parents.
- Collection of Feedback from parents.
- Conclusion of meeting at 1:00 pm followed by Tea and snacks for the parents.
- Analysis of feedback form at department level is attached herewith.

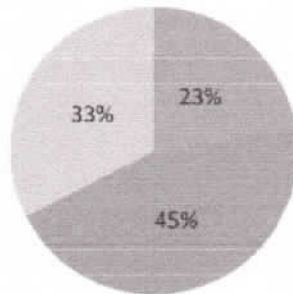
Sixty-three parents were reported for the meet, out of which forty parents have given feedback. We received following suggestions from the parents:-

- To improve in Canteen facilities.
- To arrange Placement related activities more.
- Proud moment for us that our ward is studying in this Institute.
- Organize more activities to improve communication skill.


Head of Computer Deptt.
K.B.P. College of Engg.
Satara.

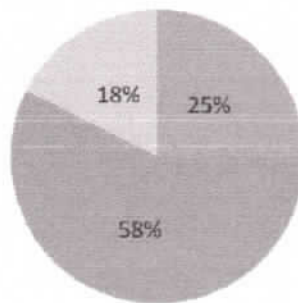
Q.1) Quality of teaching offered by the college

■ Excellent ■ Very good ■ Good ■ Satisfactory ■ Poor



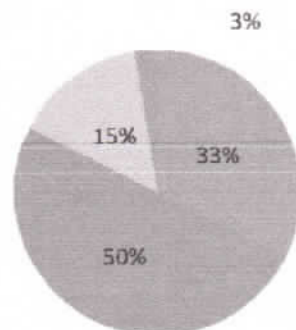
Q.2) Examination system adopted by the college

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



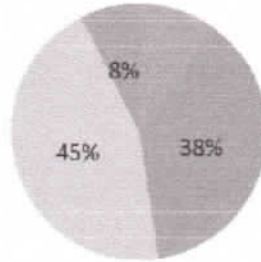
Q.3) Discipline maintained by the college

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



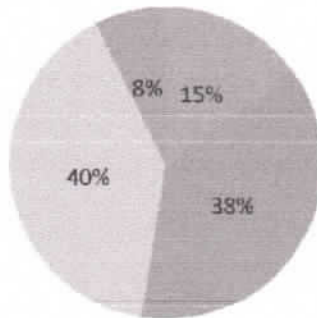
Q.4) Technical knowledge and communication skills acquired by your ward after the admission to our college

■ 1 ■ 2 ■ 3 ■ 4 ■ 5
10%



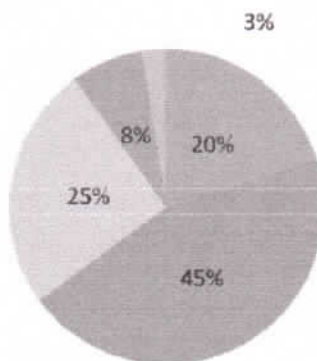
Q.5) Library

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



Q.6) Student's counseling and guidance

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



Q.7) Internet facility

■ 1 ■ 2 ■ 3 ■ 4 ■ 5

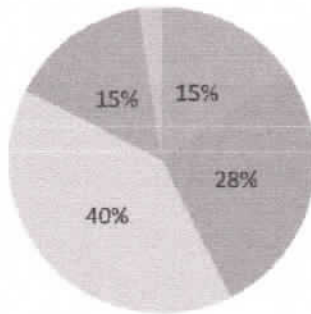
5%



Q.8) Extracurricular activities and sports

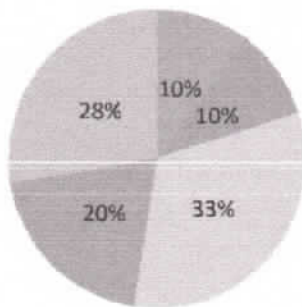
■ 1 ■ 2 ■ 3 ■ 4 ■ 5

3%



Q.9) Canteen

■ 1 ■ 2 ■ 3 ■ 4 ■ 5



H.O. D.
CSE Department



“Education through self-help is our motto” – Karmaveer
Rayat Shikshan Sanstha's

**Karmaveer Bhaurao Patil College of Engineering,
Satara**

Department of Mechanical Engineering



Parent Meet Report

(2016-17)

The Mechanical Department is regularly interact with the Parents of students and through it also organizes Parent meet twice in a year and collects the feedback of parents. Parent Meets was organized to let parent aware of different Institutional Policies and also to give them information of different Curricular and extracurricular activities which institute is organizing for overall development of students.



**HOD Mechanical
H.O.D.**

**Mechanical Engineering Department
K.B.P College of Engineering, Satara**



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**Karmaveer Bhaurao Patil College of Engineering,
Satara**

**Department of Mechanical Engineering
SEM I (2016-17)**



Programme Details

Date: 13 / 8 /2016

Time: 10.00 A.M To 12 A.M

No. parents Present:

Activities Planned For Meeting:

1. Registration of Parents (9.30-10.00 AM)
2. Preface of Parent Meet Given by Prof. D.A Ghatage
3. Department Overview Presentation
4. Talk by, Prof. V.D Jadhav, H.O.D Mechanical.
5. Talk by, one Parent representative
6. Interactive Session of parents with class Coordinators and Batch Mentors to discuss student academic performance.
7. Feedback Collection from Parents
8. Vote of Thanks by Prof. D.A.Ghatage
9. End of Programme with National Anthem.


Parent Meet Coordinator

Prof. D.A .Ghatage



HOD Mechanical



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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Mechanical Engineering
Parent Meet SEM II (2016-17)



Programme Details

Date: 10/02/2017

Time: 10.00 A.M To 12.00 A.M

No. parents Present: 20

Activities Planned For Meeting:

1. Registration of Parents (9.30-10.00 AM)
2. Preface of Parent Meet Given by Prof. D.A.Ghatage
3. Department Overview Presentation by Prof. D.A.Ghatage
4. Talk by, Prof. Dr. H.A. Mandave, H.O.D Mechanical.
5. Talk by, one Parent representative
6. Prize Distribution for toppers of all Classes Based on Last Semester Results.
7. Interactive Session of parents with class Coordinators and Batch Mentors to discuss student academic performance..
8. Feedback Collection from Parents
9. Vote of Thanks by Mr.S.S.Patil
10. End of Programme with National Anthem.

Parent Meet Coordinator

Prof.D.A.Ghatage

HOD Mechanical
Mechanical Engineering Department
K.B.P. College of Engineering, Satara

