

# Mandatory Disclosures

2021-2022

Rayat Shikshan Sanstha's  
Karmaveer Bhaurao Patil  
College of Engineering  
Satara 415001  
Maharashtra

## Annexure 10

Sr. No	Format for Mandatory Disclosure	
	Mandatory Disclosure	Update on 01/01/2022
1.	Name of the Institution	Karmaveer Bhaurao Patil College of Engineering, Satara.
	Address of the Institution	Sadar Bazar, Near RTO office, Satara, Maharashtra.
	City & Pin Code	Satara 415001
	State/UT	Maharashtra State
	Phone Number with STD Code	+ 91 2162-230636, 233005
	FAX Number with STD Code	+91 2162-235767
	Email	<a href="mailto:office@kbpcoes.edu.in">office@kbpcoes.edu.in</a>
	Website	<a href="http://www.kbpcoes.edu.in">www.kbpcoes.edu.in</a>
2.	Name of the Trust/ Society/ Company and the Trustees	Rayat Shikshan Sanstha, Satara
	Address of the Trust	Near Karmaveer Samadhi Parisar, Powai Naka, Satara, Maharashtra.
	City & Pin Code	Satara 415001
	State/UT	Maharashtra
	Phone Number with STD Code	02162-234566 / 233857
	Email	<a href="mailto:secretary@rayatshikshan.edu">secretary@rayatshikshan.edu</a>
	Website	<a href="http://www.rayatshikshan.edu">www.rayatshikshan.edu</a>
3.	Name of the Principal/ Director	Dr. Abdulrashid Chand Attar
	Address	Karmaveer Bhaurao Patil College of Engineering, Satara. Sadar Bazar, Near RTO office, Satara, Maharashtra.
	Mobile No.	9970700901
	Phone number with STD code	+ 91 2162-230636
	Fax number with STD code	+91 2162-235767
	Email	<a href="mailto:principal@kbpcoes.edu.in">principal@kbpcoes.edu.in</a>
	Highest Degree	Ph.D, M. E. (Civil)
4.	Name of the Affiliating University	Dr. Babasaheb Ambedkar Technological University, Lonere.
5.	Members of the Board and their brief background	Twice in year

Hon'ble Dr.Anil Appasaheb Patil 271, Somwar Peth, Satara	Chairman
Hon'ble Adv. Bhagirath Nivrutti Shinde 17,'Anandmay', Gangapur Road Pumpimg, Station road, Nashik	Vice Chairman
Hon'ble Dadabhau Dashrath Kalamkar.	Member
Hon'ble Babsaheb Sahadu Bhose	Member
Hon'ble Dilip Dattatray Walse Patil River View Apartment, 2 Flat-14, Opp. Wadia Bungalow, Yerwada, Pune 411006	Member
Hon'ble Ajit Anantrao Pawar At/post- Katewadi Tal-Baramati Dist.Pune	Member
Hon'ble Ramsheth Changu Thakur 58A, Middleclass Housing Society, Panvel Dist. Raigad	Member
Hon'ble Adv. Ravindra Keshavrao Pawar Patan Colony, Karad, Dist. Satara.	Member
Hon'ble Abasaheb Dattajirao Deshmukh At/post- Mahuli Tal-Khanapur Dist- Sangli	Member
Hon'ble Sou. Meenatai Manikrao Jagadhane Kalpana Housing Society, Ward No.7, Shirampur Dist. Ahemadnagar.	Member
Hon'ble Muntajali Bashumiyan Shaikh	Member
. Hon'ble Dr. Yashwant Thorat	Member
Hon'ble Ramchandra Dnyaneshwar Gaikwar	Member
Hon'ble Krishnarao Kabajirao Ghatage	Member
Hon'ble Prin.Dr.Bharat Tayappa Jadhav	Member
Hon'ble Prin.Dr.Shivling Gangadhar Menkudale	Member
Hon'ble Chandrakant Dhondiba Wavhal	Member
Hon'ble Vilas Maruti Mahadik	Member

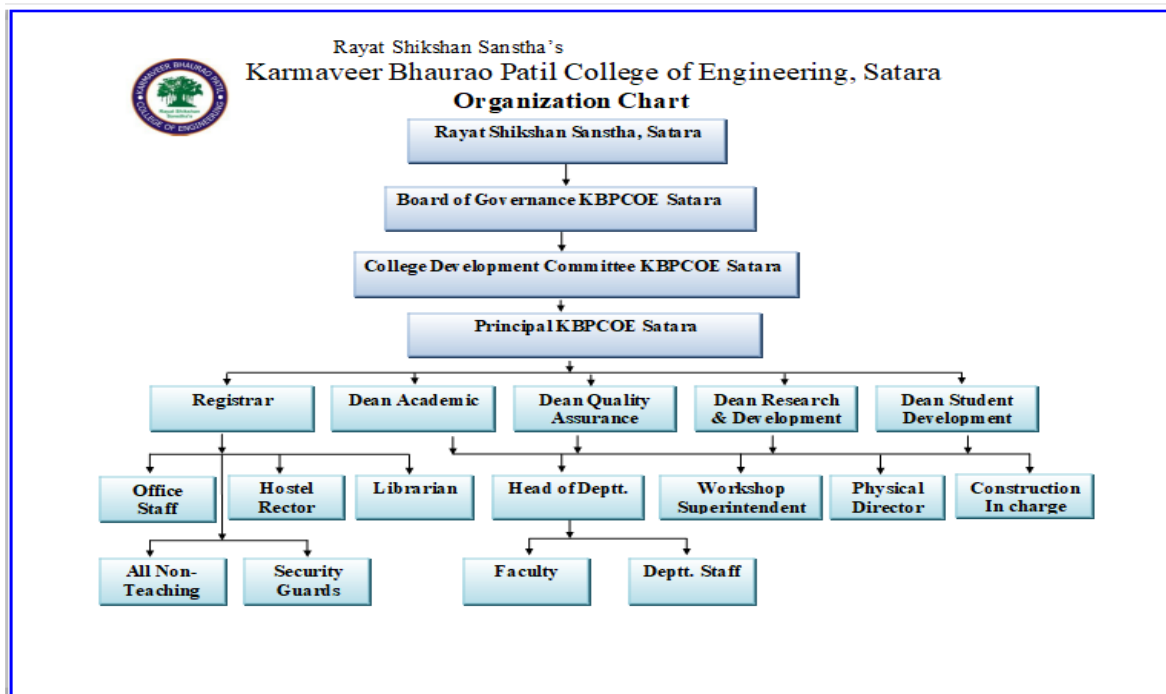
Hon'ble Prin. Dr. Ganesh Anant Thakur	Member
Hon'ble Anthoni Alex Disoza	Member
Hon'ble Tukaram Pandurang Kanherkar	Member
Hon'ble Prin.Dr. Kaluram Genubhau Kanade	Member
Hon'ble Prabhakar Krishnaji Deshmukh 15, Suruchi, 9th Floor, General Jagannath Bhosale Marg, Mumbai-21	Member
Hon'ble Prin. Dr. Vitthal Subrao Shivankar	Secretary
Hon'ble Prabhakar Krishnaji Deshmukh 15, Suruchi, 9th Floor, General Jagannath Bhosale Marg, Mumbai-21	Invited Member
Hon'ble Jaysingrao Anandrao urf Rajendra Phalke Karjat Dist. Ahemadnagar.	Invited Member
Hon'ble Abasaheb Dattajirao Deshmukh	Invited Member
Hon'ble Chandrakant Narayan Dalvi	Invited Member
Hon'ble Adv.Dilawar Ismailsaheb Mulla	Invited Member
Hon'ble Balasaheb Savaleram Bothe	Invited Member
Hon'ble Sanjiv Jaikumar Patil Chairman, Central Region, Rayat Shikshan Sanstha, Satara.	Invited Member
Hon'ble Madhavrao Balkrishna Mohite Chairman, Southern Region, Rayat Shikshan Sanstha, Sangli.	Invited Member
Hon'ble Ashutosh Ashokrao Kale	Invited Member
Hon'ble Ram Janardan Kandage Chairman, Western Region, Rayat Shikshan Sanstha,	Invited Member

	Aundhgaon, Pune.		
	Hon'ble Balaram Dattatray Patil Chairman, Raigad Region, Rayat Shikshan Sanstha, Panvel.		Invited Member

Members of Academic Advisory Body	Hon. Dilip Valse-Patil	Chairman
	Hon. Secretary, Rayat Shikshan Sanstha, Satara.	Member
	Dr. Anand Tapase	Member
	Dr. Dilip Aldar	Member
	Mrs. Dipali Lokhande	Member
	Dr. M. B. Kumthekar	Member
	Shri Dhairyashil Bhosale	Member
	Dr. Navnath Pasalkar	Member
	Hon. Pratap Pawar	Member
	Mrs. Sunita V. Mane	Member
	President, College Student Association	Member
	Secretary, College Student Association	Member
	Principal, KBP college of Engg., Satara.	Member, Secretary

Frequently of the Board Meeting and Academic Advisory Body	Twice Per Year or as per requirement
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Organizational chart and processes	
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Nature and Extent of involvement of Faculty and students	The most important responsibility of individual faculty members is to enhance the student learning experience. For that, subject expert (Guest) lectures are arranged for enhancing the subject knowledge of students. Online sessions were conducted
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<p>in academic affairs/improvements</p>	<p>due to pandemic situations. Induction program were conducted online as per the guidance of the university. College provides industry exposure to students through industry expert persons and enables them to pick up skills besides what is being imparted in the classrooms</p> <p>Collage has taken Initiatives to inculcate the spirit of research amongst faculty. Collage provides financial assistance for publications. For researchers, college provides facilities like using laboratories, internet and flexibilities in timing. For increasing faculty publications, college is providing financial assistance. For research development expert lectures and open discussion sessions has arranged for faculty.</p>
<p>Mechanism/ Norms and Procedure for democratic/ good Governance</p>	<p>While providing all the necessary facilities to the students, faculty and staff, the system takes care of feedback of implementation. For overall improvements in Teaching – Learning process, Administration, infrastructure and facilities of the institution feedback from Students, Parents, Teachers, Employers and Alumni ‘s taken in every year.</p> <p>To take care of these, following are the committees appointed for various purposes:</p> <ol style="list-style-type: none"> <li>1. Anti-Ragging Committee</li> <li>2. Grievance Redressal Committee</li> <li>3. Committee for SC/ST</li> <li>4. Internal Complaint Committee</li> <li>5. Internal Quality Assurance Cell</li> </ol> <p>Financial support is provided to faculty and students for participation in Competitions, conferences and Faculty Development programs etc.</p> <p>Special efforts taken in the field of research, social causes etc. are recognized by the institute.</p> <p>Academically weak students are supported by offering remedial coaching in the departments and providing special attention.</p> <p>Suggestions boxes are kept at easy-to-approach places in the campus. Suggestions received in the boxes are sorted out and passed on to the respective committees. Even anonymous suggestions are attended by respective committees.</p>
<p>Student Feedback on Institutional Governance/ Faculty performance</p>	<p>The students are encouraged to give their feedback regarding the institutional governance through the suggestion boxes.</p> <p>The student’s feedback on the performance of the faculty is taken online twice a year in each semester, so that, the concerned faculty members can know their areas of improvement.</p>
<p>Grievance Redressal mechanism for Faculty, staff and students</p>	<p>Regular meetings of the faculty are conducted in each department under the chairmanship of the respective HOD’s. The problems, if any, faced by the faculty regarding the administrative and academic grievances are discussed in the meetings and the concerned HOD’s try to redress these grievances at the departmental level and sometimes may refer the matter to the Principal depending upon the gravity of the problem.</p> <p>The grievances of the staff, if any, are referred to the Registrar and the Principal with a view towards their Redressal.</p> <p>The grievances of the students are tackled by Mentor- Mentee system with a faculty member working as a mentor for about 20 students. The academic problems faced by the students are tackled by the respective subject teachers in consultation with HODs. If any other problems of the students, are made known to the college management through the suggestion boxes and remedial measures for the Redressal of these grievances are taken at the proper level.</p>

Establishment of Anti Ragging Committee	<b>Sr. No</b>	<b>Name and Details of the member</b>	<b>Designation</b>
	1	<b>Dr. Kanase Y.K.</b> Associate Professor, Electronics Engineering Mobile No.9850502006 Email ID- <a href="mailto:yuvraj.kanase@kbpcoes.edu.in">yuvraj.kanase@kbpcoes.edu.in</a>	<b>Chairman</b>
	2	<b>Dr. Modi Shabina Jameer</b> Associate Professor, Computer Science & Engineering Mobile No.-9822051275 Email ID- <a href="mailto:shabina.sayyad@kbpcoes.edu.in">shabina.sayyad@kbpcoes.edu.in</a>	<b>Member</b>
	3	<b>Mr. Patil Rajendra A.</b> Technical Assistant, E & T.C Engineering Mobile No.9922137585 Email ID- <a href="mailto:rajendra.patil@kbpcoes.edu.in">rajendra.patil@kbpcoes.edu.in</a>	<b>Member</b>
	4	<b>Prof. Shivdas Sunil S.</b> <b>Associate Professor</b> Mobile No- 9527060818 Email ID- <a href="mailto:sunil.shivdas@kbpcoes.edu.in">sunil.shivdas@kbpcoes.edu.in</a>	<b>Member Secretary</b>
Anti-Ragging and Students Discipline Committee	<b>Sr. No</b>	<b>Name and Details of the member</b>	<b>Designation</b>
	1	<b>Dr. A.C Attar</b> Principal, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9970700901 Email ID- <a href="mailto:principal@kbpcoes.edu.in">principal@kbpcoes.edu.in</a>	<b>Chairman</b>
	2	<b>Mr. Degaonkar Arun B.</b> <b>Dean Academic</b> Mobile No- 9422603584 Email ID – <a href="mailto:arun.degaonkar@kbpcoes.edu.in">arun.degaonkar@kbpcoes.edu.in</a>	<b>Member</b>
	3	<b>Mr. Shivdas S.S</b> Associate Professor, Electronics Engineering Mobile No.-9527060818 Email ID- <a href="mailto:sunil.shivdas@kbpcoes.edu.in">sunil.shivdas@kbpcoes.edu.in</a>	<b>Member</b>
	4	<b>Mrs. Shaikh Tarannum R.</b> Assistant Professor, Computer Science & Engineering Mobile No- 9822852685 Email ID- <a href="mailto:tarrannum.sayyed@kbpcoes.edu.in">tarrannum.sayyed@kbpcoes.edu.in</a>	<b>Member</b>
	5	<b>Mrs. Ballal Sunita R.</b> Assistant Professor, Mathematics Mobile No-8600004283 Email ID- <a href="mailto:sunita.ballal@kbpcoes.edu.in">sunita.ballal@kbpcoes.edu.in</a>	<b>Member</b>
	6	<b>Dr. Tapase Anand B.</b> Assistant Professor, Civil Engineering Mobile No- 9763305600 Email ID- <a href="mailto:anand.tapase@kbpcoes.edu.in">anand.tapase@kbpcoes.edu.in</a>	<b>Member</b>
	7	Mr. Sabale Vikas H. Parent Representative Mobile No – 8275060969 Email ID-	<b>Member</b>
	8	Mr. Kate Hemant Parent Representative Mobile No- 9420627292	<b>Member</b>
	9	<b>Dr. Karlekar Rajeshekar</b> Parent Representative Mobile No- 9422373067	<b>Member</b>

		10	<b>Dr. Mrs. Modi Shabina Jameer</b> Associate Professor,,Computer Science & Engineering Mobile No- 9822051275 Email ID- <a href="mailto:shabina.sayyad@kbpcoes.edu.in">shabina.sayyad@kbpcoes.edu.in</a>	<b>Member Secretary</b>
<p>Establishment of Online Grievance Redressal Mechanism</p> <p>Link of Online Grievance Redressal Mechanism</p> <p><a href="https://www.kbpcoes.edu.in/cms/">https://www.kbpcoes.edu.in/cms/</a></p> <p>Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University</p>	<b>Sr. No</b>	<b>Name and Details of the member</b>		<b>Designation</b>
	1	<b>Adv. Mulla Dilawar Ismailsaheb</b> Legal Expert Mobile No.-9422400608 Email ID		<b>Chairman</b>
	2	<b>Dr. A.C Attar</b> Principal, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9970700901 Email ID- <a href="mailto:principal@kbpcoes.edu.in">principal@kbpcoes.edu.in</a>		<b>Member</b>
	3	<b>Dr. Fulari V.J.</b> Professor, Department of Physics, Shivaji University, Kolhapur Mobile No- 9822954845 Email ID- vijayfulari@gmail.com		<b>Member</b>
	4	<b>Mrs.Ballal Sunita R.</b> Assistant Professor, Mathematics Mobile No.-8600004283 Email ID- <a href="mailto:sunita.ballal@kbpcoes.edu.in">sunita.ballal@kbpcoes.edu.in</a>		<b>Member</b>
	5	<b>Mr. Survase G.K.</b> Registrar, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9049800808 Email ID- registrar@kbpcoes.edu.in		<b>Member Secretary</b>
<p>Establishment of Internal Complaint Committee (ICC)</p>	<b>Sr. No</b>	<b>Name and Details of the member</b>		<b>Designation</b>
	1	<b>Dr. Mrs. Modi Shabina Jameer</b> Associate Professor, Computer Science & Engineering Mobile No- 9822051275 Email ID- <a href="mailto:shabina.sayyad@kbpcoes.edu.in">shabina.sayyad@kbpcoes.edu.in</a>		<b>Chairman</b>
	2	Adv. Smita Malvade Advocate Mobile No- 9423865684		<b>Member</b>
	3	<b>Mr. Pisal Anil Balkrishna</b> Associate Professor, Mechanical Engineering Mobile No- 9421115014 Email ID- anil.pisal@kbpcoes.edu.in		<b>Member</b>
	4	<b>Mrs. Ulmek Archana Nitin</b> Assistant Professor, E & T.C. Engineering Mobile No-9420463214 Email ID- archana.ulmek@kbpcoes.edu.in		<b>Member</b>
	5	<b>Mr. Nimbalkar V.S</b> Technical Assistant, Civil Engineering Mobile No- 9822791525 Email ID- <a href="mailto:vijay.nimbalkar@kbpcoes.edu.in">vijay.nimbalkar@kbpcoes.edu.in</a>		<b>Member</b>
	6	<b>Smt. Nikam V.S.</b> Junior Clerk, Office Mobile No.- 7058735793 Email ID- <a href="mailto:vidya.nikam@kbpcoes.edu.in">vidya.nikam@kbpcoes.edu.in</a>		<b>Member</b>
	7	Mrs. Kamble Rajani Manager Ehsaas Mobile No- 8421642928		<b>Member</b>
	8	Owais Mulla Student Representative Mobile No-9325852149		<b>Member</b>
	9	<b>Miss. Astha Vairath</b> <b>Student Representative</b> <b>Mobile No- 8625869977</b>		<b>Member</b>
10	Ms. Ghorpade Vedantika			



			Student Representative Mobile No-9423843589	<b>Member</b>
		11	<b>Mr. Mane S.V.</b> Assistant Professor, E & T.C. Engineering Mobile No-9822096597 Email ID- <a href="mailto:sunita.mane@kbpcoes.edu.in">sunita.mane@kbpcoes.edu.in</a>	<b>Member Secretary</b>
Establishment of Committee for SC/ST	<b>Sr. No.</b>	<b>Name and Details of the member</b>		<b>Designation</b>
	1.	<b>Dr. Attar Abdulrashid Chand</b> Principal, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9970700901 Email ID- principal@kbpcoes.edu.in		<b>Chairman</b>
	2.	<b>Mr. Nanaware Jalindar Dadasaheb</b> Associate Professor, E& T.C Engineering Mobil No- 9423035242 Email ID- <a href="mailto:jalindar.nanaware@kbpcoes.edu.in">jalindar.nanaware@kbpcoes.edu.in</a>		<b>Member</b>
		<b>Mr. Kadam Digvijaysing Bhaskarrao</b> Assistant Professor, Civil Engineering Mobile No-8600004284 Email ID- digvijaysing.kadam@kbpcoes.edu.in		
	3.	<b>Mrs. Ghatge Dayanand Ananda</b> Assistant Professor, Mechanical Engineering Mobile No-9850055655 Email ID- dayanand.ghatge@kbpcoes.edu.in		<b>Member</b>
	4	<b>Mr. Uchale Bhagwat Shankar</b> Assistant Professor, Computer Science & Engineering Mobile No-8600031860 Email ID – <a href="mailto:bhagwat.uchale@kbpcoes.edu.in">bhagwat.uchale@kbpcoes.edu.in</a>		<b>Member</b>
	5	<b>Mr. Shaikh Amil Mustafa</b> Assistant Professor, Mechanical Engineering Mobile No- 9096005878 Email ID- amil.shaikh@kbpcoes.edu.in		<b>Member Secretary</b>
Internal Quality Assurance Cell	<b>Sr. No</b>	<b>Name and Details of the member</b>		<b>Designation</b>
	1.	Dr. A.C Attar Principal, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9970700901 Email ID- <a href="mailto:principal@kbpcoes.edu.in">principal@kbpcoes.edu.in</a>		<b>Chairman</b>
	2.	Dr. Gaikwad Pratibha S. Management Representative Phone- 02162-234566, 233857, 232444 Email ID- <a href="mailto:higher@rayatshikshan.edu">higher@rayatshikshan.edu</a>		<b>Member</b>
	3.	Mrs. Mane Sunita V. Coordinator Mobile No.- 9822096597 Email ID- <a href="mailto:sunita.mane@kbpcoes.edu.in">sunita.mane@kbpcoes.edu.in</a>		<b>Coordinator / Secretary</b>
	4	Mr. Survase Ganesh K. Office Administration Representative Mobile No.- 9049800808 Email ID- <a href="mailto:registrar@kbpcoes.edu.in">registrar@kbpcoes.edu.in</a>		<b>Member</b>
	5	Dr. Modi Shabina Jameer Teachers Representative Mobile No.- 9822051275 Email ID- <a href="mailto:shabina.sayyad@kbpcoes.edu.in">shabina.sayyad@kbpcoes.edu.in</a>		<b>Member</b>
	6	Mr. Degaonkar Arun B. Teachers Representative Mobile No.- 9422603584 Email ID- <a href="mailto:arun.degaonkar@kbpcoes.edu.in">arun.degaonkar@kbpcoes.edu.in</a>		<b>Member</b>
	7	Dr. Nipanikar Suresh R. Teachers Representative Mobile No-8600004314 Email ID- <a href="mailto:suresh.nipanikar@kbpcoes.edu.in">suresh.nipanikar@kbpcoes.edu.in</a>		<b>Member</b>
	8	Mr. Desai Sheetakumar Teacher Representative		<b>Member</b>

		Mobile No- 9371454061 Email ID- <a href="mailto:shitalkumar.desai@kbpcoes.edu.in">shitalkumar.desai@kbpcoes.edu.in</a>	
	9	Mr. Bhandare Nilesh D. Alumni Representative Mobile No- 9096142430 Email ID- <a href="mailto:ndbhandare@mitaoe.ac.in">ndbhandare@mitaoe.ac.in</a>	<b>Member</b>
	10	Mr. Kailash Bhatt Industry Representative Mobile No- 9850563804 Email ID- <a href="mailto:Kailas.b@acmeinfovision.com">Kailas.b@acmeinfovision.com</a>	<b>Member</b>
	11	Mr. Agate Pradyumna V. Member of Rotary Club Mobile No- 98227555935 Email ID – <a href="mailto:pva@modeldevelopers.com">pva@modeldevelopers.com</a>	<b>Member</b>
	12	Mr. Dhumal Shashikant R. Parent Representative Mobile No-9922277507 Email ID- <a href="mailto:dhumal.shashikant@gmail.com">dhumal.shashikant@gmail.com</a>	<b>Member</b>
	13	Mrs. Shaikh Swaleha Parent Representative Mobil No-7385672186 Email ID- <a href="mailto:shaikhmaryam0000@gmail.com">shaikhmaryam0000@gmail.com</a>	<b>Member</b>
	14	Ms. Devi Rutuja V. Student Representative Mobile No-9172101729 Email ID- <a href="mailto:kanakdevi432001@gmail.com">kanakdevi432001@gmail.com</a>	<b>Member</b>
	15	Ms. Suryawanshi Rutuja C. Student Representative Mobile No.- 9156954011 Email ID- <a href="mailto:rutuja.trimurti@gmail.com">rutuja.trimurti@gmail.com</a>	<b>Member</b>
6.	<b>Programmes</b>	<ol style="list-style-type: none"> <li>1. B.Tech Civil Engineering</li> <li>2. B.Tech Computer Science &amp; Engineering</li> <li>3. B.Tech Electronics &amp; Telecommunication Engineering</li> <li>4. B.Tech Mechanical Engineering</li> <li>5. M.Tech Electronics Engineering</li> <li>6. M.Tech Mechanical (Production) Engineering</li> </ol>	
	Name of Programmes approved by AICTE		
	Name of Programmes Accredited by NBA	Nil	
	Status of Accreditation of the Courses	<ol style="list-style-type: none"> <li>1. B.Tech Civil Engineering - Applied Accreditation</li> <li>2. B.Tech Computer Science &amp; Engineering - Applied Accreditation</li> <li>3. B.Tech Mechanical Engineering - Applied Accreditation</li> <li>4. B.Tech Electronics &amp; Telecommunication Engg. - Not Eligible</li> <li>5. M.Tech Electronics Engineering - Not Eligible</li> <li>6. M.Tech Mechanical (Production) Engineering - Not Eligible</li> </ol>	
	Total number of Courses	B.Tech - 4 courses M.Tech - 2 courses	
	No. of Courses for which applied for Accreditation	Total 3 courses.	
	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/	Preliminary/ Applied for SAR and results awaited	

	Rejected/ Approved for . . .Courses (specify the number of courses)						
<b>For each Programme the following details are to be given(Preferably in Tabular form):</b>							
	Name	Number of Seats	Duration	Cut off marks/rank of admission during the last three years	Fee (as approved by the state government)	Placement Facilities	Campus placement in last three years with minimum salary ,maximum salary and average salary
1	B.Tech Civil Engineering	60	4 Yrs	Enclosed	Rs.117000/-	Yes, Central placement facilities available Please Refer <a href="https://www.kbpcoes.edu.in/placements-2021-22">https://www.kbpcoes.edu.in/placements-2021-22</a>	Please Refer <a href="https://www.kbpcoes.edu.in/placements-2021-22">https://www.kbpcoes.edu.in/placements-2021-22</a>
2	B.Tech Computer Science & Engineering	120	4 Yrs	Enclosed	Rs.117000/-		
3	B.Tech Electronics & Telecommunication Engineering	60	4 Yrs	Enclosed	Rs.117000/-		
4	B.Tech Mechanical Engineering	60	4 Yrs	Enclosed	Rs.117000/-		
5	M.Tech Electronics Engg.	18	2 Yrs	Enclosed	Rs.110000/-		
6	M.Tech Mechanical (Production) Engg.	09	2 Yrs	Enclosed	Rs.110000/-		

- Cut off marks/rank of admission during the last three years**

Course	2021-22			2020-21			2019-20		
	Home University	Other than Home University	State Level	Home University	Other than Home University	State Level	Home University	Other than Home University	State Level
Civil Engineering	(47.8943798)	(17.0555392)	(14.8518418)	(28.0164041)	(9.7405289)	(55.8259837)	(18.0800678)	(0.4138815)	-
Computer Science & Engg.	(28.7742003)	(65.8083801)	(63.4839976)	(68.2317770)	(28.1826454)	(71.5655226)	(78.5357358)	(67.6868260)	-
Electronics & Telecommunication Engg.	(5.2266938)	(1.4021510)	(52.4059157)	(13.2432005)	(9.9591292)	(36.7987731)	(42.4027578)	(11.0545831)	18.8252718
Mechanical Engg.	(2.4223540)	(14.2756391)	(41.2280960)	(22.4513080)	(51.1953015)	(13.5830691)	(17.8707734)	(80.6942201)	-
M.Tech Electronics Engg.	426(66.13)	-	-	731(63.80)	-	-	-	-	-
M.Tech Mech-Prod Engg.	2100(6.9)	-	-	5320(7.33)	-	-	-	-	-

- Campus placement in last three years with minimum salary ,maximum salary and average salary**

For the year	Branch	Total no. of Eligible Candidates	No. of Candidates Placed	Minimum salary	Maximum salary	Average salary
2020-21	Civil Engineering	94	03	3.5 LPA	3.86 LPA	3.62 LPA
	Computer Engineering	93	28	3.5 LPA	4.0 LPA	3.66 LPA
	Electronics Engineering	115	05	3.5 LPA	3.86 LPA	3.57 LPA
	Mechanical Engineering	87	0			
	Production Engineering	11	0			
	M.Tech Electronics Engg.	18	0			
	M.Tech Mechanical (Production) Engg.	18	0			
2019-20	Civil Engineering	79	1	8.0 LPA	8.0 LPA	8.0 LPA
	Computer Engineering	79	32	1.44 LPA	5.20 LPA	3.44 LPA
	Electronics Engineering	104	18	1.50 LPA	4.01 LPA	2.23 LPA
	Mechanical Engineering	79	18	1.50 LPA	4.01 LPA	1.75 LPA
	Production Engineering	24	2	1.50 LPA	1.50 LPA	1.50 LPA
	M.Tech Electronics Engg.	18	0			
	M.Tech Mechanical (Production) Engg.	18	0			
2018-19	Civil Engineering	62	14	1.50 LPA	2.04 LPA	1.65 LPA
	Computer Engineering	66	38	1.44 LPA	16.02 LPA	3.4 LPA
	Electronics Engineering	78	10	1.44 LPA	3.5 LPA	2.27 LPA
	Mechanical Engineering	72	24	1.20 LPA	2.80 LPA	1.9 LPA
	Production Engineering	16	7	1.08 LPA	1.56 LPA	1.35 LPA
	M.Tech Electronics Engg.	18				
	M.Tech Mechanical (Production) Engg.	18				

	<b>Name and duration of Programe (s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:</b>
	Not Applicable
	<b>For each Programme Collaborated provide the following:</b>
	Not Applicable
<b>7.</b>	<b>FACULTY</b>
	Course/Branch wise list Faculty members:

• <b>Permanent Faculty</b>					
Sr. No.	Name	Qualification	Designation	Department	Date of Appointment

<b>Civil Engineering</b>					
1	Dr. Attar Abdulrashid Chand	M.E. Ph.D	Principal	Civil	07.03.2019
2	Prof. Patil Nagendra Krishna	M.E.	Associate Professor	Civil	12.01.1987
3	Prof. Mrs. Karande Usharani Vikram	M.E.	Assistant Professor	Civil	16.01.2002
4	Prof. Shelar Ajay Baburao	M.E.	Assistant Professor	Civil	15.06.2002
5	Prof. Mahadar Amol Arun	M.E.	Assistant Professor	Civil	08.01.2004
6	Prof. Kadam Digvijaysing Bhaskarrao	M.Tech	Assistant Professor	Civil	05.06.2010
7	Dr.Tapase Anand Bajarang	M.Tech, Ph.D	Assistant Professor	Civil	09.06.2010
8	Prof. Desai Shitalkumar Bhupal	M.E.	Assistant Professor	Civil	09.06.2010
<b>Electronics &amp; Telecommunication Engineering</b>					
1	Dr. Patil Suhas Shivilal	M.E.,Ph.D	Associate Professor	Electronics	03.08.1990
2	Dr. Godbole Bhalchandra Balkrishna	M.E. Ph.D	Associate Professor	Electronics	24.08.1987
3	Dr. Aldar Dilip Sampati	M.Tech.,Ph.D	Associate Professor	Electronics	30.06.2005 16.12.2010
4	Prof. Nanaware Jalindar Dadasaheb	M.E.	Associate Professor	Electronics	08.09.1989
5	Prof. Shivdas Sunil Sakharam	M.E.	Associate Professor	Electronics	26.09.1989
6	Prof. Shingate Vijay Shivaji	M.E.	Associate Professor	Electronics	01.01.1988
7	Dr. Kanase Yuvraj Krishnarao	M.E.,Ph.D	Associate Professor	Electronics	01.02.1991
8	Prof. Mrs Ulmek Archana Nitin	M.E.	Assistant Professor	Electronics	27.06.2007
9	Prof. Mrs . Mane Sunita Vijay	M.E.	Assistant Professor	Electronics	02.07.2007
<b>Computer Science &amp; Engineering</b>					
1	Prof. Mrs Ghatage Deepali Dayanand	M.E.	Assistant Professor	Computer	30.06.2005
2	Dr. Mrs Sayyad Shabina Gulam Ahmed	M.E.Ph.D	Associate Professor	Computer	09.01.2004 05.06.2010
3	Prof. Rathod Manoj Namdeo	B.E.	Assistant Professor	Computer	30.06.2005
4	Prof. Dangat Ganesh Dhondu	M.E.	Assistant Professor	Computer	27.08.2005
5	Prof. Uchale Bhagwat Shankar	M.E.	Assistant Professor	Computer	31.08.2005
6	Prof. Mrs. Sayyad Tarannum Jalaluddin	M.E.	Assistant Professor	Computer	09.02.2011
<b>Mechanical Engineering</b>					
1	Dr. Mandave Hemant Anandrao	M.E. Ph.D	Associate Professor	Mechanical	05.09.1986
2	Prof. Pisal Anil Balkrishna	B.E.	Associate Professor	Mechanical	01.10.1993
3	Prof Mrs. Shinde Minakshi Yuvraj	M.E.	Assistant Professor	Mechanical	18.02.2002
4	Prof. Jadhav Pravin Laxman	M.E.	Assistant Professor	Mechanical	09.01.2004
5	Prof. Nipanikar Suresh Ramchandra	M.E.	Assistant Professor	Mechanical	09.01.2004
6	Prof. Patil Sharadchandra Shrikant	M.E.	Assistant Professor	Mechanical	27.08.2005
7	Prof. Malvade Niket Vishnu	M.E.	Assistant Professor	Mechanical	01.01.2008
8	Prof. Shaikh Amir Mustafa	M.E.	Assistant Professor	Mechanical	10.06.2010
9	Prof. Ghatage Dayanand Ananda	M.E.	Assistant Professor	Mechanical	11.06.2010
<b>BSH</b>					
1	Prof. Degaonkar Arun Bapurao	M.E.	Associate Professor	BSH	16.07.1992
2	Prof. Mrs Ballal Sunita Rajesh	M.Sc.	Assistant Professor	BSH	12.01.2004


<b>• Adjunct / Ad-hoc Faculty</b>				
<b>Sr. No</b>	<b>Academic Year</b>	<b>Name of Faculty</b>	<b>Designation</b>	<b>Date of Appointment</b>

1	2021-22	Prof. Mrs. Jagadale Swati Bhagawanrao	Assistant Professor	01.10.2021
2	2021-22	Prof. Gawale Amit Rahul	Assistant Professor	01.10.2021
<b>Computer Science &amp; Engineering</b>				
1	2021-22	Prof. Miss. Desai Anuja Shivajirao	Assistant Professor	01.10.2021
2	2021-22	Prof. Miss. Sonmale Monika Suresh	Assistant Professor	01.10.2021
3	2021-22	Prof. Miss. Sonmale Minal Suresh	Assistant Professor	01.10.2021
4	2021-22	Prof. Bhosale Vaibhav Uttam	Assistant Professor	01.10.2021
5	2021-22	Prof. Miss. Chavan Pallavi Laxmikant	Assistant Professor	11.10.2021
<b>Mechanical Engineering</b>				
1	2021-22	Prof. Miss. Dakave Urmila Harshi	Assistant Professor	01.10.2021
<b>BSH</b>				
1	2021-22	Prof. Jadhav Sayali Madhukar	Assistant Professor	04.10.2021
2	2021-22	Prof. Patil Supriya Prakash	Assistant Professor	01.10.2021
3	2021-22	Dr. Shaikh Shahin Khudabaksha	Assistant Professor	01.10.2021
4	2021-22	Prof. Khot Archana Nitin	Assistant Professor	26.10.2021
5	2021-22	Dr. Baride Amol Anil	Assistant Professor	08.11.2021
6	2021-22	Prof. Babar Yogita Vikram	Assistant Professor	08.11.2021
7	2021-22	Prof. Kadam Alok Bharat	Assistant Professor	08.11.2021
8	2021-22	Prof. Salunkhe Priyanka Mansing	Assistant Professor	22.10.2021
9	2021-22	Prof. Pawar Kasturi Nirmal	Assistant Professor	06.12.2021

	Permanent Faculty: Student Ratio	1 : 31
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<b>Number of Faculty employed and left during the last three years</b>			
Sr. No	Year	Number of Faculty employed	Left Faculty
01	2020-21	62	05
02	2019-20	67	12
03	2018-19	79	09

## 8. Profile of Principal


<b>Department</b>	<b>Civil Engineering Department</b>			
<b>Designation:</b>	Principal			
<b>Name of Faculty:</b>	Dr. Attar Abdulrashid Chand			
<b>Date of Birth:</b>	26.09.1969	<b>Date of Joining:</b>	07.03.2019	
<b>Qualification with Class/Grade</b>	<b>UG</b> 74.34	<b>PG</b> First Class	<b>Ph.D.</b> Yes	
<b>Area of Specialization:</b>	<b>Construction &amp; Management</b>			
<b>Total Experience in Years:</b>	<b>Teaching</b> 24	<b>Industry</b> 00	<b>Research</b> 10	
<b>Mobile No:</b>	9970700901	<b>E-mail ID:</b>	principal@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 20</b>	<b>PG: 30</b>	<b>Ph.D. : 06</b>	
<b>Professional Society Memberships</b>	<ol style="list-style-type: none"> <li>1. The Institution of Engineers (India) Kolkata</li> <li>2. Life Member of Indian Society for Technical Education (ISTE)</li> <li>3. Life Member of Indian Society for Rock Mechanics &amp; Tunneling Tech.</li> <li>4. Save International,</li> <li>5. International Association of Engineers.</li> <li>6. India Concrete Institute (ICI) Chennai</li> </ol>			
<b>Paper Published in Journals</b>	National: 22		International: 30	
<b>Paper Presented in Conferences</b>	National: 05		International: 02	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -1	Chapters:- 00	Patents: 02 Copyrights: -00	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 24	FDPs: 5	Workshops: 21	
<b>Webinars &amp; Seminars attended</b>	Webinars: 90		Seminars: 40	
<b>STTP, FDP, Webinar, Workshop &amp; Seminar conducted</b>	STTP: 01	FDP/ Workshop: 03	Seminar: 04 Webinar: 03	
<b>Resource Person Work Details</b>	28			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	03			
<b>Awards/Recognitions</b>	03			
<b>Consultancy Activities</b>	--			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=wz5LpY8AAAAJ">https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=wz5LpY8AAAAJ</a>			
<b>Google Site/Website link</b>	<a href="http://www.kbpoces.edu.in">www.kbpoces.edu.in</a>			


**FACULTY PROFILE**


**COMPUTER SCIENCE & ENGINEERING**


**DEPARTMENT**





<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor & HOD CSE			
<b>Name of Faculty:</b>	Mrs. Dipali Dayanand Ghatge			
<b>Date of Birth:</b>	06/11/1982	<b>Date of Joining:</b>	30/06/2005	
<b>Qualification with Class/Grade</b>	<b>UG</b> 70.71%	<b>PG</b> 60.07%	<b>Ph.D.</b> Perusing	
<b>Area of Specialization:</b>	Machine Learning, Data Analytics			
<b>Total Experience in Years:</b>	<b>Teaching</b> 16	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9850044344	<b>E-mail ID:</b>	dipali.ghatge@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 37	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	Life member ISTE, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: 1		International: 1	
<b>Paper Presented in Conferences</b>	National: 10		International: 02	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -1	Chapters:-	Patents: -	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 22	FDPs: 10	Workshops: 19	
<b>Webinars &amp; Seminars attended</b>	Webinars: 20		Seminars: 09	
<b>STTP, FDP, Webinar &amp; Seminar Organized</b>	STTP: 02	FDP:01	Seminar: 15	Webinar: 10
<b>Resource Person Work Details</b>	14 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 01 , NITTR : 02 ATAL: 02			
<b>Awards/Recognitions</b>	Dyandayini Puraskar			
<b>Consultancy Activities</b>	Software and web application development for Rayat Shikshan Sanstha and Samaj Kalyan Vibhag Satara			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=bJxlpDUAAAJ&amp;hl=en&amp;authuser=1">https://scholar.google.com/citations?user=bJxlpDUAAAJ&amp;hl=en&amp;authuser=1</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/dipalighatge">https://sites.google.com/kbpcoes.edu.in/dipalighatge</a>			


<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Associate Professor & Dean Student Development			
<b>Name of Faculty:</b>	Dr. Shabina Jameer Modi- Sayyed			
<b>Date of Birth:</b>	05/08/1976	<b>Date of Joining:</b>	09/01/2004	
<b>Qualification with Class/Grade</b>	<b>UG</b> 67.07%	<b>PG</b> 65.07%	<b>Ph.D.</b> Computer Science & Engg.	
<b>Area of Specialization:</b>	Computer Networks, Database Engineering & Cloud Computing			
<b>Total Experience in Years:</b>	<b>Teaching</b> 18	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9822051275	<b>E-mail ID:</b>	shabina.sayyad@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 51</b>	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers & IAENG			
<b>Paper Published in Journals</b>	National: 4		International: 5	
<b>Paper Presented in Conferences</b>	National: 07		International: 09	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: 02	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 40	FDPs: 40	Workshops: 45	
<b>Webinars &amp; Seminars attended</b>	Webinars: 45		Seminars: 45	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 21	FDP: 21	Seminar: 21	Webinar: 6
<b>Resource Person Work Details</b>	11 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR /MOOC/ Other courses</b>	NPTEL : 02 , NITTR : 04 ATAL: 02			
<b>Awards/Recognitions</b>	16 ( 10 Reviewer +Selection +Expert Committee)			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=Rh26nXoAAAAJ&amp;hl=en&amp;authuser=1">https://scholar.google.com/citations?user=Rh26nXoAAAAJ&amp;hl=en&amp;authuser=1</a>			
<b>Google Site/Website link</b>	<a href="https://sgscloudcomputing2021.gnomio.com/">https://sgscloudcomputing2021.gnomio.com/</a>			


<b>Name of the Faculty</b>	Mr.		
<b>First Name</b>	Manoj		
<b>Middle Name</b>	Namdeo		
<b>Last Name</b>	Rathod		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	<b>Computer Science &amp; Engineering</b>	<b>Unique ID- 1-459219331 Employee ID- 260</b>	
<b>Date of Joining the Institute</b>	<b>30.06.2005</b>	<b>Date of Birth- 04.05.1979</b>	
<b>Qualification with Class</b>	<b>UG- BE CSE First Class</b>	<b>PG- ME CSE First Class</b>	<b>Ph.D-</b>
	<b>Other -</b>		
<b>Total Experience in Year</b>	<b>Teaching-16</b>	<b>Industries-00</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-01</b>	<b>International-03</b>	
<b>Paper Presented in Conference-</b>	<b>National-02</b>	<b>International-02</b>	
<b>Ph.D Guide-</b>	<b>Field-00</b>	<b>University-00</b>	
<b>Ph. D / Project Guided</b>	Ph.D.- NIL		
	1. Completed – 2. Ongoing-		
	Master Level –NIL	UG Level	
	1. Completed –	47	
	2. Ongoing-	03	
<b>Books Published/IPRs/ Patents-</b>	<b>Nil</b>		
<b>Professional Memberships -</b>	<b>ISTE, IEI</b>		
<b>Consultancy Activities</b>	<b>Software Testing – ZP Satara, CCTV, Computer, Laptop Testing – ZP Satara</b>		
<b>Award</b>	<b>NIL</b>		
<b>Grand Fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institute-</b>	<b>COEP Pune, APCOE Pune, ACME, Crane Pari, Scysoft, Rublcon, Mutha, Cooper</b>		
<b>Area of Specialization</b>	<b>Distributed System, Networking</b>		
<b>Courses Taught</b>	<b>1. Software Engg, 2. Theory of Computation 3. Distrubuted System 4. Data Analytics</b>		
<b>Project Carried out – (Externally Funded Project-)</b>	<b>Nil</b>		
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>	<b>ACME Info vision Pvt. Ltd. Computer Awareness came to school Students.</b>		

<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)		Mr.	
<b>First Name</b>		Ganesh	
<b>Middle Name</b>		Dhondu	
<b>Last Name</b>		Dangat	
<b>Designation</b>		Assistant Professor	
<b>Department</b>		<b>Computer Science &amp; Engineering</b>	<b>Unique ID- 1-465596371</b> <b>Employee ID- 271</b>
<b>Date of Joining the Institute</b>		<b>28.08.2005</b>	<b>Date of Birth- 05.07.1982</b>
<b>Qualification with Class</b>		<b>UG- B.E. CSE</b>	<b>PG- M.E. CSE</b>
		<b>Ph.D- Appearing</b>	
<b>Total Experience in Year</b>		<b>Teaching- 16</b>	<b>Industries-00</b>
<b>Paper Published-</b>		<b>National-04</b>	<b>Research -00</b>
<b>Paper Presented in Conference-</b>		<b>National-07</b>	<b>International-05</b>
<b>Ph.D Guide-</b>		<b>National-07</b>	<b>International-08</b>
<b>Ph. D / Project Guided</b>		<b>Field- Nil</b>	<b>University- Nil</b>
<b>Ph. D / Project Guided</b>		<b>Ph.D.- Nil</b>	
		<b>1. Completed –</b>	<b>2. Ongoing-</b>
<b>Books Published/IPRs/ Patents-</b>		<b>Master Level –</b>	<b>UG Level</b>
		<b>1. Completed –</b>	<b>42</b>
<b>Professional Memberships -</b>		<b>2. Ongoing-</b>	<b>03</b>
		<b>Nil</b>	
<b>Books Published/IPRs/ Patents-</b>		<b>Nil</b>	
<b>Professional Memberships -</b>		<b>ISTE, IAENG, Internet Society of India</b>	
<b>Consultancy Activities</b>		<b>Online Exam Yashda Training, Center Co-ROINATOR, MCED Satara District, ZP Website</b>	
<b>Award</b>		<b>Appreciation by TEXAN INSTRUMENT</b>	
<b>Grand Fetched</b>		<b>Nil</b>	
<b>Interaction with Professional Institute-</b>		<b>Shivaji University, DBATU Loner, YC College, KBP College Vashi.</b>	
<b>Area of Specialization</b>		<b>Computer Network, OS, HTML &amp; Java Script Cloud Computing &amp; Cyber Security</b>	
<b>Courses Taught</b>		<b>OS, HTML &amp; Java Script, CN, IS.</b>	
<b>Project Carried out – (Externally Funded Project-)</b>		<b>ZP, Satara Website, RIRD Website</b>	
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>		<b>Priwar Web Tech Mumbai, Red hat Linux Acmay Intotac, A.B. Software Pvt. Ltd.</b>	


<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Mrs.		
<b>First Name</b>	Tarannum		
<b>Middle Name</b>	Jalaluddin		
<b>Last Name</b>	Sayyad		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	<b>Computer Science &amp; Engineering</b>	<b>Unique ID- 1-467418961</b> <b>Employee ID- 290</b>	
<b>Date of Joining the Institute</b>	<b>11.02.2011</b>	<b>Date of Birth- 29.06.1980</b>	
<b>Qualification with Class</b>	<b>UG- B.E. CSE</b>	<b>PG- M.E. CSE</b>	<b>Ph.D-</b>
	<b>Other –</b>		
<b>Total Experience in Year</b>	<b>Teaching- 10</b>	<b>Industries-00</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-00</b>	<b>International-02</b>	
<b>Paper Presented in Conference-</b>	<b>National-05</b>	<b>International-02</b>	
<b>Ph.D Guide-</b>	<b>Field-00</b>	<b>University-00</b>	
<b>Ph. D / Project Guided</b>	<b>Ph.D.- Nil</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
	<b>Master Level –</b> <b>1. Completed – 27</b>	<b>UG Level</b> <b>2. Ongoing- 03</b>	
<b>Books Published/IPRs/ Patents-</b>	<b>Nil</b>		
<b>Professional Memberships</b> -	<b>ISTE Life Member, IAENG</b>		
<b>Consultancy Activities</b>	<b>Nil</b>		
<b>Award</b>	<b>“Dyandayini Puraskar”</b>		
<b>Grand Fetched</b>	<b>Nil</b>		
<b>Interaction with Professional Institute-</b>	<b>KBPIMSR, Mahila Mahavidyalay. Satara</b>		
<b>Area of Specialization</b>	<b>Digital Electronics &amp; Microprocessors, IOT</b>		
<b>Courses Taught</b>	<b>Digital Electronics &amp; Microprocessor, Basic Computer Programmer, Internet of Things, Soft Skills &amp; Personating Development, Business Communication.</b>		
<b>Project Carried out –</b> (Externally Funded Project-)	<b>Nil</b>		
<b>Technology Transfer</b> (In Collaboration with Institute, Industrial & NGO)	<b>Nil</b>		


<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mr. Uchale Bhagwat Shankar			
<b>Date of Birth:</b>	01/07/1983	<b>Date of Joining:</b>	31/08/2005	
<b>Qualification with Class/Grade</b>	<b>UG</b> 66.00%	<b>PG</b> 68.1%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Computer Science and Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b> 16	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	8600031860	<b>E-mail ID:</b>	Bhagwat.uchale@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 48	<b>PG:</b> -	<b>Ph.D. :</b> -	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: -		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters: -	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 5	FDPs: 6	Workshops: 11	
<b>Webinars &amp; Seminars attended</b>	Webinars: 1		Seminars: 2	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 1	FDP: 1	Seminar: - Webinar: 1	
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL : 01 , NITTR : 01 ATAL: 03			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=PhrzDswAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=PhrzDswAAAAJ</a>			
<b>Google Site/Website link</b>	-			


<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mr. Vaibhav Uttam Bhosale			
<b>Date of Birth:</b>	29/07/1991	<b>Date of Joining:</b>	01/10/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 74%	<b>PG</b> 7.82 CGPA	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Programming Languages, Data Science & Machine Learning ,Cloud Computing			
<b>Total Experience in Years:</b>	<b>Teaching</b> 5	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9503297579	<b>E-mail ID:</b>	vaibhav.bhosale@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 4	<b>PG:</b> 20 (MCA)	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: 1		International: -	
<b>Paper Presented in Conferences</b>	National: 1		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 3	FDPs: 12	Workshops: 3	
<b>Webinars &amp; Seminars attended</b>	Webinars: 4		Seminars: 1	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar:- Webinar: 1	
<b>Resource Person Work Details</b>	8 Lectures : delivered in various Guest sessions. E-content Creation on Youtube Channel named 'TechGuideVB'			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	Microsoft Certifications- 6 NPTEL : 02 , Spoken Tutorial IIT Bombay : 03, Digital Scholar-1			
<b>Awards/Recognitions</b>	NPTEL Course Mentor			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	-			
<b>Google Site/Website link</b>	<a href="https://www.youtube.com/c/TechGuideVB">https://www.youtube.com/c/TechGuideVB</a>			


<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor of Computer Science and Engineering Department			
<b>Name of Faculty:</b>	Ms. Pallavi Laxmikant Chavan			
<b>Date of Birth:</b>	17/09/1996	<b>Date of Joining:</b>	11/10/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 66.00%	<b>PG</b> 78.34%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Data Science and Machine Learning			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	-	1	-	
<b>Mobile No:</b>	8551045454	<b>E-mail ID:</b>	chavan.pallavi@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b>	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>				
<b>Paper Published in Journals</b>	National: 1		International:	
<b>Paper Presented in Conferences</b>	National:		International:	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 2	FDPs:	Workshops: 7	
<b>Webinars &amp; Seminars attended</b>	Webinars: 2		Seminars: 1	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP:	FDP:	Seminar: Webinar:	
<b>Resource Person Work Details</b>	<a href="https://www.youtube.com/channel/UC5rN1Hd8R4pORawX69t5UUg">https://www.youtube.com/channel/UC5rN1Hd8R4pORawX69t5UUg</a>			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 01 , other :06			
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>	Online and Offline Teaching work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=Ht0271sAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=Ht0271sAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/view/ms-pallavi-l-chavan-profile">https://sites.google.com/view/ms-pallavi-l-chavan-profile</a>			



<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Minal Suresh Sonmale			
<b>Date of Birth:</b>	5 March 1993	<b>Date of Joining:</b>	1 October 2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 76.60%	<b>PG</b> 8.75 CGPA	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Data Mining, Database Engineering & Cloud Computing			
<b>Total Experience in Years:</b>	<b>Teaching</b> 5 Years	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9225860784	<b>E-mail ID:</b>	minal.sonmale@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 20</b>	<b>PG: 00</b>	<b>Ph.D. : 00</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: 02		International: 04	
<b>Paper Presented in Conferences</b>	National: 02		International: 00	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: - 01	Chapters:- 00	Patents: 00	Copyrights: -00
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 10	FDPs: 20	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 30		Seminars: 05	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 00	FDP: 00	Seminar:02	Webinar: 05
<b>Resource Person Work Details</b>	10 Lectures : delivered in various Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 02 , NITTR : 00 ATAL: 02			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=5MY8tGsAAAAJ">https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;hl=en&amp;user=5MY8tGsAAAAJ</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/minal-sonmale/home">https://sites.google.com/kbpcoes.edu.in/minal-sonmale/home</a>			

<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Anuja Shivajirao Desai			
<b>Date of Birth:</b>	20/04/1992	<b>Date of Joining:</b>	22/06/2018	
<b>Qualification with Class/Grade</b>	<b>UG</b> 73.93%	<b>PG</b> 8.31 CGPA	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Blockchain Technology, Cyber security, Machine learning			
<b>Total Experience in Years:</b>	<b>Teaching</b> 4	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	7798606888	<b>E-mail ID:</b>	anuja.desai@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 5</b>	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: 02		International: 03	
<b>Paper Presented in Conferences</b>	National: 04		International: 04	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: - 01	Chapters:-	Patents: -	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 6	FDPs: 17	Workshops: 4	
<b>Webinars &amp; Seminars attended</b>	Webinars: 6		Seminars: 1	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar:-	Webinar: -
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	Swayam -1 , Udemy - 1			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=qPBzgy4AAAAJ&amp;hl=en&amp;authuser=1">https://scholar.google.com/citations?user=qPBzgy4AAAAJ&amp;hl=en&amp;authuser=1</a>			
<b>Google Site/Website link</b>	-			


<b>Department</b>	<b>Computer Science &amp; Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Miss. Monika Sonmale			
<b>Date of Birth:</b>	08/05/1995	<b>Date of Joining:</b>	23/06/2019	
<b>Qualification with Class/Grade</b>	<b>UG</b> 80.93%	<b>PG</b> 85.90%	<b>Ph.D.</b> Computer Science & Engg.	
<b>Area of Specialization:</b>	Big Data Analytics & Cloud Computing			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	03	-	-	
<b>Mobile No:</b>	8855814631	<b>E-mail ID:</b>	monika.sonmale@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 02	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: 02		International: 1	
<b>Paper Presented in Conferences</b>	National: 01		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -01	Chapters:-	Patents: 00      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 40	FDPs: 07	Workshops: 12	
<b>Webinars &amp; Seminars attended</b>	Webinars: 45		Seminars: 08	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 00	FDP: 00	Seminar: 02      Webinar: 0	
<b>Resource Person Work Details</b>	02 Lectures : delivered on Big Data analytics and Android			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL : 00 , NITTR : 00    ATAL: 00			
<b>Awards/Recognitions</b>	01 (Best Paper Awards)			
<b>Consultancy Activities</b>	Android Apps ,Consultancy work for RayatShikshantsansthas			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=szM_mwUAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=szM_mwUAAAAJ</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/monikasonmale/home">https://sites.google.com/kbpcoes.edu.in/monikasonmale/home</a>			


<b>Department</b>	<b>Basic Science and Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Prof. Priyanka M. Salunkhe			
<b>Date of Birth:</b>	11/05/1990	<b>Date of Joining:</b>	26/06/2019	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	60.16%	73%	-	
<b>Area of Specialization:</b>	Computer Network and Security			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	3	-	-	
<b>Mobile No:</b>	8378017150	<b>E-mail ID:</b>	priyanka.salunkhe@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> -	<b>PG:</b> -	<b>Ph.D.:</b> -	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: 01		International:	
<b>Paper Presented in Conferences</b>	National: 00		International:	
<b>Books/Chapters/ Patents / Copyrights Published</b>	Books: -	Chapters:-	Patents: 00 Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 05	FDPs: 06	Workshops: 01	
<b>Webinars &amp; Seminars attended</b>	Webinars: 06		Seminars: 02	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP:	FDP:	Seminar: Webinar: 01	
<b>Resource Person Work Details</b>				
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>				
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>				
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=new_profile&amp;hl=en">https://scholar.google.com/citations?view_op=new_profile&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/d/1eMpd4PUtE4noch2EXfTnChH58_86OTiV/p/1UbnEMeIjg97Tvhxw-cl4sEw-f7KQHb5/edit">https://sites.google.com/d/1eMpd4PUtE4noch2EXfTnChH58_86OTiV/p/1UbnEMeIjg97Tvhxw-cl4sEw-f7KQHb5/edit</a>			


**FACULTY PROFILE**

**MECHANICAL ENGINEERING**


**DEPARTMENT**


<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Dr.		
<b>First Name</b>	Hemant		
<b>Middle Name</b>	Anandrao		
<b>Last Name</b>	Mandave		
<b>Designation</b>	Associate Professor		
<b>Department</b>	<b>Mechanical Engineering</b>	<b>Unique ID- 1-466669575</b> <b>Employee ID-</b>	
<b>Date of Joining the Institute</b>	<b>05.09.1986</b>	<b>Date of Birth- 01.12.1964</b>	
<b>Qualification with Class</b>	<b>UG- B.E.</b>	<b>PG- M.E.</b>	<b>Ph.D- Awarded</b>
	<b>Other -</b>		
<b>Total Experience in Year</b>	<b>Teaching- 34</b>	<b>Industries- 1 Y 1 M</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-01</b>	<b>International-06</b>	
<b>Paper Presented in Conference-</b>	<b>National- 11</b>	<b>International-04</b>	
<b>Ph.D Guide-</b>	<b>Field-00</b>	<b>University-00</b>	
<b>Ph. D / Project Guided</b>	<b>Ph.D.- NIL</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
	<b>Master Level –</b> <b>1. Completed – 03</b> <b>2. Ongoing- 01</b>		
<b>Books Published/IPRs/ Patents-</b>	<b>NIL</b>		
<b>Professional Memberships -</b>	<b>ISTE</b>		
<b>Consultancy Activities</b>	<b>NIL</b>		
<b>Award</b>	<b>NIL</b>		
<b>Grand Fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institute-</b>	<b>NIL</b>		
<b>Area of Specialization</b>	<b>Production</b>		
<b>Courses Taught</b>	<b>Manufactories Processers, Metrology, Quality Management , Material Science &amp; Metallurgy, Interpersonal Communication Skill</b>		


<b>Department</b>	Mechanical Engineering			
<b>Designation:</b>	Assistant Professor & Head of Mechanical Engineering			
<b>Name of Faculty:</b>	Dr. Suresh Ramchandra Nipanikar			
<b>Date of Birth:</b>	15/10/1979	<b>Date of Joining:</b>	09/01/2004	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	First	First	Mechanical Engineering	
<b>Area of Specialization:</b>	Manufacturing			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	18	-	-	
<b>Mobile No:</b>	9881446146, 8600004314	<b>E-mail ID:</b>	suresh.nipanikar@kbpcoes.edu.in	
<b>Number of Ph.D., M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 32	<b>PG:</b> 03	<b>Ph.D. :--</b>	
<b>Professional Society Memberships</b>	Indian Society for Technical Education, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: --		International: 8	
<b>Paper Presented in Conferences</b>	National: 03		International: 01	
<b>Books/Chapters/ Patents / Copyrights Published</b>	Books: -	Chapters:-	Patents: -- Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	64			
<b>Webinars &amp; Seminars attended</b>	Webinars: --		Seminars: --	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 02	FDP: --	Seminar:-- Webinar: --	
<b>Resource Person Work Details</b>	--			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 18 , ATAL: 01			
<b>Awards/Recognitions</b>	<b>6 Recognitions (NPTEL)</b>			
<b>Consultancy Activities</b>	--			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=rcUTWusAAAAJ&amp;hl=en&amp;oi=">https://scholar.google.co.in/citations?user=rcUTWusAAAAJ&amp;hl=en&amp;oi=</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/sureshnipanikar">https://sites.google.com/kbpcoes.edu.in/sureshnipanikar</a>			


<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Assistant Professor & Controller of Examinations			
<b>Name of Faculty:</b>	Mr. Malvade Niket Vishnu			
<b>Date of Birth:</b>	09/12/1982	<b>Date of Joining:</b>	01/01/2008	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
<b>Area of Specialization:</b>	Production Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	14	09 months	-	
<b>Mobile No:</b>	9922395058	<b>E-mail ID:</b>	niket.malvade@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 30</b>	<b>PG: --</b>	<b>Ph.D. : --</b>	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: 2		International:	
<b>Paper Presented in Conferences</b>	National:		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 04	FDPs: 04	Workshops: 25	
<b>Webinars &amp; Seminars attended</b>	Webinars: 02		Seminars:	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP:	FDP: 01	Seminar:	Webinar:
<b>Resource Person Work Details</b>				
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL: 02, ATAL: 04			
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>				
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=O_wMJzkAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=O_wMJzkAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>				





<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Mrs.		
<b>First Name</b>	Minakshi		
<b>Middle Name</b>	Yuvraj		
<b>Last Name</b>	Shinde		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	<b>Mechanical Engineering</b>	<b>Unique ID- 1-466669793</b> <b>Employee ID-</b>	
<b>Date of Joining the Institute</b>	<b>18.02.2002</b>	<b>Date of Birth- 02.11.1974</b>	
<b>Qualification with Class</b>	<b>UG- B.E.</b>	<b>PG- M.E.</b>	<b>PhD- Pursuing</b>
	<b>Other -</b>		
<b>Total Experience in Year</b>	<b>Teaching- 20</b>	<b>Industries-00</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-00</b>	<b>International-01</b>	
<b>Paper Presented in Conference-</b>	<b>National-04</b>	<b>International-04</b>	
<b>Ph.D Guide-</b>	<b>Field-00</b>	<b>University-00</b>	
<b>Ph. D / Project Guided</b>	<b>Ph.D.- NIL</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
	<b>Master Level –</b> <b>1. Completed – 03</b> <b>2. Ongoing- 01</b>		
<b>Books Published/IPRs/ Patents-</b>	<b>NIL</b>		
<b>Professional Memberships -</b>	<b>ISTE ( Life Member, Asso. Member ( Institute of Engineering)</b>		
<b>Consultancy Activities</b>	<b>NIL</b>		
<b>Award</b>	<b>NIL</b>		
<b>Grand Fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institute-</b>	<b>NIL</b>		
<b>Area of Specialization</b>	<b>Design Vibration</b>		
<b>Courses Taught</b>	<b>M/C Design I&amp;D, Mechanical System Design, SOM</b>		
<b>Project Carried out –</b> (Externally Funded Project-)	<b>NIL</b>		
<b>Technology Transfer</b> (In Collaboration with Institute, Industrial & NGO)	<b>Minimum – 2 Sponsored Projects From industries Abhijat Equipment, Cyclo Motors</b>		

<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Mr.		
<b>First Name</b>	Sharadchandra		
<b>Middle Name</b>	Shrikant		
<b>Last Name</b>	Patil		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	<b>Mechanical Engineering</b>	<b>Unique ID- 1-466670001</b> <b>Employee ID- 269</b>	
<b>Date of Joining the Institute</b>	<b>27.08.2005</b>	<b>Date of Birth-</b>	
<b>Qualification with Class</b>	<b>UG- B.E.</b>	<b>PG- M.E.</b>	<b>Ph.D- Pursuing</b>
	<b>Other -</b>		
<b>Total Experience in Year</b>	<b>Teaching- 15</b>	<b>Industries-6 Month</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-00</b>	<b>International-02</b>	
<b>Paper Presented in Conference-</b>	<b>National-00</b>	<b>International-03</b>	
<b>Ph.D Guide-</b>	<b>Field- 00</b>	<b>University-00</b>	
<b>Ph. D / Project Guided</b>	<b>Ph.D.- NIL</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
	<b>Master Level –</b> <b>1. Completed – 03</b> <b>2. Ongoing- 01</b>		
<b>Books Published/IPRs/ Patents-</b>	<b>NIL</b>		
<b>Professional Memberships -</b>	<b>ISTE, IEI</b>		
<b>Consultancy Activities</b>	<b>NIL</b>		
<b>Award</b>	<b>NIL</b>		
<b>Grand Fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institute-</b>	<b>NIL</b>		
<b>Area of Specialization</b>	<b>Design Engineering</b>		
<b>Courses Taught</b>	<b>FEA, TOM, SOM, METALLURGY</b>		
<b>Project Carried out –(Externally Funded Project-)</b>	<b>NIL</b>		
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>	<b>NIL</b>		


<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Dr. Pravin Laxman Jadhav			
<b>Date of Birth:</b>	19/05/1980	<b>Date of Joining:</b>	09/01/2004	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	63.07%	63.09%	Mechanical Engg.	
<b>Area of Specialization:</b>	Refrigeration and Air Conditioning, Thermal Engineering, Mfg Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	17	-	-	
<b>Mobile No:</b>	9960097294	<b>E-mail ID:</b>	pravin.jadhav@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 42</b>	<b>PG: 03</b>	<b>Ph.D. :00</b>	
<b>Professional Society Memberships</b>	ISTE, ISHRAE, ISHMT, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: 5		International: 21	
<b>Paper Presented in Conferences</b>	National: 06		International: 09	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -00	Chapters:- 02	Patents: 00 Copyrights: -00	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 14	FDPs: 16	Workshops: 17	
<b>Webinars &amp; Seminars attended</b>	Webinars: 7		Seminars: 12	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 02	FDP: 02	Seminar: 11 Webinar: 00	
<b>Resource Person Details</b>	11 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL : 00 , NITTR : 02 ATAL: 00			
<b>Awards/Recognitions</b>	17 ( 10 Reviewer +Selection +Expert Committee)			
<b>Consultancy Activities</b>	Testing of the gas chlorinated system, O <sub>2</sub> tube and supply tube inspection			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=MRNEUF8AAAAJ&amp;hl=e">https://scholar.google.com/citations?user=MRNEUF8AAAAJ&amp;hl=e</a>			
<b>Scopus Author Link</b>	<a href="https://www.scopus.com/authid/detail.uri?authorId=57197261154">https://www.scopus.com/authid/detail.uri?authorId=57197261154</a>			
<b>Orcid and Scopus IDs</b>	Scopus ID: 57197261154 and Orcid ID 0000-0002-8043-888			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/d/1phJqe0hzBvDJ2qBGRH1v-eNZWSbgCGWl/p/1R-8-69U8xTp4KRtuqWq0rfpue7TTJe9k/edit">https://sites.google.com/d/1phJqe0hzBvDJ2qBGRH1v-eNZWSbgCGWl/p/1R-8-69U8xTp4KRtuqWq0rfpue7TTJe9k/edit</a>			

<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mr. Dayanand Ananda Ghatge			
<b>Date of Birth:</b>	30/11/1977	<b>Date of Joining:</b>	11/06/2010	
<b>Qualification with Class/Grade</b>	<b>UG</b> 63.93%	<b>PG</b> 66.67%	<b>Ph.D.</b> Pursuing	
<b>Area of Specialization:</b>	Manufacturing Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	15	02	-	
<b>Mobile No:</b>	9850055655	<b>E-mail ID:</b>	dayanand.g atge@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 25</b>	<b>PG:07</b>	<b>Ph.D. :--</b>	
<b>Professional Society Memberships</b>	ISTE, Institute of Engineers			
<b>Paper Published in Journals</b>	National: 02		International: 10	
<b>Paper Presented in Conferences</b>	National: 15		International: 07	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:10	Patents: -- Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 20	FDPs: 10	W orkshops: 05	
<b>Webinars &amp; Seminars attended</b>	Webinars: 10		Seminars: 10	
<b>STTP, FDP,Webinar &amp; Seminar organized</b>	STTP:02	FDP:01	Seminar:35 Webinar: 15	
<b>Resource Person Work Details</b>	Delivered guest lectures / seminars at various colleges			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : -- , NITTR : 03, ATAL: 02			
<b>Awards/Recognitions</b>	<b>Received Samaj Bhushan Purskar</b>			
<b>Consultancy Activities</b>	Technical inspection of flour mill(Atta Chakki)			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=zCI9VJAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=zCI9VJAAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/dayanandghatge">https://sites.google.com/kbpcoes.edu.in/dayanandghatge</a>			


<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Aamir Mustafa Shaikh			
<b>Date of Birth:</b>	11/02/1979	<b>Date of Joining:</b>	10/06/2010	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D</b>	
	68.00%	61.49%	-	
<b>Area of Specialization:</b>	Heat Power			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	1 3	1. 5	-	
<b>Mobile No:</b>	9096005878	<b>E-mail ID:</b>	amir.shaikh@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 20</b>	<b>PG: 04</b>	<b>Ph.D. : -</b>	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: 0		International: 13	
<b>Paper Presented in Conferences</b>	National: 08		International: 02	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 20	FDPs: 10	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 5		Seminars: 3	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 5	FDP:	Seminar:      Webinar: 4	
<b>Resource Person Work Details</b>	16 Lectures : delivered in various guest lecture sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : - , NITTR : - ATAL: -			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=JD5X9TgAAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=JD5X9TgAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/a/kbpcoes.edu.in/aamir">https://sites.google.com/a/kbpcoes.edu.in/aamir</a>			


<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Urmila Harish Dakave			
<b>Date of Birth:</b>	13/12/1991	<b>Date of Joining:</b>	15/03/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	72.88 %	82.5 %	-	
<b>Area of Specialization:</b>	Manufacturing Process, Automation, Materiel Handling, welding technologies FSW			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	3 yrs	3 yrs	-	
<b>Mobile No:</b>	9325306306	<b>E-mail ID:</b>	urmila.dakare@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 1</b>	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: 00		International: 02	
<b>Paper Presented in Conferences</b>	National: 00		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 2	FDPs: 5	Workshops: 02	
<b>Webinars &amp; Seminars attended</b>	Webinars: 5		Seminars: 2	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar: - Webinar: -	
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 00 , NITTR : 00 , ATAL: 02, MOOC: 01			
<b>Awards/Recognitions</b>	3 (Best employee in industry, 2 <sup>nd</sup> rank in M.tech- Mech. production)			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=XZVtBfUAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=XZVtBfUAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	-			


**FACULTY PROFILE**  
**ELECTRONICS ENGINEERING**  
**DEPARTMENT**


<b>Department</b>	<b>Electronics &amp; Telecommunication Engineering</b>			
<b>Designation:</b>	Associate Professor & Head of Department			
<b>Name of Faculty:</b>	Dr. Suhas Shivilal Patil			
<b>Date of Birth:</b>	20/08/1963	<b>Date of Joining:</b>	03 / 08 / 1990	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	I	I (Distinction)	Awarded	
<b>Area of Specialization:</b>	IoT, Embedded System, Image Processing, Signal P Engineering, Microcontrollers.			rocessing, Biomedical
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	31	01	12	
<b>Mobile No:</b>	+91 9822043678	<b>E-mail ID:</b>	<a href="mailto:suhas.patil@kbpcoes.edu.in">suhas.patil@kbpcoes.edu.in</a>	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 60</b>	<b>PG: 25</b>	<b>Ph.D. : 08</b>	
<b>Professional Society Memberships</b>	'Indian Society for Technical Education' (ISTE N O. LM12674)			
<b>Paper Published in Journals</b>	National: 06		International: 13	
<b>Paper Presented in Conferences</b>	National: 05		International: 15	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:- --	Patents: -- Copyrights: - 01	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 25	FDPs: 23	Workshops: 21	
<b>Webinars &amp; Seminars attended</b>	Webinars: 26		Seminars: 23	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: 05	FDP: 04	Seminar:15 Webinar: 4	
<b>Resource Person Work</b>	10 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 02 , NITTR : 02			
<b>Awards/Recognitions</b>	3 <sup>rd</sup> Prize in IETE National Conference			
<b>Consultancy Activities</b>	Research Paper Publications			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=YRz2zAsAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=YRz2zAsAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/view/drsuhaspatil">https://sites.google.com/view/drsuhaspatil</a>			





<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	<b>Dr. Godbole Bhalchandra Balkrishna</b>			
<b>Date of Birth:</b>	25/03/1962	<b>Date of Joining:</b>	24/08/1987	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	64.04%	64.00%	<b>Electronics Engineering</b>	
<b>Area of Specialization:</b>	Digital Signal Processing, Image Processing & Wireless Communication.			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	33	-	12	
<b>Mobile No:</b>	9284214939	<b>E-mail ID:</b>	Bhalchandra.godbole@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 75+</b>		<b>PG: 14</b> <b>Ph.D. : 8</b>	
<b>Professional Society Memberships</b>	1. Life Member-ISTE, 2. Fellow-Institutes of Engineers 3. Member, International Association of Engineers, Hong Kong.2018. 4. Member, Internet Society, India (Mumbai Chapter).2018			
<b>Paper Published in Journals</b>	National: 12		International: 35	
<b>Paper Presented in Conferences</b>	National: 11		International: 18	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: - 1	Chapters:- 0	Patents: 0      Copyrights: - 0	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 25	FDPs: 20	Workshops: 35	
<b>Webinars &amp; Seminars attended</b>	Webinars: 25		Seminars: 35	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 15	FDP: 12	Seminar:10      Webinar: 5	
<b>Resource Person Work Details</b>	50 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL : 01 , NITTR : 0    ATAL: 0			
<b>Awards/Recognitions</b>	<b>50</b> ( 10: Reviewer + 15: Selection + 25:Expert Committee)			
<b>Consultancy Activities</b>	Website Designing, Testing, Training & coaching.			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=iGjiawkAAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=iGjiawkAAAAJ&amp;hl=en</a> Citations: 31, h-index: 3 & i-index: 1			
<b>Google Site/Website link</b>	<a href="http://www.sites.google.com/site/godbolebb">http://www.sites.google.com/site/godbolebb</a>			


<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	Dilip Sampatti Aldar			
<b>Date of Birth:</b>	28/10/1979	<b>Date of Joining:</b>	30/06/2005	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	B.E.(Electronics)First Class	M.Tech, (E&TC)First Class	Electronics Engineering	
<b>Area of Specialization:</b>	Signal Processing , Wireless Communication, Embedded System and IOT, Industrial Automation and Customized Product Development			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	18	-	05	
<b>Mobile No:</b>	9226814409	<b>E-mail ID:</b>	dilip.aldar@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 60</b>	<b>PG: 11</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	LMISTE, Associate Member of the Institution of Engineers (AMIE), Senior Member IAENG, Member of Association of Computer Electronics and Electrical Engineers (ACEEE), Member of International Association of Computer Science and Information Technology (IACSIT), Member of Internet Society (ISOC), Member of ObjectWeb open-source software community (OW2), Member of Asian Society for Electronics and Telecommunication Educationist (ASETE), Member of Indian Society of Electrical and Electronics Engineers (ISEEE), Member of IRED Scientific Board, Associate Member, Information Technology Professionals Association (ITPA), Member , Association for Information Systems (AIS), Society of Digital Information and Wireless Communications (SDIWC).			
<b>Paper Published in Journals</b>	National:		International: 15	
<b>Paper Presented in Conferences</b>	National: 10		International: 09	
<b>Books/Chapters/ Patents / Copy rights Published</b>	<b>Books: -</b>	<b>Chapters:-</b>	<b>Patents:</b>	
			<b>Copyrights: -</b>	
<b>STTPs, FDPs, Workshops attended</b>	08			
<b>Webinars &amp; Seminars attended</b>	10			
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	11			
<b>Resource Person Work Details</b>	Conducted more than 50 workshops at state and national levels as a resource person on Python, Machine Learning, Blockchain, Signal Processing, wireless communication, IOT, MATLAB application to Engineering & Technology, Optimization Techniques, Teaching Methodology, Research Methodology & Research tools including LATEX for faculty and students at different colleges of Maharashtra and Karnataka.			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	02			
<b>Awards/Recognitions</b>	Best Paper Awards, Biography Listed in Who's Who, Best Mentor award from Texas Instruments			
<b>Consultancy Activities</b>	LED Lamp Testing, CCTV Testing, LED TV Testing, Offered technical solution to the project on Component tractability to Emerson Climate Technology, Atit.			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=NpnbLMEAAAJ&amp;hl=en">https://scholar.google.com/citations?user=NpnbLMEAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/site/dilipaldar/">https://sites.google.com/site/dilipaldar/</a>			


<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	Jalindar Dadasaheb Nanaware			
<b>Date of Birth:</b>	01/06/1966	<b>Date of Joining:</b>	08/09/1989	
<b>Qualification with Class/Grade</b>	<b>UG</b> 55.2%	<b>PG</b> 62.78%	<b>Ph.D.</b> Pursuing	
<b>Area of Specialization:</b>	Electronics Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b> 32	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9423035242	<b>E-mail ID:</b>	Jalindar.nanaware@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 200	<b>PG:</b> 10	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE, LM12671			
<b>Paper Published in Journals</b>	National: 4		International: 3	
<b>Paper Presented in Conferences</b>	National: 04		International: 04	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 20	FDPs: 10	Workshops: 25	
<b>Webinars &amp; Seminars attended</b>	Webinars: 4		Seminars: 5	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP:	FDP: 1	Seminar:      Webinar:	
<b>Resource Person Work Details</b>				
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : , NITTR :      ATAL: 01			
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>				
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?hl=en&amp;user=0Rn8AFIAAAAJ">https://scholar.google.co.in/citations?hl=en&amp;user=0Rn8AFIAAAAJ</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/d/1NNSvJQmD2aKVQyACQAAAC1_Xdd4hmt7C/p/1zscpZ5hVTcNANzflqCcss4CghiWiUna/edit">https://sites.google.com/d/1NNSvJQmD2aKVQyACQAAAC1_Xdd4hmt7C/p/1zscpZ5hVTcNANzflqCcss4CghiWiUna/edit</a>			

<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	Prof. Shivdas S.S.			
<b>Date of Birth:</b>	01/03/1966	<b>Date of Joining:</b>	26/09/1989	
<b>Qualification with Class/Grade</b>	<b>UG</b> First Class	<b>PG</b> First Class	<b>Ph.D.</b> -----	
<b>Area of Specialization:</b>	Communication			
<b>Total Experience in Years:</b>	<b>Teaching</b> 32	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9527060818	<b>E-mail ID:</b>	sunil.shivdas@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 200	<b>PG:</b> 10	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE (LM 12672)			
<b>Paper Published in Journals</b>	National: 7		International: 1	
<b>Paper Presented in Conferences</b>	National: 09		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 15	FDPs: 20	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 18		Seminars: 5	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: 01	FDP:	Seminar:	Webinar:
<b>Resource Person Work Details</b>	-----			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	01			
<b>Awards/Recognitions</b>	----			
<b>Consultancy Activities</b>	-----			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;user=4offBKwAAAAJ">https://scholar.google.com/citations?view_op=list_works&amp;hl=en&amp;user=4offBKwAAAAJ</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/a/kbpcoes.edu.in/ssshivdas/home">https://sites.google.com/a/kbpcoes.edu.in/ssshivdas/home</a>			

<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	<b>Shingate Vijay Shivaji</b>			
<b>Date of Birth:</b>	<b>30/10/1964</b>	<b>Date of Joining:</b>	<b>1/1/1988</b>	
<b>Qualification with Class/Grade</b>	<b>UG</b> 60.17%	<b>PG</b> 65.70%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	<b>Electronics</b>			
<b>Total Experience in Years:</b>	<b>Teaching</b> 32	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9422039844	<b>E-mail ID:</b>	Vijay.shingate@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG: 189</b>	<b>PG: 15</b>	<b>Ph.D. : -</b>	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: 09		International:02	
<b>Paper Presented in Conferences</b>	National: 03		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 09	FDPs: 09	Workshops: 14	
<b>Webinars &amp; Seminars attended</b>	Webinars: 04		Seminars: 07	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP:	FDP:	Seminar:      Webinar:	
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : - , NITTR : -    ATAL: 01			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>				
<b>Google Site/Website link</b>				

<b>Department</b>	Electronics & Telecommunication Engg. Dept.			
<b>Designation:</b>	Associate Professor & I/C Sports			
<b>Name of Faculty:</b>	Dr. Kanse Yuvraj Krishnrao			
<b>Date of Birth:</b>	15/07/1968	<b>Date of Joining:</b>	01/10/1993	
<b>Qualification with Class/Grade</b>	<b>UG</b> 66.07%	<b>PG</b> 61.38%	<b>Ph.D.</b> Electronic Engineering.	
<b>Area of Specialization:</b>	Power Electronics, Communication, Medical Electronics			
<b>Total Experience in Years:</b>	<b>Teaching</b> 28	<b>Industry</b> 1	<b>Research</b>	
<b>Mobile No:</b>	9850502006	<b>E-mail ID:</b>	Yuvraj.kanase@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 51	<b>PG:</b> 7	<b>Ph.D. :</b> 6	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: 5		International: 10	
<b>Paper Presented in Conferences</b>	National: 07		International: 10	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: 0 Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 30	FDPs: 30	Workshops: 45	
<b>Webinars &amp; Seminars attended</b>	Webinars: 10		Seminars: 15	
<b>STTP, FDP, Webinar &amp; Seminar Organized</b>	STTP: 1	FDP: 1	Seminar:0 Webinar: 0	
<b>Resource Person Work Details</b>	1 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	NPTEL : 0 , NITTR : 0 ATAL: 0			
<b>Awards/Recognitions</b>	10 (Selection +Expert Committee)			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=2UfJfVsAAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=2UfJfVsAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/d/0B-q-xqxXAI7ETUd2Ujk5NTZ3cUk/p/0B-q-xqxXAI7ETU5GZFNHSFV4SUU/edit?resourcekey=0-3Nen35-Ydg86HqER_glnVw">https://sites.google.com/d/0B-q-xqxXAI7ETUd2Ujk5NTZ3cUk/p/0B-q-xqxXAI7ETU5GZFNHSFV4SUU/edit?resourcekey=0-3Nen35-Ydg86HqER_glnVw</a>			

<b>Department</b>	<b>Electronics &amp; Telecommunication Engineering Department</b>			
<b>Designation:</b>	Assistant Professor & IQAC Coordinator			
<b>Name of Faculty:</b>	Mrs. Mane Sunita Vijay			
<b>Date of Birth:</b>	29/08/1976	<b>Date of Joining:</b>	02/07/2007	
<b>Qualification with Class/Grade</b>	<b>UG</b> 64.5%	<b>PG</b> 65%	<b>Ph.D.</b>	
<b>Area of Specialization:</b>	<b>Wireless Communication</b>			
<b>Total Experience in Years:</b>	<b>Teaching</b> 16	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9822096597	<b>E-mail ID:</b>	sunita.mane@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: 30</b>	<b>PG:03</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers & IAENG			
<b>Paper Published in Journals</b>	National: 3		International: 4	
<b>Paper Presented in Conferences</b>	National: 0		International: 10	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 50	FDPs: 50	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 03		Seminars:	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 03	FDP: 5	Seminar:      Webinar:	
<b>Resource Person Work Details</b>	11 Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 08,			
<b>Awards/Recognitions</b>	03			
<b>Consultancy Activities</b>				
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=pTK8TekAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=pTK8TekAAAAJ</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/sunita/home">https://sites.google.com/kbpcoes.edu.in/sunita/home</a>			


<b>Department</b>	<b>Electronics Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mrs. Archana Nitin Ulmek			
<b>Date of Birth:</b>	07/07/1982	<b>Date of Joining:</b>	27/06/2007	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>		
	First Class	First Class		
<b>Area of Specialization:</b>	Wireless Communication			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	14	-	-	
<b>Mobile No:</b>	9503282183	<b>E-mail ID:</b>	<a href="mailto:archana.ulmek@kbpcoes.edu.in">archana.ulmek@kbpcoes.edu.in</a>	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 15	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE(LM)			
<b>Paper Published in Journals</b>	National:		International: 1	
<b>Paper Presented in Conferences</b>	National: 02		International: 4	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 25	FDPs: 20	Workshops: 15	
<b>Webinars &amp; Seminars attended</b>	Webinars: 10		Seminars:	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: 4	FDP: 2	Seminar:      Webinar:	
<b>Resource Person Work Details</b>	2 Lectures			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>				
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=0ZBwK6EAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=0ZBwK6EAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>				





**FACULTY PROFILE**


**CIVIL ENGINEERING**


**DEPARTMENT**


<b>Department</b>	<b>Civil Engineering</b>			
<b>Designation:</b>	Associate Professor			
<b>Name of Faculty:</b>	Prof. Nagendra Krishna Patil			
<b>Date of Birth:</b>	14/01/1964	<b>Date of Joining:</b>	11/01/1989	
<b>Qualification with Class/Grade</b>	<b>UG</b> 64%	<b>PG</b> 64%	<b>Ph.D.</b>	
<b>Area of Specialization:</b>	Structural Analysis & Design, Structural Dynamics & Performance Based Seismic Design			
<b>Total Experience in Years:</b>	<b>Teaching</b> 33	<b>Industry</b> 01	<b>Research</b> -	
<b>Mobile No:</b>	9404286568	<b>E-mail ID:</b>	nagendra.patil@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 25	<b>PG:</b> 01	<b>Ph.D. :</b> 01	
<b>Professional Society Memberships</b>	ISTE , IEI , ISAT			
<b>Paper Published in Journals</b>	National: ---		International: 02	
<b>Paper Presented in Conferences</b>	National: 01		International: 06	
<b>Books/Chapters/ Patents / Copy rights Published</b>	<b>Books:</b> --	<b>Chapters:-</b> 02	<b>Patents:</b> ---	<b>Copyrights:</b> -
<b>STTPs, FDPs, Workshops attended</b>	<b>STTPs:</b> 07	<b>FDPs:</b> 05	<b>Workshops:</b> 10	
<b>Webinars &amp; Seminars attended</b>	<b>Webinars:</b> 05		<b>Seminars:</b> ---02	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	<b>STTP:</b> --	<b>FDP:</b> --	<b>Seminar:</b> --	<b>Webinar:</b> --
<b>Resource Person Work Details</b>	02 times in STTP			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : -- , NITTR : -- ATAL: --			
<b>Awards/Recognitions</b>	<b>02</b> ( 01 Award + 01 Expert in Selection Committee)			
<b>Consultancy Activities</b>	<b>1) Structural Design 2) Structural Design verification 3) Structural Investigations 4) Structural Audit 5) Material Testing</b>			
<b>Google Scholar Link</b>				
<b>Google Site/Website link</b>				


<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Mr.		
<b>First Name</b>	Ajay		
<b>Middle Name</b>	Baburao		
<b>Last Name</b>	Shelar		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	<b>Civil Engineering</b>	<b>Unique ID- 1-464547139</b> <b>Employee ID-</b>	
<b>Date of Joining the Institute</b>	<b>15.06.2002</b>	<b>Date of Birth- 05.12.1972</b>	
<b>Qualification with Class</b>	<b>UG- B.E.</b>	<b>PG-M.E,</b>	<b>Ph.D-</b>
	<b>Other -</b>		
<b>Total Experience in Year</b>	<b>Teaching-18</b>	<b>Industries-02</b>	<b>Research -00</b>
<b>Paper Published-</b>	<b>National-03</b>	<b>International-00</b>	
<b>Paper Presented in Conference-</b>	<b>National-03</b>	<b>International-05</b>	
<b>Ph.D Guide-</b>	<b>Field-Concrete</b>	<b>University- V.I,T. Vellore</b>	
<b>Ph. D / Project Guided</b>	<b>Ph.D.- NIL</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
	<b>Master Level –NIL</b> <b>1. Completed –</b> <b>2. Ongoing-</b>		
<b>Books Published/IPRs/ Patents-</b>	<b>NIL</b>		
<b>Professional Memberships -</b>	<b>NIL</b>		
<b>Consultancy Activities</b>	<b>Geotechnical Engineering</b>		
<b>Award</b>	<b>NIL</b>		
<b>Grand Fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institute-</b>	<b>NIL</b>		
<b>Area of Specialization</b>	<b>Structures &amp; Geotechnical Engineering</b>		
<b>Courses Taught</b>	<b>Fluid Mechanics, Geotechnical Engineering</b>		
<b>Project Carried out – (Externally Funded Project-)</b>	<b>NIL</b>		
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>	<b>NIL</b>		

<b>Department</b>	<b>Civil Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mrs. USHARANI VIKRAM KARANDE (SANGAR)			
<b>Date of Birth:</b>	24/04/1978	<b>Date of Joining:</b>	16/01/2002	
<b>Qualification with Class/Grade</b>	<b>UG</b> 66.03 %	<b>PG</b> 58.72 %	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Building planning and construction, Environmental Engg.			
<b>Total Experience in Years:</b>	<b>Teaching</b> 20	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9850782165	<b>E-mail ID:</b>	usharani.karande@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 16	<b>PG:</b> -	<b>Ph.D. :</b> -	
<b>Professional Society Memberships</b>	ISTE, ISRMTT			
<b>Paper Published in Journals</b>	National: 01		International: 01	
<b>Paper Presented in Conferences</b>	National: 01		International: -Nil	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: -	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 02	FDPs: 06	Workshops: 03	
<b>Webinars &amp; Seminars attended</b>	Webinars: 02		Seminars: Nil	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar:-	Webinar: -
<b>Resource Person Work</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	ATAL: 02			
<b>Awards/Recognitions</b>	01			
<b>Consultancy Activities</b>	Project with MPCB			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=LZL5nGEAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=LZL5nGEAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://classroom.google.com/c/MzkxODU0MTgyNDQy">https://classroom.google.com/c/MzkxODU0MTgyNDQy</a> <a href="https://classroom.google.com/c/NDE0MzUzNTEyODcw">https://classroom.google.com/c/NDE0MzUzNTEyODcw</a>			


<b>Department</b>	<b>Civil Engineering</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Prof. Shitalkumar Bhupal Desai			
<b>Date of Birth:</b>	08/03/1980	<b>Date of Joining:</b>	10/06/2010	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	64.60%	66.22%		
<b>Area of Specialization:</b>				
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	12	-	-	
<b>Mobile No:</b>	9371454061	<b>E-mail ID:</b>	shitalkumar.desai@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: Approximate 55</b>	<b>PG: 1</b>	<b>Ph.D. : -</b>	
<b>Professional Society Memberships</b>	Indian Society for Technical Education (ISTE)			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: 2		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 3	FDPs: 5	Workshops: 4	
<b>Webinars &amp; Seminars attended</b>	Webinars: 1		Seminars: 1	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar: Webinar:	
<b>Resource Person Work Details</b>	1 Lectures : delivered in ITI Satara.			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 02			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	Third Party Audit			
<b>Google Scholar Link</b>	-			
<b>Google Site/Website link</b>	1] <a href="https://classroom.google.com/c/NDEwMTA0Mjk1MDAz">https://classroom.google.com/c/NDEwMTA0Mjk1MDAz</a> 2] <a href="https://classroom.google.com/c/NDEwMjk3Nm50TM4">https://classroom.google.com/c/NDEwMjk3Nm50TM4</a>			


<b>Department</b>	<b>Civil Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Amol Arun Mahadar			
<b>Date of Birth:</b>	08/12/1979	<b>Date of Joining:</b>	08/01/2004	
<b>Qualification with Class/Grade</b>	<b>UG</b> 66.00%	<b>PG</b> 61.50%	<b>Ph.D.</b> -----	
<b>Area of Specialization:</b>	Structural Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	17	-	-	
<b>Mobile No:</b>	9423828210	<b>E-mail ID:</b>	amol.mahadar@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 34	<b>PG:</b> Nil	<b>Ph.D. :</b> Nil	
<b>Professional Society Memberships</b>	Institutes of Engineers & ISRMTT, ISCMS			
<b>Paper Published in Journals</b>	National: NIL		International: NIL	
<b>Paper Presented in Conferences</b>	National: 06		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: - Nil	Chapters:- Nil	Patents: Nil Copyrights: -Nil	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 05	FDPs: 05	Workshops: 03	
<b>Webinars &amp; Seminars attended</b>	Webinars: 02		Seminars: 02	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: 01	FDP: Nil	Seminar:Nil Webinar: Nil	
<b>Resource Person Work Details</b>	Nil			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	Nil			
<b>Awards/Recognitions</b>	Nil			
<b>Consultancy Activities</b>	Structural Audit			
<b>Google Scholar Link</b>	Nil			
<b>Google Site/Website link</b>	Nil			

<b>Department</b>	<b>Civil Engineering Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mr. Digvijaysingh Bhaskarrao Kadam			
<b>Date of Birth:</b>	06/05/1984	<b>Date of Joining:</b>	05/06/2010	
<b>Qualification with Class/Grade</b>	<b>UG</b> 63.03%	<b>PG</b> 70.85%	<b>Ph.D.</b> ---	
<b>Area of Specialization:</b>	Structural Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b> 11	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9822079588	<b>E-mail ID:</b>	digvijay.kadam@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 08	<b>PG:</b> --	<b>Ph.D. :</b> ---	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: ---		International: 06	
<b>Paper Presented in Conferences</b>	National: ---		International: 05	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: - -- -	Chapters:- 04	Patents: ---	Copyrights: - ---
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 11	FDPs: 10	Workshops: 4	
<b>Webinars &amp; Seminars attended</b>	Webinars: 08		Seminars: 06	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: ---	FDP: ---	Seminar: ---	Webinar: ---
<b>Resource Person Work Details</b>	---			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	---			
<b>Awards/Recognitions</b>	---			
<b>Consultancy Activities</b>	Structural Audit, "Jalyukt Shiwar" Third Party			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=30MUgykAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=30MUgykAAAAJ</a>			
<b>Google Site/Website link</b>	---			


<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Dr.		
<b>First Name</b>	Anand		
<b>Middle Name</b>	Bajarang		
<b>Last Name</b>	Tapase		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Civil Engineering	Unique ID- 1-465679239 Employee ID-	
<b>Date of Joining the Institute</b>	09.06.2010	Date of Birth- 16.09.1985	
<b>Qualification with Class</b>	<b>UG-B.Tech</b>	<b>PG-M.Tech</b>	<b>Ph.D- Yes</b>
	Other -00		
<b>Total Experience in Year</b>	Teaching-11	Industries-00	Research -00
<b>Paper Published-</b>	National-00	International-16	
<b>Paper Presented in Conference-</b>	National-13	International-25	
<b>Ph.D Guide-</b>	Field-00	University-00	
<b>Ph. D / Project Guided</b>	Ph.D.- NIL 1. Completed – 2. Ongoing-		
	Master Level –NIL 1. Completed – 2. Ongoing-		
<b>Books Published/IPRs/ Patents-</b>	<b>02 Patents, 01 Copy Right</b>		
<b>Professional Memberships -</b>	1. American Society of Civil Engineering(ASCE) 2. Transportation & Development Institute (IDI)		
<b>Consultancy Activities</b>	1. Third Party Consultant for JYS Abhiyan 2. Third Party Consultant for DPDC, Nagarpalika, etc.		
<b>Award</b>	1. Taken on the Editorial Board of International Journal Innovation Infrastructure Solutions, Springer		
<b>Grand Fetched</b>	NIL		
<b>Interaction with Professional Institute-</b>	NIL		
<b>Area of Specialization</b>	1. Construction & Management 2. Transportation Engineering, 3. Pavement Analysis & Design 4. Highway Engineering.		
<b>Courses Taught</b>	Transportation Engineering, Project Management, Professional Practices Quality Surveying & Valuation Basic Civil Engineering		
<b>Project Carried out – (Externally Funded Project-)</b>	NIL		
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>	1. Constructed Plastic Road as a Pilot Project in Collaboration with ZP, 2. Constructed Plastic Road as a consultancy project in collaboratuib with GMGC, Pune in Kisanveer Sugar Factory. 3. Done Impact Analysis of JYS Project in Collaboration with ITI Bomby CTARA & Unit Maharashtra.		





<b>Name of the Faculty</b> Salutation (Dr. Mr. Mrs. Miss)	Mr.		
<b>First Name</b>	Toufik		
<b>Middle Name</b>	Shabbir		
<b>Last Name</b>	Bagwan		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Civil Engineering	Unique ID- 1-7486274337 Employee ID-	
<b>Date of Joining the Institute</b>	01.03.2021	Date of Birth- 23.08.1986	
<b>Qualification with Class</b>	UG- B.Tech	PG-M.Tech	Ph.D-
	Other –DCE.		
<b>Total Experience in Year</b>	Teaching-9	Industries-00	Research -00
<b>Paper Published-</b>	National- 02	International-01	
<b>Paper Presented in Conference-</b>	National-00	International-00	
<b>Ph.D Guide-</b>	Field-00	University-00	
<b>Ph. D / Project Guided</b>	Ph.D.- NIL 1. Completed – 2. Ongoing-		
	Master Level –NIL 1. Completed – 2. Ongoing-		
<b>Books Published/IPRs/ Patents-</b>	NIL		
<b>Professional Memberships -</b>	NIL		
<b>Consultancy Activities</b>	NIL		
<b>Award</b>	NIL		
<b>Grand Fetched</b>	NIL		
<b>Interaction with Professional Institute-</b>	NIL		
<b>Area of Specialization</b>	Town & Country Planning		
<b>Courses Taught</b>	Engineering Management BPD Lab, Survey Lab		
<b>Project Carried out – (Externally Funded Project-)</b>	NIL		
<b>Technology Transfer (In Collaboration with Institute, Industrial &amp; NGO)</b>	NIL		


<b>Department</b>	CIVIL ENGINEERING			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Ms. Swati B. Jagdale			
<b>Date of Birth:</b>	26 <sup>th</sup> Nov	<b>Date of Joining:</b>	29/06/2015	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	65%	69%	PURSUING	
<b>Area of Specialization:</b>	Construction Management			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	11 years	09	--	
<b>Mobile No:</b>	9423866722	<b>E-mail ID:</b>	Swati.jagdale@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:30</b>	<b>PG: -</b>	<b>Ph.D. : -</b>	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: - 01		International: 03	
<b>Paper Presented in Conferences</b>	National: 01		International: 2	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: --	Chapters:- --	Patents: -- Copyrights: ---	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 3	FDPs: 24	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 15		Seminars: 12	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP:--	FDP: --	Seminar:-- Webinar: --	
<b>Resource Person Work Details</b>	--			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	--			
<b>Awards/Recognitions</b>	01			
<b>Consultancy Activities</b>	Green Audit, Concrete Technology			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;authuser=1&amp;user=pygv0aQAAA">https://scholar.google.com/citations?hl=en&amp;authuser=1&amp;user=pygv0aQAAA</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/kbpcoes.edu.in/sbjknowledgestation/home">https://sites.google.com/kbpcoes.edu.in/sbjknowledgestation/home</a>			


**FACULTY PROFILE**  
**BESIC SCIENCE & HUMANITIES**  
**DEPARTMENT**

<b>Department</b>	Basic Sciences&Humanities Department			
<b>Designation:</b>	Assistant Professor& Head of the Department			
<b>Name of Faculty:</b>	Mrs. Sunita Rajesh Ballal			
<b>Date of Birth:</b>	06/10/1980	<b>Date of Joining:</b>	12/01/2004	
<b>Qualification with Class/Grade</b>	<b>UG</b> 60.00%	<b>PG</b> 60.00%		
<b>Area of Specialization:</b>	M Sc ( Mathematics)			
<b>Total Experience in Years:</b>	<b>Teaching</b> 18	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	9665788404	<b>E-mail ID:</b>	Sunita.ballal@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> ---	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	Nil			
<b>Paper Published in Journals</b>	Nil		International: Nil	
<b>Paper Presented in Conferences</b>	National: 03		International: 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 4	FDPs: 6	Workshops: 6	
<b>Webinars &amp; Seminars attended</b>	Webinars: 6		Seminars:	
<b>STTP, FDP,Webinar&amp; Seminar conducted</b>	STTP:	FDP: 1	Seminar:01 Webinar: 6	
<b>Resource Person Work Details</b>	01Lectures : delivered in various FDP's , STTP's & Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL :			
<b>Awards/Recognitions</b>	01( 10 Reviewer +Selection +Expert Committee)			
<b>Consultancy Activities</b>	Nil			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=OpKx_iQAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=OpKx_iQAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>				


<b>Department</b>	<b>Mechanical Engineering Department</b>			
<b>Designation:</b>	Associate Professor & Dean Academic			
<b>Name of Faculty:</b>	Mr. Degaonkar Arun Bapurao			
<b>Date of Birth:</b>	23/07/1964	<b>Date of Joining:</b>	16/07/1992	
<b>Qualification with Class/Grade</b>	<b>UG</b> 68.94%	<b>PG</b> 72.51%	<b>Ph.D.</b>	
<b>Area of Specialization:</b>	Production Engineering, Engineering Drawing, CAD/CAM			
<b>Total Experience in Years:</b>	<b>Teaching</b> 32	<b>Industry</b> 01	<b>Research</b> -	
<b>Mobile No:</b>	9422603584	<b>E-mail ID:</b>	shabina.sayyad@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> 20	<b>PG:</b> 7	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	ISTE, Institutes of Engineers			
<b>Paper Published in Journals</b>	National: 2		International: 4	
<b>Paper Presented in Conferences</b>	National: 02		International: 0	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs:	FDPs: 1	Workshops: 11	
<b>Webinars &amp; Seminars attended</b>	Webinars: 2		Seminars:	
<b>STTP, FDP, Webinar, Workshop &amp; Seminar conducted</b>	STTP:	FDP/ Workshop:2	Seminar:	Webinar: 2
<b>Resource Person Work Details</b>	22			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>				
<b>Awards/Recognitions</b>				
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=QKjIJtEAAA&amp;hl=en">https://scholar.google.co.in/citations?user=QKjIJtEAAA&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sgscloudcomputing2021.gnomio.com/">https://sgscloudcomputing2021.gnomio.com/</a>			


<b>Department</b>	<b>Basic Sciences and Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Ms. Pawar Kasturi Nirmal			
<b>Date of Birth:</b>	07/12/1995	<b>Date of Joining:</b>	06/12/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 65.20%	<b>PG</b> 71.92%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Physics (Material Science)			
<b>Total Experience in Years:</b>	<b>Teaching</b> 03	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	7588636668	<b>E-mail ID:</b>	kasturi.pawar @kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> -	<b>PG:-</b>	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: -		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: - 1	FDPs:	W orkshops: -	
<b>Webinars &amp; Seminars attended</b>	Webinars: - 04		Seminars: - 01	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar: - Webinar: -	
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 0 , NITTR : 0 ATAL: 0			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	-			
<b>Google Site/Website link</b>	-			


<b>Department</b>	<b>Basic Sciences &amp; Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Prof. Yogita Vikram Babar			
<b>Date of Birth:</b>	27/07/1987	<b>Date of Joining:</b>	08/11/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 81.32%	<b>PG</b> 74.71%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Chemistry(Physical Chemistry)			
<b>Total Experience in Years:</b>	<b>Teaching</b> 13	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	7709205409	<b>E-mail ID:</b>	shabina.sayyad@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> -	<b>PG:-</b>	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: -		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 2	FDPs: 1	Workshops: 2	
<b>Webinars &amp; Seminars attended</b>	Webinars:		Seminars:	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP:	FDP:	Seminar: Webinar:	
<b>Resource Person Work Details</b>	NIL			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NIL			
<b>Awards/Recognitions</b>	NIL			
<b>Consultancy Activities</b>	NIL			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=hi&amp;hl=hi&amp;user=v7tgA-4AAAAJ&amp;alert_preview_top_rm=2&amp;scilu=&amp;scisig">https://scholar.google.com/citations?view_op=list_works&amp;hl=hi&amp;hl=hi&amp;user=v7tgA-4AAAAJ&amp;alert_preview_top_rm=2&amp;scilu=&amp;scisig</a>			
<b>Google Site/Website link</b>				


<b>Department</b>	<b>Basic Sciences and Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Mr. Alok Bharat Kadam			
<b>Date of Birth:</b>	27/03/1996	<b>Date of Joining:</b>	08/11/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b> 7.6	<b>PG</b> 8.02	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Construction Management			
<b>Total Experience in Years:</b>	<b>Teaching</b> 03	<b>Industry</b> 05 months	<b>Research</b> -	
<b>Mobile No:</b>	7028926244	<b>E-mail ID:</b>	alok.kadam @kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: -</b>	<b>PG:-</b>	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: - 01	
<b>Paper Presented in Conferences</b>	National: -		International: - 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: -	FDPs: 02	W orkshops: -	
<b>Webinars &amp; Seminars attended</b>	Webinars: - 02		Seminars: -	
<b>STTP, FDP,Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar: - Webinar: -	
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : 0 , NITTR : 0 ATAL: 0			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	Online Exam Work			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?view_op=new_profile&amp;hl=en">https://scholar.google.com/citations?view_op=new_profile&amp;hl=en</a>			
<b>Google Site/Website link</b>	-			




<b>Department</b>	<b>Basic Sciences &amp; Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	<b>Dr. Baride Amol Anil</b>			
<b>Date of Birth:</b>	<b>06.05.1985</b>	<b>Date of Joining:</b>	08/11/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	56.25%	65.75%	-	
<b>Area of Specialization:</b>	<b>English</b>			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	14	-	-	
<b>Mobile No:</b>	8788090338	<b>E-mail ID:</b>	<a href="mailto:Amol.baride@kbpcoes.edu.in">Amol.baride@kbpcoes.edu.in</a>	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b> -	<b>PG:-</b>	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: - 02	
<b>Paper Presented in Conferences</b>	National: - 01		International: - 01	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 2	FDPs: 1	Workshops: 2	
<b>Webinars &amp; Seminars attended</b>	Webinars: 03		Seminars:	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP:	FDP:	Seminar: Webinar:	
<b>Resource Person Work Details</b>	NIL			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NIL			
<b>Awards/Recognitions</b>	NIL			
<b>Consultancy Activities</b>	NIL			
<b>Google Scholar Link</b>	NIL			
<b>Google Site/Website link</b>	NIL			

<b>Department</b>	<b>Basic Sciences &amp; Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Dr. Shahin Khudabaksha Shaikh			
<b>Date of Birth:</b>	21/05/1991	<b>Date of Joining:</b>	01/02/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	80.44 %	68.41%	Science & technology	
<b>Area of Specialization:</b>	Material Science, UV sensor and Gas sensor			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	4			
<b>Mobile No:</b>	9503184754	<b>E-mail ID:</b>	shahin.shaikh@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG: -</b>	<b>PG:4</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: 10	
<b>Paper Presented in Conferences</b>	National: 02		International: 05	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 1	FDPs: 02	Workshops: 10	
<b>Webinars &amp; Seminars attended</b>	Webinars: 05		Seminars: 1	
<b>STTP, FDP,Webinar&amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar:- Webinar: -	
<b>Resource Person Work Details</b>	02 Lectures : delivered in various Guest sessions			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : - , NITTR : - ATAL: -			
<b>Awards/Recognitions</b>	<b>01</b>			
<b>Consultancy Activities</b>	Mentor for MalhotraWeikfield Foundation			
<b>Google Scholar Link</b>	<a href="https://scholar.google.co.in/citations?user=UcKLGnCAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=UcKLGnCAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	-			

<b>Department</b>	<b>Basic Sciences &amp; Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Ms. Supriya Prakash Patil			
<b>Date of Birth:</b>	28/10/1991	<b>Date of Joining:</b>	09/07/2014	
<b>Qualification with Class/Grade</b>	<b>UG</b> 72.68%	<b>PG</b> 71.75%	<b>Ph.D.</b> -	
<b>Area of Specialization:</b>	Mathematics			
<b>Total Experience in Years:</b>	<b>Teaching</b> 07	<b>Industry</b> -	<b>Research</b> -	
<b>Mobile No:</b>	8806958721	<b>E-mail ID:</b>	supriya.patil@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b>	<b>PG:</b>	<b>Ph.D. :</b>	
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: 02		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: -	Copyrights: -
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 01	FDPs: 04	Workshops: 06	
<b>Webinars &amp; Seminars attended</b>	Webinars: 08		Seminars: 02	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar: -	Webinar: 01
<b>Resource Person Work Details</b>	-			
<b>NPTEL/Swayam/NITTR/MOOC/ Other courses</b>	-			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>				
<b>Google Site/Website link</b>				

<b>Department</b>	Basic Science and Humanities <b>Department</b>			
<b>Designation:</b>	Assistant professor			
<b>Name of Faculty:</b>	Ms. Archana Baban Khot			
<b>Date of Birth:</b>	24/09/1993	<b>Date of Joining:</b>	01/02/2021	
<b>Qualification with Class/Grade</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>	
	84.44%	69.83%	-	
<b>Area of Specialization:</b>	Mathematics			
<b>Total Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	5	-	-	
<b>Mobile No:</b>	7385258112	<b>E-mail ID:</b>	archana.khot@kbpcoes.edu.in	
<b>Number of PhD, M.Tech, B.Tech Project Guided</b>	<b>UG:</b>	<b>PG:-</b>	<b>Ph.D. :-</b>	
	-			
<b>Professional Society Memberships</b>	-			
<b>Paper Published in Journals</b>	National: -		International: -	
<b>Paper Presented in Conferences</b>	National: -		International: -	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents: - Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: -	FDPs: 01	Workshops: -01	
<b>Webinars &amp; Seminars attended</b>	Webinars: -		Seminars: -	
<b>STTP, FDP, Webinar &amp; Seminar conducted</b>	STTP: -	FDP: -	Seminar:- Webinar: -	
<b>Resource Person Work Details</b>				
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	NPTEL : - , NITTR : - , ATAL: -			
<b>Awards/Recognitions</b>	-			
<b>Consultancy Activities</b>	-			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=CPjkdU4AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=CPjkdU4AAAAJ</a>			
<b>Google Site/Website link</b>	-			

<b>Department</b>	<b>Basic Sciences &amp; Humanities Department</b>			
<b>Designation:</b>	Assistant Professor			
<b>Name of Faculty:</b>	Ms. Sayli Madhukar Jadhav			
<b>Date of Birth:</b>	10/12/1989	<b>Date of Joining:</b>	12/2/2018	
<b>Qualification with Class/Grade</b>	<b>UG</b> 72.11%	<b>PG</b> 8.1 C.G.P.A.	<b>Ph.D.</b> --	
<b>Area of Specialization:</b>	Production Engineering , Mechanical Design Engineering			
<b>Total Experience in Years:</b>	<b>Teaching</b> 9	<b>Industry</b> 3 Months	<b>Research</b> -	
<b>Mobile No:</b>	9527676769	<b>E-mail ID:</b>	Sayli.jadhav@kbpcoes.edu.in	
<b>Number of PhD, M.Tech , B.Tech Project Guided</b>	<b>UG:</b> 3	<b>PG:</b> Nil	<b>Ph.D. :-</b>	
<b>Professional Society Memberships</b>	ISTE			
<b>Paper Published in Journals</b>	National: --		International: 5	
<b>Paper Presented in Conferences</b>	National: ---		International:	
<b>Books/Chapters/ Patents / Copy rights Published</b>	Books: -	Chapters:-	Patents:      Copyrights: -	
<b>STTPs, FDPs, Workshops attended</b>	STTPs: 2	FDPs: 12	Workshops:5	
<b>Webinars &amp; Seminars attended</b>	Webinars:1		Seminars:	
<b>STTP, FDP,Webinar&amp; Seminar conducted</b>	STTP: -	FDP:	Seminar:--      Webinar:	
<b>Resource Person Work Details</b>	----			
<b>NPTEL/Swayam/NITTR/ MOOC/ Other courses</b>	----			
<b>Awards/Recognitions</b>	----			
<b>Consultancy Activities</b>	----			
<b>Google Scholar Link</b>	<a href="https://scholar.google.com/citations?user=4BhkheAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=4BhkheAAAAAJ&amp;hl=en</a>			
<b>Google Site/Website link</b>	<a href="https://sites.google.com/view/saylijadhav">https://sites.google.com/view/saylijadhav</a>			

<b>9.</b>	<b>FEE</b>		
	Details of Fee, as approved by State Fee Committee, for the Institution	Fee Regulating Authority has approved Fee as under for A.Y.2021-22. Tuition Fee Rs.104000/- Development Fee Rs. 13000/- Total Fee Rs. 117000/-	
	Time schedule for payment of Fee for the entire Programme	<b>The fee is payable Rs. 110000/- x 4 years = Rs. 440000/-</b> First Year - 1,17,000/- ( 2 Installments) Second Year - 1,17,000/- ( 2 Installments) Third Year - 1,17,000/- ( 2 Installments) Final Year - 1,17,000/- ( 2 Installments)	
	No. of Fee waivers granted with amount and name of students	<b>Total no. of TFWS students = 45</b> Civil Engineering = 12 Computer Science & Engg. = 17 Electronics Engineering = 11 Mechanical Engineering = 05	
<b>Sr.No.</b>	<b>Class &amp; Branch</b>	<b>Name of Student</b>	<b>Amount</b>
1	F.Y. Civil	Bagwan Naz Riyaj	13,000
2	F.Y. Civil	Kumbhar Balraj Laxman	13,000
3	F.Y. Civil	Rajpure Sairaj Amar	13,000
4	S. Y. Civil	Hovale Tejas Jayendra	12,222
5	S. Y. Civil	Jadhav Soham Shailesh	12,222
6	S. Y. Civil	Kadam Govind Dhananjay	12,222
7	T.Y. Civil	Bagade Rutuja Milind	8,790
8	T.Y. Civil	Dhumal Rutuja Mohan	8,790
9	T.Y. Civil	Thube Anushka Sanjay	8,790
10	Final Year Civil	Bhilare Mohit Maruti	7,937
11	Final Year Civil	Patil Dnyaneshwar Vishnu	7,937
12	Final Year Civil	Rakshe Amruta Soma	7,937
13	F.Y. Computer	Gharge Vedantika Vitthal	13,000
14	F.Y. Computer	Jadhav Omkar Sayaji	13,000
15	F.Y. Computer	Kadam Viraj Jayawant	13,000
16	F.Y. Computer	Kshirsagar Pranali Vikas	13,000
17	F.Y. Computer	Pawar Arati Namdev	13,000

18	F.Y. Computer	Rajemahadik Anushka Nitin	13,000
19	S. Y. Computer	Bhosale Aditi Papat	12,222
20	S. Y. Computer	Chikane Shubhangi Jagannath	12,222
21	S. Y. Computer	Ithape Pritee Balaso	12,222
22	S. Y. Computer	Nikam Sairaj Dasharath	12,222
23	S. Y. Computer	Pawar Pratik Sambhaji	12,222
24	S. Y. Computer	Pawar Rucha Rajesh	12,222
25	T.Y. Computer	Mane Nikita Shankar	8,790
26	T.Y. Computer	Sable Rutuja Hemant	8,790
27	Final Year Computer	Daphale Omkar Shankar	7,937
28	Final Year Computer	Phadtare Abhishek Harishchandra	7,937
29	Final Year Computer	Phalke Aishwarya Sanjay	7,937
30	F.Y. E&Tc	Bakare Samruddhi Vinesh	13,000
31	F.Y. E&Tc	Jadhav Sai Vijay	13,000
32	F.Y. E&Tc	Suryawanshi Omkar Sandip	13,000
33	S. Y. Electronics	Kedari Numesh Anna	12,222
34	S. Y. Electronics	Pawar Chaitali Ashok	12,222
35	T. Y. Electronics	Bajare Shreyas Ravindra	8,790
36	T. Y. Electronics	Jadhav Sakshi Sunil	8,790
37	T. Y. Electronics	Rewale Harshada Dilip	8,790
38	Final Year Electronics	Chavan Shraddha Ashok	7,937
39	Final Year Electronics	Gaikwad Ganesh Nitin	7,937
40	Final Year Electronics	Kirdat Vaishnavi Anil	7,937
41	S.Y. Mechanical	Jadhav Shubham Anandrao	12,222

42	T.Y. Mechanical	Dudhade Ashwin Laxman	8,790	
43	T.Y. Mechanical	Kanade Utkarsh Namdeo	8,790	
44	T.Y. Mechanical	Yadav Rohan Suresh	8,790	
45	Final Year Mechanical	Junghare Aditya Shamrao	7,937	
	<b>Number of scholarship offered by the Institution, duration and amount</b>	2021-22 - Rs. 52266198/-		
	Criteria for Fee waivers/scholarship	Student should be admitted through CAP Round. as per follows Please refer <a href="https://www.kbpcoes.edu.in/scholarship">https://www.kbpcoes.edu.in/scholarship</a>		
	<b>Category</b>	<b>Income Limit</b>		
		Scholarship	Free ship	EBC
	SC	250000/-	No Limit	-
	ST	100000/-	800000/-	-
	VJNT	100000/-	800000/-	-
	SBC	100000/-	800000/-	-
	ST	100000/-	800000/-	-
	OBC	100000/-	800000/-	-
	Open	-	-	800000/-
	Estimated cost of Boarding and Lodging in Hostels	Hostel Rent Rs.12000/- Per year.		
	Any other fee please specify	No any other fee.		
<b>10.</b>	<b>Admission</b>	Academic Year 2021-2022		
	Number of seats sanctioned with the year of approval	Class & Branch	Sanctioned Intake	UG / PG
		Civil Engineering	60	UG
		Computer Science & Engineering	120	UG
		Electronics & Telecommunication Engineering	60	UG



		Mechanical Engineering		60	UG	
		Electronics Engineering		18	PG	
		Mechanical (Production) Engineering		09	PG	
	Number of Students admitted under various categories each year in the last three years	Categories	2021-2022	2020-2021	2019-2020	
		SC	25	25	13	
		ST	00	02	00	
		VJNT	23	20	17	
		SBC	04	00	02	
		OBC	37	39	20	
		OPEN	63	126	109	
		EWS	113	00	00	
		<b>TOTAL</b>	265	212	<b>161</b>	
	Number of applications received during last two years for admission under Management Quota and number admitted	Class & Branch	No. of Applications received under Management Quota		No. of students admitted under Management Quota	
			2021-22	2020-21	2021-22	2020-21
		Civil Engineering	00	02	00	02
		Computer Science & Engineering	24	18	24	18
		Electronics Engineering	12	00	12	00
		Mechanical Engineering	01	00	01	00
			<b>TOTAL</b>	37	20	37
<b>11.</b>	<b>Admission Procedure</b>					
	Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)	<p><b>State Common Entrance Test Cell, Maharashtra State</b></p> <p><b>8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)</b></p> <p><a href="https://cetcell.mahacet.org/">https://cetcell.mahacet.org/</a></p> <p><b>Joint Entrance Examination (Main)</b></p> <p><a href="https://jeemain.nta.nic.in/">https://jeemain.nta.nic.in/</a></p>				
	Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/	Test	Civil Engineering	Computer Science & Engineering	Electronics Engineering	Mechanical Engineering
		MHT CET	29	122	54	31
		JEE	03	16	09	01

Association conducted test etc.)					
<b>Calendar for admission against Management/vacant seats:</b>					
Last date of request for applications	24.12.2021				
Last date of submission of applications	24.12.2021				
Dates for announcing final results	27.12.2021				
Release of admission list (main list and waiting list shall be announced on the same day)	27.12.2021				
Date for acceptance by the candidate (time given shall in no case be less than 15days)	27.12.2021				
Last date for closing of admission	27.12.2021				
Starting of the Academic session	13.12.2021				
The waiting list shall be activated only on the expiry of date of main list	Nil				
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	<p><b>15. Cancellation of Admission and Refund of fees, return of documents by Institutions. -</b></p> <p>(a) The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the institution. Once the candidate submits online request for cancellation, his/her admission shall be treated as cancelled. The Institute shall consider the online request made by Candidate for cancellation as final irrespective of whether he/she has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. The candidate shall then become entitled to and the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges and return all his/her original documents submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute;</p> <p>(b) Notwithstanding clause (a) above, candidate shall not be entitled to any refund of his/her fee except the Security Deposit and Caution Money Deposit if the online cancellation is effected by the candidate after 5.00 p.m. of the cut-off</p>				

		<p>date prescribed by the Competent Authority;</p> <p>(c) No institution, who has in its possession or custody, of any document in the form of certificates of degree, diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such institution, shall refuse to return such degree, certificate award or other document with a view to induce or compel such person to pay any fee or fees in respect of any course or program of study which such person does not intend to pursue or avail any facility in such institution.</p> <p>(d) The institution shall not entitle to recover the fees for the subsequent years from the student seeking cancellation of his admission at any point of time.</p>
<b>12.</b>	<b>Criteria and Weightages for Admission</b>	
	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	<p><b>(1) Maharashtra State Candidature Candidate. -</b>  (i) The Candidate should be an Indian National;  (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies , and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2020 and should obtain non zero score in MHT-CET 2021. <b>Or</b>  (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p><b>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates. -</b>  (i) The Candidate should be an Indian National;  (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2021 and should obtain non zero score in MHT-CET 2021. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2021. <b>Or</b>  (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p><b>(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National. -</b>  (i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies , and obtained at least 45% marks in the above subjects taken together;  (ii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.</p>
	Mention the minimum Level of acceptance, if any	HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies , and obtained at least 45% marks in the above subjects taken together;

	Candidate should have appeared in all the subjects in MHT-CET 2021 and should obtain non zero score in MHT-CET 2021. Or Candidate should obtain non zero positive score in JEE Main
	Mention the cut-off Levels of percentage and percentiles score of the candidates in the admission test for the last three years

Course	2021-22			2020-21			2019-20		
	Home University	Other than Home University	State Level	Home University	Other than Home University	State Level	Home University	Other than Home University	State Level
Civil Engineering	(47.8943798)	(17.0555392)	(14.8518418)	(28.0164041)	(9.7405289)	(55.8259837)	(18.0800678)	(0.4138815)	-
Computer Science & Engg.	(28.7742003)	(65.8083801)	(63.4839976)	(68.2317770)	(28.1826454)	(71.5655226)	(78.5357358)	(67.6868260)	-
Electronics Engg.	(5.2266938)	(1.4021510)	(52.4059157)	(13.2432005)	(9.9591292)	(36.7987731)	(42.4027578)	(11.0545831)	18.8252718
Mechanical Engg.	(2.4223540)	(14.2756391)	(41.2280960)	(22.4513080)	(51.1953015)	(13.5830691)	(17.8707734)	(80.6942201)	-
M.Tech Electronics Engg.	426(66.13)	-	-	731(63.80)	-	-	-	-	-
M.Tech Mech-Prod Engg.	2100(6.9)	-	-	5320(7.33)	-	-	-	-	-

	Display marks scored in Test etc. and in aggregate for all candidates who were admitted
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### First Year Civil Engineering

Sr.No.	Merit No.	Merit Marks	Name	Eligibility percentage
1.	42482	70.788968	KHARAT KARAN DADASO	74.33
2.	53935	61.2512455	SHINDE SHUBHAM BANDOBA	82
3.	57633	57.2430271	JAMBHALE KETAN VINOD	82.67
4.	63661	51.8151982	NIGADE OM CHANDRAKANT	69.33
5.	65333	48.9793798	PISAL ADITYA DNYANESHWAR	69.67
6.	67282	47.7789098	JADHAV SHREYASH SACHIN	77
7.	76843	36.4400146	GHORPADE PRASAD HANMANT	71.67
8.	80466	31.3511242	JADHAV NIKHIL VIJAY	83
9.	80697	30.6714243	SHINDE BAPU APPA	77.33
10.	82681	29.004904	BHONDAVE TUSHAR TANAJI	78.17
11.	84882	26.6971381	MAINKAR VIKRAM DATTATRAY	69.67
12.	86406	23.7053966	JADHAV PRATIKSHA DHANAJI	70.67
13.	91393	17.0555392	MISHRA SHRUTI AMARNATH	63.67
14.	44958	68.5685433	YADAV BRUJESH ONKAR	70
15.	90327	17.6907495	GUJAR PRAGATI KISHOR	84.33
16.	92937	14.5140215	SAWANT APEKSHA DADASO	63
17.	38465	47.0964923	DHANAVE RAJ SUDHAKAR	72.33
18.	49260	29.0956988	CHORGE YASH SANTOSH	74.33
19.	54812	14.8518418	NIMBALKAR SAIRAJ RAHUL	78.5
20.	96769	25.2726609	PAWAR ADITYA SHIVAJI	71.33

21.	103159	10.275183	PATIL ANIL DHANAJI	85
22.	103256	10.1324503	KENJALE SANKET ARVIND	79.67
23.	105850	2.679742	ITHAPE VYANKATESH RAJENDRA	86.33
24.	31858	78.8609786	POPHALE VAIBHAV MADHUKAR	74.33
25.	39224	72.9671324	SALUNKHE RANJEET HEMANT	80
26.	40155	72.5888922	PHADTARE DHIRAJ VINOD	84.67
27.	49803	64.167253	MEHAR AJAY PATIL	90
28.	74972	38.588067	MORE PRANAY SANTOSH	61.33
29.	67051	47.8943798	PAWAR ADITYA ANKUSH	82.33
30.	27699	81.6403587	KUMBHAR BALRAJ LAXMAN	95.33
31.	54322	60.8583691	BAGWAN NAZ RIYAJ	87
32.	67583	47.6037257	RAJPURE SAIRAJ AMAR	87.67

### First Year Computer Science & Engineering

Sr.No.	Merit No.	Merit Marks	Name	Eligibility percentage
1.	19435	87.2410374	RAUT ADITYA BALASAHEB	77.33
2.	23038	84.7816208	SIDWADKAR RAJ KUMAR	82
3.	25648	83.1897457	GAIKWAD ANUBHAV VIKAS	89.67
4.	26125	82.7767101	SHELAR SHREY KRISHNADEV	86.67
5.	26879	82.2470386	KADOLE VEDANT SATISH	75
6.	27469	81.9881488	BHISE GANESH SUDHIR	83
7.	28262	81.2926029	JADHAV DNYANESHWARI BHAGAWAN	84.67
8.	29051	80.7641365	PRABHUNE SANIKA DILIP	91.17
9.	29181	80.7614398	BARGE SNEHAL PRAVIN	85
10.	29268	80.7066037	MUCHANDI PARTH VIVEK	95.67
11.	30497	79.6562469	DESHMUKH SHARVARI HIROJI	80
12.	30640	79.5702879	DHANAVADE SHWETA MAHESH	89.33
13.	30775	79.541581	PAWAR ANIKET RAMESH	54.67
14.	31504	78.924514	SADAMATE RACHANA SANTOSH	84.33
15.	32554	78.1762608	MALVADE PRATHAM SAGAR	78
16.	33425	77.5309265	YEWALE PRANITA PRABHAKAR	72.33
17.	34203	77.218543	JADHAV SAKSHI SUDHIR	83.33
18.	34549	76.6846715	POL CHINMAY DEEPAK	85.33
19.	35361	76.1558002	GHORPADE ROHAN UTTAM	85
20.	36366	75.66613	MANE KSHITIJA ROHIDAS	71.67
21.	37655	74.5234509	IPARKAR KAUSTUBH SACHIN	91.67
22.	38082	74.2590255	PRANIT DATTATRAYA PATIL	91.33
23.	38445	73.8187976	KUNAL MAHADEV SAPKAL	84.33
24.	38781	73.4175234	MANE POONAM NANACHAND	78.67
25.	39727	72.6591951	MULIK RUTUJA NAVNATH	98.67
26.	42521	70.788968	KAVATHEKAR ONKAR SANJAY	76
27.	43119	70.7140758	MOTE PRATIK NAGESH	93.33
28.	43880	69.6680476	MANE ANUJ RAJENDRA	83.33
29.	44659	68.9918585	TODARMAL PRATHMESH BALASO	85.33
30.	44930	68.5685433	NALBAND ASEEM ASIF	80.67
31.	46879	67.2915815	YADAV NISHANT GANESH	75.33
32.	48803	65.5810044	KHANDARE SHUBHAM SANJAY	43.67
33.	49129	65.4219452	WATKAR MRUNALI ANIL	52.33
34.	50964	63.6530495	JAGTAP VISHAKHA UDDESH	90
35.	52134	62.3075719	MANE LAXMAN RAMCHANDRA	80.33

36.	54228	61.1578019	ZORE ATHARVA JAYSINH	81.67
37.	63808	51.2157744	NANGARE PRAGATI SHAHIR	66.67
38.	64365	51.1462048	KOLI AKANKSHA ANIL	85
39.	66061	48.4337349	GAIKWAD ANKITA MAHADEV	84.33
40.	70065	44.5236882	KASABE PRASANNA MOTIRAM	82.33
41.	71601	42.4406388	KARANDE DIVYA ARJUN	65
42.	73683	40.7677382	DHOKALE ARYANRAJE MAHARUDRA	75.67
43.	14589	90.4672348	BHOSALE YASH AVINASH	91.67
44.	28364	81.2701101	MAGAR SANCHIT MARUTI	66.33
45.	29044	80.7641365	SHINDE SUHANI SANTOSH	89
46.	35609	75.9153688	PAWAR SOHAM PRALHAD	85.33
47.	38783	73.4175234	KADAM VISHWAJEET DIPAK	74.67
48.	38901	73.4175234	BHOSALE MAYURI ANKUSH	90.33
49.	38929	73.4175234	GHARGE AARYA ABHIJEET	42.67
50.	40483	72.4696585	RANJANE LAXMI SUBHASH	66
51.	40932	72.1238249	PATIL HARSHALI SUNIL	96
52.	41123	71.5034873	GHADGE VAISHNAV SANTOSH	73
53.	42538	70.788968	TAT SAKSHI NANDKISHOR	91.67
54.	42617	70.788968	BARGE AARTI VIJAYKUMAR	78
55.	42905	70.7243564	PATIL SHITAL RAMDAS	86
56.	42979	70.7140758	PISAL SHARAYU HANMANT	76
57.	43013	70.7140758	BHOSALE SWASTIK HANAMANT	96.33
58.	43381	70.3981929	PAWAR ABHIJIT ARUN	77.67
59.	44023	69.6641264	ANUSHKA PRAMOD KSHIRSAGAR	93
60.	46406	67.7749226	KASHID VAISHNAVI DIPAK	68
61.	46855	67.2915815	YADAV UTKARSH MANIKRAO	78.83
62.	47117	66.7554528	NANASAHEB SUKHADEV VIRKAR	80.33
63.	47380	66.2408483	LONDE PRASAD NAGNATH	85
64.	48563	65.8083801	PATIL PRUTHVIRAJ HANUMANT	84.67
65.	48688	65.8083801	KADU JAY SUDHIR	76
66.	49721	64.167253	MOTLING MANASI VINOD	82
67.	49879	64.0315795	HOL MOHIT NITIN	88.33
68.	55023	59.736145	PATSUPE TANISHQ SHRIKANT	85.5
69.	56876	58.2603585	FARKAT TEJAL PARSHURAM	85.33
70.	82966	28.7742003	GHUTUGADE VRUSHALI ASHOK	69
71.	13502	77.2151713	PAWAR AISHWARYA KIRAN	83
72.	14232	76.2052717	MANE VISHAL SUBHASH	68.17
73.	18807	70.8094645	KHOPADE MANGESH SANTOSH	90
74.	20066	69.4778479	DESHPANDE VEDANT SHASHANK	94
75.	20162	69.2862879	THENGAL ABHIJIT SADASHIV	67
76.	20179	69.2862879	DHUMAL MANASVI VIKAS	87.33
77.	23813	65.1925695	SONAWANE ABHISHEK RAVINDRA	75.83
78.	23872	65.0853992	KHODAKE SUMIT MUKESH	80.33
79.	24184	64.6963373	KHATAVKAR ANKITA ARUN	82
80.	25856	62.741662	PATHAN AYAN ADAM	79.17
81.	27525	60.9135106	RAUT AMEY SADASHIV	79.33
82.	27529	60.9135106	DHANAWADE PRANAV SURESH	80.33
83.	28373	59.8316756	DUDUSKAR SHARVARI VISHWANATH	94.33
84.	20374	69.0560907	SHINDE ADITYA VINAYAK	46.67
85.	21184	68.1115786	ROHAN CHANDRAKANT SANAS	92.33
86.	25330	63.4839976	AWATE PRABHAKAR PRATAP	69.33

87.	1	46.0655482	MANE RITESH PRAKASH	88.5
88.	2	44.8674577	JADHAV RUTURAJ SANDIP	66
89.	3	44.5236882	DHANE AJINKYA ANIL	77.33
90.	4	42.4406388	TODKARI OMPRAKASH NILKANTH	83
91.	5	30.1146048	GHADGE ATHARV AMOL	90.67
92.	6	40.7677382	KATEKAR ADITYA SUNIL	84.67
93.	7	38.588067	GURAV AJINKYA SHRIRAM	81.67
94.	8	33.1688568	KADAM SANIKA JAYWANT	86.83
95.	9	10.5196916	SHETE SHREEYA ANIL	85.83
96.	10	30.4266599	SWAMI SHREYA VITTHAL	81.33
97.	1	92.5721178	GHARGE VINAYAK RAJENDRA	94.33
98.	2	77.3804659	PAWAR OM AJAY	88.33
99.	3	74.6585417	BHUIBAL AVISHKAR VILAS	88.67
100.	4	73.4175234	NIKAM SUYASH DATTATRAYA	74
101.	5	47.7789098	SHAIKH MUHAMMAD SAMI JAVED	85.5
102.	6	72.9671324	JADHAV SUYASH SUNIL	93.67
103.	7	69.989339	JADHAV SOHAN SHANKAR	55
104.	8	68.1025426	SALUNKHE HIMANI RAMESH	88.67
105.	9	66.7554528	PATIL SOURABH SADASHIV	85.33
106.	10	65.3394562	JADHAV GANESH SHIVAJI	83.33
107.	12	59.736145	SABALE VASUDHA BHARAT	88
108.	13	59.3581253	DESHMUKH RAJVARDHAN DEVARAJ	68
109.	14	59.014768	KALE ARYAN MACHINDRA	59.33
110.	15	19.0366853	PATIL SHARAYU GANESH	94.33
111.	16	56.2588494	SHAIKH SAHIL NAEEM	85.5
112.	17	45.4668811	DISALE ABHISHEK NETAJI	80
113.	18	53.9180629	PATIL RENU RAJENDRA	84.67
114.	19	47.7789098	SAKATE AVADHUT ARUNKUMAR	80
115.	20	44.989715	SABALE RAJ ASHOK	87.5
116.	21	48.3091541	JAGADALE KRUSHIKA PRAVIN	69.33
117.	22	47.7789098	NIKAM SOHAM JAYANT	89.67
118.	23	47.4330065	MORE SIDDHESH RAMCHANDRA	73
119.	24	47.8943798	SHINDE SHUBHAM VITTHAL	79
120.	25	7.8107552	SHRIKRISHNA THODSARE	86
121.	17478	88.5585207	MANE MANSI SANJEET	87.5
122.	18401	87.9403016	SHAIKH ADIL ISMAIL	89
123.	18499	87.9282986	MANE PRANALI SHIVAJI	83.67
124.	23407	84.6567494	SAYYAD AAYAN JAVID	94.67
125.	23541	84.5535668	BHOSALE AADITI PRAMOD	86
126.	25558	83.1897457	BARGE GEETESH GAJENDRA	68.67
127.	27521	81.8966977	JAGADALE CHAITANYA RAJU	69.67
128.	28243	81.2926029	PATIL UTKARSHA SANTOSH	75.33
129.	28370	81.2701101	BHOSALE ANKITA ANIL	93
130.	23174	84.7756139	AVANTI RAJENDRA SALUNKHE	89
131.	23226	84.686704	SHELAR RUTIKA VINOD	84.33
132.	24202	84.0141378	TAT VEDANT NANDKISHOR	89.67
133.	11725	92.3158106	JADHAV OMKAR SAYAJI	91
134.	12295	91.9428064	PAWAR ARATI NAMDEV	92
135.	12823	91.5780194	KSHIRSAGAR PRANALI VIKAS	94
136.	12887	91.5305537	RAJEMAHADIK ANUSHKA NITIN	85
137.	16201	89.3910139	KADAM VIRAJ JAYAWANT	79

138.	16046	89.4613826	GHARGE VEDANTIKA VITTHAL	95.67
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**First Year Electronics and Tele Communication Engineering**

Sr.No.	Merit No.	Merit Marks	Name	Eligibility percentage
1.	45317	68.3243751	MAHAJAN ANUSHKA DIPAK	84.33
2.	48759	65.8083801	SANDESH JAYWANT GHORPADE	84.83
3.	52852	61.7065716	BALIGERI SHIVTEJ PRABHAKAR	81.67
4.	52982	61.5287969	BABAR ABHAY VIKAS	92
5.	57218	58.0509972	GARUD GAYATRI SUHAS	88.33
6.	58035	56.6347972	PISAL PRANJALI SUDHIR	76.33
7.	60709	54.0906775	BHOSALE ANKITA AJIT	78.67
8.	62284	52.2112775	PARKHI KAUSTUBH BHALCHANDRA	81.67
9.	63683	51.8151982	BARGE PRATIK SUDHIR	74.67
10.	69045	45.1726604	KHARAT OMKAR RAVINDRA	88
11.	76757	37.3800409	MADANE VIKRANT VIKAS	84.67
12.	77643	35.4311402	RAWAL OM VIJAY	67.5
13.	81611	30.3311258	KAMBLE HARSH DHANANJAY	48.33
14.	86394	23.7053966	GADAGE ISHA CHANDRAKANT	83.67
15.	88422	20.6305511	BENDRE AMRUTA MADHAVDATT	88.5
16.	88730	20.4998738	BHISE ARUN LAXMAN	81.83
17.	96318	8.4325345	SONAR RUTUJA KIRAN	55.33
18.	100121	1.402151	KOLE ARPITA RAJARAM	84.33
19.	41988	70.8970412	CHAVAN TEJAS TANAJI	78.67
20.	53419	61.3942986	PATIL RUTUJA RAJENDRA	94.17
21.	53442	61.3942986	SAHIL SHANTARAM NIKAM	76.17
22.	54404	60.8583691	SANKPAL PRATHMESH ANIL	73.67
23.	54959	59.736145	SAWANT TEJAS VITTHAL	77.33
24.	58138	56.6347972	WAYDANDE DIVYA RAJENDRA	78.67
25.	60077	55.0214592	GHORPADE DIGVIJAY BAPUSO	69
26.	61731	53.5196161	SALUNKHE SAKSHI NITIN	90.67
27.	61786	53.5196161	SHELAR ANJALI ATRINANDAN	75.33
28.	68436	45.9812986	OVAL PRACHI CHANDRAKANT	87
29.	70616	44.3547118	BADADE VAIBHAVI CHANDRAKANT	56
30.	71901	42.092358	KASAR SAKSHI SACHIN	97.33
31.	77763	34.9390628	NANAWARE PRANAV SANJAY	80
32.	80085	32.7140844	ADSUL YASH SANJAY	78.67
33.	95036	10.5537393	PHADTARE RUSHALI SHANKAR	78.67
34.	98186	5.2266938	BIRAJDAR ATHARVA LAXMAN	77.5
35.	29999	58.041958	CHAVAN NIRANJAN RAJU	85.33
36.	30431	57.4551241	JADHAV PURVA VIKAS	78.83
37.	30788	56.9369681	PARDESHI PIYUSH CHANDRASHEKHAR	87
38.	34156	52.8728805	JAWALE SHREYASH SHAHU	78
39.	35371	51.2937213	YADAV PRAJAKTA VIJAY	81.33
40.	35809	50.65783	SHINDE KISHOR SANJAY	87.83
41.	36651	49.522898	YADAV PRADNYA VYANKAT	90.33
42.	33729	53.3262328	FARAS AFTAB ARIF	93
43.	34567	52.4059157	JAGDALE SHWETA EKNATH	90.33
44.	1	67.9011717	OMKAR BAJRANG KASHID	79.67
45.	2	51.9482809	JADHAV DARSHAN PRASHANT	82.67
46	3	48.0702708	BHAGADE OMKAR VIVRAT	84



47.	4	42.4406388	PHALKE PRAJWAL NITIN	87.67
48.	5	38.7528893	NALAWADE KUNAL NITIN	82
49.	6	32.2078055	BHOSALE ATHARVA RAJENDRA	92
50.	7	30.3311258	NALAWADE PRATIK HANAMANT	82
51.	8	29.004904	BHOSALE SIDDHI SHANKAR	85.5
52.	9	27.773692	MORE ADITYA SUNIL	77.67
53.	10	8.93593	DURGAWALE MANGESH SURESH	76.67
54.	11	20.6305511	SHINGADE HARSHAL CHANDRAKANT	71.67
55.	12	14.9204746	JADHAV DHANRAJ SACHIN	69.33
56.	44493	69.0488353	SHELAR ADITYA DHANANJAY	89
57.	47383	66.2408483	GAIKWAD KUBER BHUJANGRAO	79.67
58.	48529	65.8083801	TUPE OMKAR SHARAD	60
59.	48557	65.8083801	MOHITE VEDANT ANAND	86.67
60.	52706	61.7065716	SALUNKHE SHUBHAM RAJENDRA	87.83
61.	34413	76.7568691	JADHAV SAI VIJAY	90
62.	39130	73.3755778	BAKARE SAMRUDDHI VINESH	83.5
63.	40473	72.4696585	SURYAVANSHI OMKAR SANDIP	90.67
64.				

First Year Mechanical Engineering

Sr. No.	Merit No.	Merit Marks	Name	Eligibility Percentage
1.	74901	38.588067	HAKIM AMAN SAMIR	53.33
2.	77777	34.9390628	BAGWAN FAIZAN NASIR	75.33
3.	84853	26.6971381	GONJARI PRASAD VINOD	70
4.	85165	25.9807928	GANESHKAR AARTI VITTHAL	92.67
5.	88008	21.1515665	KHULAPE SHIVAM RAJENDRA	69.67
6.	88767	20.4998738	SOLASKAR SATYAJEET PRASHANT	57
7.	91824	15.4129019	KSHIRSAGAR KIMAYA VILAS	88.67
8.	93026	14.2756391	PAWAR SHUBHAM UMESH	77.67
9.	95633	10.0211076	ZORE ATHARV NITIN	82.33
10.	96755	7.8107552	RAJAGE ROHIT VITTHAL	74
11.	97775	5.9666949	KAMBLE NIKITA NITIN	82.17
12.	66991	47.8943798	KIRPEKAR MRUNAL KIRAN	91.67
13.	77466	35.4311402	BHOSALE VISHWAJIT VIJAY	78.33
14.	77497	35.4311402	JADHAV SOHAM SACHIN	76.33
15.	82262	29.8758635	MORE SAI PRAMOD	88.67
16.	82758	29.004904	NIKAM DNYANESHWARI ANKUSH	81
17.	87808	22.0842248	SOHAM SACHIN MORE	64.67
18.	88647	20.6305511	SHINDE RAJ GANPAT	87.5
19.	98268	4.8427858	WAGHAMBARE SHRUTI NARENDRA	68.67
20.	98963	3.6409822	INGALE KARAN SANJAY	65
21.	99061	3.5890511	NIKAM HARSHADA SHASHIKANT	89
22.	99591	2.422354	GADE NEEL SHASHIKANT	73.33
23.	42631	41.228096	DHANE PRAJWAL SUDHAKAR	72.67
24.	102436	12.2261844	PAWAR KUNAL HANMANT	77.67
25.	104916	5.3304904	BARGE SHUBHAM SUDHIR	80.33
26.	105490	3.690861	POTDAR PRATHAMESH PRASHANT	77.67
27.	1	12.1067444	GHORPADE VEDANT TRUSHANT	84.67
28.	50207	63.9429445	PATIL SHRADHA HARISH	70
29.	58555	56.5611607	JADHAV NIKHIL PAVINDRA	75.67

30.	80654	31.3511242	SURYAWANSHI ADITYA NITIRAJ	90.33
31.	53761	61.2512455	AMITROY AJAY JADHAV	90.5
32.	64896	50.6109392	MANE ARTI VIJAY	72.67

<b>13.</b>	<b>List of Applicants</b>	
	List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)	

**List of Applications for Institute Level Seats  
First Year Electronics and Telecommunication Engineering A.Y. 2021-22**

Sr. No.	Application ID	Candidate Name	Gender	Category / Orphan	Merit Marks
1	EN21103399	OMKAR BAJRANG KASHID	Male	OBC	67.90
2	EN21162142	NALAWADE PRATIK HANAMANT	Male	EWS	30.33
3	EN21188054	MORE ADITYA SUNIL	Male	Open	27.77
4	EN21102666	PHALKE PRAJWAL NITIN	Male	Open	42.44
5	EN21217578	JADHAV DARSHAN PRASHANT	Male	Open	51.95
6	EN21202495	BHOSALE ATHARVA RAJENDRA	Male	EWS	32.21
7	EN21203246	BHOSALE SIDDHI SHANKAR	Female	EWS	29.00
8	EN21206476	NALAWADE KUNAL NITIN	Male	EWS	38.75
9	EN21164775	JADHAV DHANRAJ SACHIN	Male	EWS	14.92
10	EN21224446	SHINGADE HARSHAL CHANDRAKANT	Male	Open	20.63
11	EN21111549	BHAGADE OMKAR YUVRAJ	Male	EWS	48.98
12	EN21176370	DURGAWALE MANGESH SURESH	Male	Open	8.94

**Computer Science and Engineering A.Y. 2021-22**

Sr. No.	Application ID	Candidate Name	Gender	Category / Orphan	Merit Marks
1	EN21231820	JADHAV SUYASH SUNIL	Male	Open	72.97
2	EN21110515	PAWAR OM AJAY	Male	EWS	77.38
3	EN21162623	JAGADALE KRUSHIKA PRAVIN	Female	EWS	48.31
4	EN21230985	NIKAM SUYASH DATTATRAYA	Male	EWS	73.42
5	EN21163923	KALE ARYAN MACHINDRA	Male	EWS	59.01
6	EN21101843	BHUJBAL AVISHKAR VILAS	Male	OBC	74.66
7	EN21228809	SALUNKHE HIMANI RAMESH	Female	EWS	68.10
8	EN21146193	SAKATE AVADHUT ARUNKUMAR	Male	SC	47.78
9	EN21144187	NIKAM SOHAM JAYANT	Male	EWS	47.78

10	EN21164490	SABALE VASUDHA BHARAT	Female	EWS	59.74
11	EN21156489	DESHMUKH RAJWARDHAN DEVARAJ	Male	Open	59.36
12	EN21203376	GHARGE VINAYAK RAJENDRA	Male	EWS	92.57
13	EN21163685	SHAIKH SAHIL NAEEM	Male	EWS	56.26
14	EN21165591	PATIL RENU RAJENDRA	Female	Open	53.92
15	EN21207445	SHINDE SHUBHAM VITTHAL	Male	EWS	47.89
16	EN21178944	SHAIKH MUHAMMAD SAMI JAVED	Male	Open	47.78
17	EN21142745	PATIL SOURABH SADASHIV	Male	Open	66.76
18	EN21168910	JADHAV GANESH SHIVAJI	Male	Open	65.34
19	EN21203738	MORE SIDDHESH RAMCHANDRA	Male	EWS	47.43
20	EN21112348	DISALE ABHISHEK NETAJI	Male	Open	45.47
21	EN21121826	SABALE RAJ ASHOK	Male	EWS	44.99
22	EN21119377	JADHAV SOHAN SHANKAR	Male	Open	69.99
23	EN21234819	SHRIKRISHNA THODSARE	Male	Open	7.81
24	EN21221499	PATIL SHARAYU GANESH	Female	Open	19.04

**Mechanical Engineering                      A.Y. 2021-22**

Sr. No.	Application ID	Candidate Name	Gender	Category / Orphan	Merit Marks
1	EN21241081	GHORPADE VEDANT TRUSHANT	Male	Open	12.11

**Computer Science and Engineering                      A.Y. 2021-22**

**Application List for Against Cap Seats**

Sr. No.	Application ID	Candidate Name	Gender	Category / Orphan	Merit Marks
1	EN21101159	MANE RITESH PRAKASH	Male	DT/VJ	46.07
2	EN21173321	KADAM SANIKA JAYWANT	Female	Open	33.17
3	EN21198152	SWAMI SHREYA VITTHAL	Female	OBC	30.43
4	EN21223448	DHANE AJINKYA ANIL	Male	Open	44.52
5	EN21201867	KATEKAR ADITYA SUNIL	Male	OBC	40.77
6	EN21204349	GURAV AJINKYA SHRIRAM	Male	OBC	38.59
7	EN21166907	SHETE SHREEYA ANIL	Female	OBC	10.52

8	EN21195374	TODKARI OMPRAKASH NILKANTH	Male	Open	42.44
9	EN21168524	GHADGE ATHARV AMOL	Male	Open	30.11
10	EN21165287	JADHAV RUTURAJ SANDIP	Male	EWS	44.87

<b>14.</b>	<b>Results of Admission Under Management seats/Vacant seats</b>	
Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	<p><b>As per Guideline of Maharashtra State Cell. Please Refer <a href="https://fe2021.mahacet.org/ViewPublicDocument?MenuId=7638">https://fe2021.mahacet.org/ViewPublicDocument?MenuId=7638</a></b></p> <p>The Institution can admit Eligible Candidates as specified in Schedule-I and Schedule-II, subject to following conditions. - (i) The Candidates having Candidature mentioned in 5(1), 5(2) 5(3), 5(4) and 5(6) shall be eligible for these seats; (ii) The maximum 5% seats may be filled in from the NRI Candidates, if it is approved by the Appropriate Authority, at the Institution level. (iii) If the seats reserved for NRI quota remains vacant, those vacant seats may be filled in by the Institution, from the Eligible Candidates of All India Candidature; NOTE:- While filling these seats the preference shall be given to the Maharashtra State Candidature Candidates on the basis of Inter-Se-Merit.</p> <p><b>Admission Committee</b></p>	
	<b>Sr. No</b>	<b>Name and Details of the member</b>
	1	<p><b>Dr. A.C Attar</b> Principal, Karmaveer Bhaurao Patil College of Engineering, Satara Mobile No- 9970700901 Email ID- <a href="mailto:principal@kbpcoes.edu.in">principal@kbpcoes.edu.in</a></p>
	2	<p><b>Mrs. Ballal Sunita R.</b> Assistant Professor, Mathematics Mobile No.-8600004283 Email ID- <a href="mailto:sunita.ballal@kbpcoes.edu.in">sunita.ballal@kbpcoes.edu.in</a></p>
	3	<p><b>Mr. Shivdas S.S</b> Associate Professor, Electronics Engineering Mobile No- 9527060818 Email ID- <a href="mailto:sunil.shivdas@kbpcoes.edu.in">sunil.shivdas@kbpcoes.edu.in</a></p>
4	<p>Mr. Survase Ganesh K. Office Administration Representative Mobile No.- 9049800808 Email ID- <a href="mailto:registrar@kbpcoes.edu.in">registrar@kbpcoes.edu.in</a></p>	
	<b>Designation</b>	
		<b>Chairman</b>
		<b>Member</b>
		<b>Member</b>
		<b>Member Secretary</b>
	Score of the individual candidate admitted arranged in order or merit	

List of candidate who have been offered admission	Class & Branch	Merit No.	Name of student	Admission Type
	CSE	1	MANE RITESH PRAKASH	Against Cap
CSE	2	JADHAV RUTURAJ SANDIP	Against Cap	
CSE	3	DHANE AJINKYA ANIL	Against Cap	
CSE	4	TODKARI OMPRAKASH NILKANTH	Against Cap	
CSE	5	KATEKAR ADITYA SUNIL	Against Cap	
CSE	6	GURAV AJINKYA SHRIRAM	Against Cap	
CSE	7	KADAM SANIKA JAYWANT	Against Cap	
CSE	8	SWAMI SHREYA VITTHAL	Against Cap	
CSE	9	GHADGE ATHARV AMOL	Against Cap	
CSE	10	SHETE SHREEYA ANIL	Against Cap	
CSE	1	JADHAV SUYASH SUNIL	IL	
CSE	2	PAWAR OM AJAY	IL	
CSE	3	JAGADALE KRUSHIKA PRAVIN	IL	
CSE	4	NIKAM SUYASH DATTATRAYA	IL	
CSE	5	KALE ARYAN MACHINDRA	IL	
CSE	6	BHUJBAL AVISHKAR VILAS	IL	
CSE	7	SALUNKHE HIMANI RAMESH	IL	
CSE	8	SAKATE AVADHUT ARUNKUMAR	IL	
CSE	9	NIKAM SOHAM JAYANT	IL	
CSE	10	SABALE VASUDHA BHARAT	IL	
CSE	11	DESHMUKH RAJVARDHAN DEVARAJ	IL	
CSE	12	GHARGE VINAYAK RAJENDRA	IL	
CSE	13	SHAIKH SAHIL NAEEM	IL	
CSE	14	PATIL RENU RAJENDRA	IL	
CSE	15	SHINDE SHUBHAM VITTHAL	IL	
CSE	16	SHAIKH MUHAMMAD SAMI JAVED	IL	
CSE	17	PATIL SOURABH SADASHIV	IL	
CSE	18	JADHAV GANESH SHIVAJI	IL	
CSE	19	MORE SIDDHESH RAMCHANDRA	IL	
CSE	20	DISALE ABHISHEK NETAJI	IL	
CSE	21	SABALE RAJ ASHOK	IL	
CSE	22	JADHAV SOHAN SHANKAR	IL	
CSE	23	SHRIKRISHNA THODSARE	IL	
CSE	24	PATIL SHARAYU GANESH	IL	
E&TC	1	OMKAR BAJRANG KASHID	IL	
E&TC	2	JADHAV DARSHAN PRASHANT	IL	
E&TC	3	BHAGADE OMKAR YUVRAJ	IL	
E&TC	4	PHALKE PRAJWAL NITIN	IL	
E&TC	5	NALAWADE KUNAL NITIN	IL	
E&TC	6	BHOSALE ATHARVA RAJENDRA	IL	
E&TC	7	NALAWADE PRATIK HANAMANT	IL	

	E&TC	8	BHOSALE SIDDHI SHANKAR	IL
	E&TC	9	MORE ADITYA SUNIL	IL
	E&TC	10	SHINGADE HARSHAL CHANDRAKANT	IL
	E&TC	11	JADHAV DHANRAJ SACHIN	IL
	E&TC	12	DURGAWALE MANGESH SURESH	IL
	Mech	1	GHORPADE VEDANT TRUSHANT	IL

Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	Nil
List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	Total 47 students admitted within the date. Waiting list is not applicable.

### Seat Allotment Against Cap For Computer Science and Engineering

Merit No	Merit Marks	Candidate Name	Gender	Category / Orphan	Eligibility Percentage	Seat Type	Admission Date
1	46.07	MANE RITESH PRAKASH	Male	DT/VJ	88.50	GOPENO	27/12/2021
2	44.87	JADHAV RUTURAJ SANDIP	Male	Open - EWS	66.00	GOPENO	27/12/2021
3	44.52	DHANE AJINKYA ANIL	Male	Open	77.33	GSCO	28/12/2021
4	42.44	TODKARI OMPRAKASH NILKANTH	Male	Open	83.00	GSTO	28/12/2021
5	40.77	KATEKAR ADITYA SUNIL	Male	OBC	84.67	DEFOPE NS	27/12/2021
6	38.59	GURAV AJINKYA SHRIRAM	Male	OBC	81.67	AI	27/12/2021
7	33.17	KADAM SANIKA JAYWANT	Female	Open	86.83	LOPENO	27/12/2021
8	30.43	SWAMI SHREYA VITTHAL	Female	OBC	81.33	AI	28/12/2021
9	30.11	GHADGE ATHARV AMOL	Male	Open	90.67	PWDOPE NH	27/12/2021
10	10.52	SHETE SHREEYA ANIL	Female	OBC	85.83	LOBCO	27/12/2021

**Seat Allotment Institute Level Seat Allotment**

Merit No	Merit Marks	Candidate Name	Gender	Category / Orphan	Eligibility Percentage	Seat Type	Admission Date
1	92.57	GHARGE VINAYAK RAJENDRA	Male	Open - EWS	94.33	IL	27/12/2021
2	77.38	PAWAR OM AJAY	Male	Open - EWS	88.33	IL	27/12/2021
3	74.66	BHUJBAL AVISHKAR VILAS	Male	OBC	88.67	IL	28/12/2021
4	73.42	NIKAM SUYASH DATTATRAYA	Male	Open - EWS	74.00	IL	28/12/2021
5	72.97	JADHAV SUYASH SUNIL	Male	Open	93.67	IL	27/12/2021
6	69.99	JADHAV SOHAN SHANKAR	Male	Open	55.00	IL	27/12/2021
7	68.10	SALUNKHE HIMANI RAMESH	Female	Open - EWS	88.67	IL	29/12/2021
8	66.76	PATIL SOURABH SADASHIV	Male	Open	85.33	IL	29/12/2021
9	65.34	JADHAV GANESH SHIVAJI	Male	Open	83.33	IL	28/12/2021
10	59.74	SABALE VASUDHA BHARAT	Female	Open - EWS	88.00	IL	29/12/2021
11	59.36	DESHMUKH RAJVARDHAN DEVARAJ	Male	Open	68.00	IL	27/12/2021
12	59.01	KALE ARYAN MACHINDRA	Male	Open - EWS	59.33	IL	29/12/2021
13	56.26	SHAIKH SAHIL NAEEM	Male	Open - EWS	85.50	IL	27/12/2021
14	53.92	PATIL RENU RAJENDRA	Female	Open	84.67	IL	27/12/2021
15	48.31	JAGADALE KRUSHIKA PRAVIN	Female	Open - EWS	69.33	IL	27/12/2021
16	47.89	SHINDE SHUBHAM VITTHAL	Male	Open - EWS	79.00	IL	27/12/2021
17	47.78	SHAIKH MUHAMMAD SAMI JAVED	Male	Open	85.50	IL	27/12/2021
18	47.78	SAKATE AVADHUT ARUNKUMAR	Male	SC	80.00	IL	27/12/2021
19	47.78	NIKAM SOHAM JAYANT	Male	Open - EWS	89.67	IL	27/12/2021
20	47.43	MORE SIDDHESH RAMCHANDRA	Male	Open - EWS	73.00	IL	27/12/2021
21	45.47	DISALE ABHISHEK NETAJI	Male	Open	80.00	IL	27/12/2021
22	44.99	SABALE RAJ ASHOK	Male	Open - EWS	87.50	IL	27/12/2021
23	19.04	PATIL SHARAYU GANESH	Female	Open	94.33	IL	29/12/2021
24	7.81	SHRIKRISHNA THODSARE	Male	Open	86.00	IL	29/12/2021

## Electronics and Telecommunication Engineering

Merit No	Merit Marks	Candidate Name	Gender	Category / Orphan	Eligibility Percentage	Seat Type	Admission Date
1	67.90	OMKAR BAJRANG KASHID	Male	OBC	79.67	IL	29/12/2021
2	51.95	JADHAV DARSHAN PRASHANT	Male	Open	82.67	IL	28/12/2021
3	48.98	BHAGADE OMKAR YUVRAJ	Male	Open - EWS	84.00	IL	27/12/2021
4	42.44	PHALKE PRAJWAL NITIN	Male	Open	87.67	IL	27/12/2021
5	38.75	NALAWADE KUNAL NITIN	Male	Open - EWS	82.00	IL	27/12/2021
6	32.21	BHOSALE ATHARVA RAJENDRA	Male	Open - EWS	92.00	IL	28/12/2021
7	30.33	NALAWADE PRATIK HANAMANT	Male	Open - EWS	82.00	IL	27/12/2021
8	29.00	BHOSALE SIDDHI SHANKAR	Female	Open - EWS	85.50	IL	29/12/2021
9	27.77	MORE ADITYA SUNIL	Male	Open	77.67	IL	27/12/2021
10	20.63	SHINGADE HARSHAL CHANDRAKANT	Male	Open	71.67	IL	29/12/2021
11	14.92	JADHAV DHANRAJ SACHIN	Male	Open - EWS	69.33	IL	27/12/2021
12	8.94	DURGAWALE MANGESH SURESH	Male	Open	76.67	IL	27/12/2021

## Mechanical Engineering

Merit No	Merit Marks	Candidate Name	Gender	Category / Orphan	Seat Type	Eligibility Percentage	Admission Date
1	12.11	GHORPADE VEDANT TRUSHANT	Male	OBC	IL	84.67	28/12/2021

**Offered Admission : As Above**

### 15. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each	16 Classrooms 100 Sq.mtr of each
Number of Tutorial rooms and size of each	04 Tutorials 33 Sq.mtr of each
Number of Drawing Halls with capacity of each	01 Tutorials 132 Sq.mtr



Number of Computer Centres with capacity of each	01 Tutorials 150 Sq.mtr of each Capacity - 200 Computers					
Central Examination Facility, Number of rooms and capacity of each	01 Central Examination Facility 30 Sq.mtr					
Online examination facility (Number of Nodes, Internet bandwidth, etc.)	14 Online Examination Rooms Capacity - 50 Computers Internet : 50mbps					
Barrier Free Built Environment for disabled and elderly persons	Barrier Free Built Environment for disabled and elderly persons is available.					
Occupancy Certificate	Yes					
Fire and Safety Certificate	Yes					
Hostel Facilities	Yes, Please Refer <a href="https://www.kbpcoes.edu.in/hostel-admission">https://www.kbpcoes.edu.in/hostel-admission</a>					
<b>Library</b>						
Number of Library books/ Titles/ Journals available(Programme-wise)	<b>Department</b>	<b>Title</b>	<b>Volume</b>	<b>National Journals</b>	<b>International Journals</b>	
	Civil Engineering	2055	8253	7	0	
	Electronics Engg.	2592	10150	5	7	
	Mechanical Engg.	3034	12555	9	3	
	Computer Engg.	1192	5165	4	8	
	BSH (General)	1037	4905	10	0	
	Total	9910	41028	35	18	
List of online National/ International Journals subscribed	Yes DELNET 400 e-journals <a href="https://www.kbpcoes.edu.in/e-resources-and-e-journal">https://www.kbpcoes.edu.in/e-resources-and-e-journal</a>					
E- Library facilities	Yes (10 Pc's)					
National Digital Library(NDL) subscription details	Institute library is member of NDL from 2017. Screen shot is attached. Login ID - <a href="mailto:library@kbpcoes.edu.in">library@kbpcoes.edu.in</a>					

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<a href="#">Materials(18)</a>	<a href="#">Mechanical Engineering (25)</a>
<a href="#">Military Sciences (5)</a>	<a href="#">Mining and Metallurgy (5)</a>
<a href="#">Technology (General)(34)</a>	<a href="#">Transportation (12)</a>
<a href="#">Engineering &amp; Technology only TOC</a>	

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1 of 1117

### Karmaveer Bhaurao Patil College of Engineering Library

Satara

#### Accession Register

Report For Category : All

Total Record(s): 41304

Sr. No.	Accn. No.	Accn. Date	Call Number	Author / Co-Author	Title	Publisher/ Place	Year
1	BB-1	01/08/1988	621.402/BAL	Ballaney,P.L.	Thermal Engineering	Khanna Publisher , Delhi	1987
2	BB-2	25/08/2011	621.402/BAL	Ballaney,P.L.	Thermal Engineering	Khanna Publisher , Delhi	1987
3	BB-3	01/08/1988	621.402/BAL	Ballaney,P.L.	Thermal Engineering	Khanna Publisher , Delhi	1987
4	BB-4	01/08/1988	621.402/BAL	Ballaney,P.L.	Thermal Engineering	Khanna Publisher , Delhi	1987
5	BB-5	01/08/1988	621.402/BAL	Ballaney,P.L.	Thermal Engineering	Khanna Publisher , Delhi	1987

## Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/Workshop

**KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING , SATARA.**

**13. LABORATORY DETAILS**

**1.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg - UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineereing
5	Name of the Laboratory	Concrete Technology lab
6	Major Equipments in the Laboratory	Compression Testing Machine (2000KN cap.) & Digital Concrete test hammer
7	No. of PCs available	-
8	Amount spent till date	390777.00
9	Budget for the current Year (in Lakhs)	11.97
10	First Aid Facility	Yes

**2.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engg. & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Strenhth of Material Lab
6	Major Equipments in the Laboratory	Universal Testing Machine
7	No. of PCs available	-
8	Amount spent till date	503905.00
9	Budget for the current Year (in Lakhs)	1.26.
10	First Aid Facility	Yes

**3.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg - UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Soil Mechanics Lab.
6	Major Equipments in the Laboratory	Plate Bearing test
7	No. of PCs available	-
8	Amount spent till date	314409.00
9	Budget for the current Year (in Lakhs)	7.81
10	First Aid Facility	Yes

**4.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Fluid Mechanics LAB
6	Major Equipments in the Laboratory	Francis Turbine, Tilting Hydraulic Flume
7	No. of PCs available	-
8	Amount spent till date	314508.00
9	Budget for the current Year (in Lakhs)	1.00
10	First Aid Facility	Yes

**5.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Survey Lab.
6	Major Equipments in the Laboratory	Theodolite Seconds, Total station
7	No. of PCs available	-
8	Amount spent till date	1009721.00
9	Budget for the current Year (in Lakhs)	1.93
10	First Aid Facility	Yes

**6.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Applied Mechanics Lab.
6	Major Equipments in the Laboratory	Grave Sand's Apparatus
7	No. of PCs available	-
8	Amount spent till date	60270.00
9	Budget for the current Year (in Lakhs)	2.00
10	First Aid Facility	Yes



7.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Engineering Geology Lab.
6	Major Equipments in the Laboratory	Polarizing/ Petrological microscope
7	No. of PCs available	-
8	Amount spent till date	239958.00
9	Budget for the current Year (in Lakhs)	0.50
10	First Aid Facility	Yes

8.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Transportation Engg. Lab.
6	Major Equipments in the Laboratory	Marshall Stability Apparatus
7	No. of PCs available	-
8	Amount spent till date	193397.00
9	Budget for the current Year (in Lakhs)	3.69
10	First Aid Facility	Yes

**9.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Environmental Engg. Lab
6	Major Equipments in the Laboratory	BOD Incubator
7	No. of PCs available	-
8	Amount spent till date	172288.00
9	Budget for the current Year (in Lakhs)	1.25
10	First Aid Facility	Yes

**10.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Civil Engg – UG
2	Programme	Engineering & Technology
3	Level	UG
4	Course	Civil Engineering
5	Name of the Laboratory	Computer Lab.
6	Major Equipments in the Laboratory	Philips LCD-projector
7	No. of PCs available	35 In Department & 32 In Write off Process
8	Amount spent till date	2571799.00
9	Budget for the current Year (in Lakhs)	1.50
10	First Aid Facility	Yes

**11.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Machatronics and CAD / CAM Lab.
6	Major Equipments in the Laboratory	CNC Lathe Trainer (Prototype)
7	No. of PCs available	49
8	Amount spent till date	37,30,544
9	Budget for the current Year (in Lakhs)	4.0
10	First Aid Facility	Yes

**12.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Heat Transfer Lab.
6	Major Equipments in the Laboratory	Condensatation in Drop wise and Film wise condensation
7	No. of PCs available	
8	Amount spent till date	1,72,680
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**13.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Thermodynamics and Mechanical Measurement Lab.
6	Major Equipments in the Laboratory	Steam Power Plant Bomb calorimeter Fuel gas analyser
7	No. of PCs available	--
8	Amount spent till date	16,10,336
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**14.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Refrigeration & Air Condition Lab.
6	Major Equipments in the Laboratory	Air conditioner Trainer RAC Display Board Window Air-condition Test-Rig Heat pump Test-rig
7	No. of PCs available	--
8	Amount spent till date	6,70,534
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**15.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Automobile & I. C. Engine Lab.
6	Major Equipments in the Laboratory	Four stroke four cylinder Diesel engine with eddy current dynamometer. Computerized control diesel Engine
7	No. of PCs available	01
8	Amount spent till date	13,82,177
9	Budget for the current Year (in Lakhs)	4.0 Lac.
10	First Aid Facility	Yes

**16.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Theory of Machine and Metallurgy Lab.
6	Major Equipments in the Laboratory	Universal vibration apparatus
7	No. of PCs available	--
8	Amount spent till date	4,63,287
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**17.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Fluid Power Engg. Lab.
6	Major Equipments in the Laboratory	Wind Tunnel
7	No. of PCs available	--
8	Amount spent till date	3,66,878
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**18.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Metrology and Quality Control Lab.
6	Major Equipments in the Laboratory	Surface Roughness Tester
7	No. of PCs available	--
8	Amount spent till date	4,67,329
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**19.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Mechanical Engg – PG
2	Programme	Engineering & Technology,
3	Level	PG
4	Course	Mechanical Engineering
5	Name of the Laboratory	Research Lab.
6	Major Equipments in the Laboratory	Ansys software 14.0
7	No. of PCs available	18
8	Amount spent till date	5,10,410
9	Budget for the current Year (in Lakhs)	1.0 Lac.
10	First Aid Facility	Yes

**20.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Computer Lab.
6	Major Equipments in the Laboratory	--
7	No. of PCs available	21
8	Amount spent till date	608736
9	Budget for the current Year (in Lakhs)	100000
10	First Aid Facility	YES

**21.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Microprocessor Lab
6	Major Equipments in the Laboratory	---
7	No. of PCs available	1
8	Amount spent till date	437524
9	Budget for the current Year (in Lakhs)	50000
10	First Aid Facility	YES

**22.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Video Engg. Lab (PCB)
6	Major Equipments in the Laboratory	Scientific mate Microwave Test Bench
7	No. of PCs available	204000
8	Amount spent till date	824721
9	Budget for the current Year (in Lakhs)	25000
10	First Aid Facility	Yes



**23.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg – UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	VLSI & Microcontroller Lab
6	Major Equipments in the Laboratory	U.P.S. 5KVA 20Minuits Backup Model. LN-51.Sr No.s10135 PROTEUS (Electronics Simulation Software) 10User License
7	No. of PCs available	25
8	Amount spent till date	1533107
9	Budget for the current Year (in Lakhs)	125000
10	First Aid Facility	Yes

**24.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Electronics Device & Circuit
6	Major Equipments in the Laboratory	---
7	No. of PCs available	1
8	Amount spent till date	313225
9	Budget for the current Year (in Lakhs)	35000
10	First Aid Facility	Yes

**25.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Linear Integrated Circuit
6	Major Equipments in the Laboratory	DSO 60 MHz PM 3350 Philips SR.NO-915
7	No. of PCs available	---
8	Amount spent till date	336516
9	Budget for the current Year (in Lakhs)	30000
10	First Aid Facility	Yes

**26.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	DSP Lab
6	Major Equipments in the Laboratory	Philips CRO, 60 MHz, 100 Ms/s, Digital storage, Model no 3350, with probes (Digital Storage Oscilloscope) Matlab version – 7 for 10 node “LAN” Microwave test bench ( X- band)
7	No. of PCs available	25
8	Amount spent till date	1519839
9	Budget for the current Year (in Lakhs)	45000
10	First Aid Facility	Yes

27.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Basic Electrical Lab
6	Major Equipments in the Laboratory	82.5 Kva. Diesel Generator set, with Kirloskar Green make Alternator- s.no.- 2253N004/EO744 & Kirloskar make Diesel Engine 4R1040TA s.no.- 443504/04/00365 with sound proof canopy, Change over switch Stanley make, installing & commissioning charges. Approved & Licence fees for M.S.E.B. / P.W.D. dept.
7	No. of PCs available	1
8	Amount spent till date	227237
9	Budget for the current Year (in Lakhs)	40000
10	First Aid Facility	Yes

28.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Electronics Engineering
5	Name of the Laboratory	Electrical Lab
6	Major Equipments in the Laboratory	82.5 Kva. Diesel Generator set, with Kirloskar Green make Alternator
7	No. of PCs available	1
8	Amount spent till date	1420930
9	Budget for the current Year (in Lakhs)	35000
10	First Aid Facility	Yes

**29.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Electronics Engg - PG
2	Programme	Engineering & Technology,
3	Level	PG
4	Course	M.Tech Electronics Engineering
5	Name of the Laboratory	Research Lab
6	Major Equipments in the Laboratory	Digital Spectrum Analyser (1030 / T.G) Matlab 10 User license
7	No. of PCs available	05
8	Amount spent till date	1420930
9	Budget for the current Year (in Lakhs)	135000
10	First Aid Facility	Yes

**30.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	AI Machine & Learning Lab
6	Major Equipments in the Laboratory	1) 10 KVA On Line UPS, Computers 2) Computers
7	No. of PCs available	12
8	Amount spent till date	5,22,145/-
9	Budget for the current Year (in Lakhs)	5,61,000/-
10	First Aid Facility	Yes

**31.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	Network Lab
6	Major Equipments in the Laboratory	1) Dell power Edge Server HP Porliant. 2) Computers
7	No. of PCs available	15
8	Amount spent till date	7,00,426/-
9	Budget for the current Year (in Lakhs)	5.61 Lakh
10	First Aid Facility	Yes

**32.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	ADS Lab
6	Major Equipments in the Laboratory	1) 8 KVA On Line UPS 2) Computers
7	No. of PCs available	16
8	Amount spent till date	5,82,593/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

**33.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	DSP Lab
6	Major Equipments in the Laboratory	Computers
7	No. of PCs available	21
8	Amount spent till date	6,82,794/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

**34.**

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	Web Tech. Lab
6	Major Equipments in the Laboratory	1.Panasonic LCD projector. 2. 8KVA On Line UPS. 3. Dell power Edge Server HP Porliant.
7	No. of PCs available	17
8	Amount spent till date	8,00,198/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

35.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	Operating System Lab.
6	Major Equipments in the Laboratory	10 KVA On Line UPS Computers
7	No. of PCs available	16
8	Amount spent till date	5,11,845/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

36.

<b>Sr. No</b>	<b>Particulars</b>	<b>Details</b>
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	Comp.Hardware Lab.
6	Major Equipments in the Laboratory	Computers
7	No. of PCs available	14
8	Amount spent till date	4,39,816/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

37.

Sr. No	Particulars	Details
1	Dept. and Level Wise	Computer Science & Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Computer Science and Engineering
5	Name of the Laboratory	Open Source Technology Lab.
6	Major Equipments in the Laboratory	Computers
7	No. of PCs available	30
8	Amount spent till date	15,04,235/-
9	Budget for the current Year (in Lakhs)	5.61 Lack
10	First Aid Facility	Yes

38.

Sr. No	Particulars	Details
1	Dept. and Level Wise	Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Basic Science & Humanities
5	Name of the Laboratory	Chemistry Lab
6	Major Equipments in the Laboratory	1. DIGITAL POTENTIONMETER, 2. CRYSTAL MODEL, 3. pH Meter : Digital direct reading , 0-14 pH with combined electrode, Model – EQ610 – 4 NOS. 4. Precision Balance: 5. PH Meter with buit in magnetic stirrer EquiptronicMake 6. Conductivity meter with buit in mag. Stirrer
7	No. of PCs available	01
8	Amount spent till date	1,21,201/-
9	Budget for the current Year (in Lakhs)	50.00
10	First Aid Facility	Yes



## 39.

Sr. No	Particulars	Details
1	Dept. and Level Wise	Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Basic Science & Humanities
5	Name of the Laboratory	Physics Lab
6	Major Equipments in the Laboratory	1. DELL OPTIPLEX 360& 380 2. Projector Epson EBX31 – 3 NOS. 3. DELL LATITUDE E5000 LAPTOP 4. HP LASERJET PRINTER 1020 5. Polari meter(Laurant's Half Shade fitted with Bi quartz giving Double Shade coloursdistinction. 6. Advanced Spectrometer (7''): 17.5 cm circle provided with special circular slit to collimator. 7. e/m by Thomsons method apparatus 8. Newton,s Ring determination of radius of cvature of plane convex lense. 9. Newton,s Ring determination of wavelength of light. 10. Wedge shaped film 1. Travelling microscope 2. 45° glass plate 3. Sept up of wadge shaped 4. Sodium vapour lamp. 11. Wedge shaped film a. Travelling microscope b. 45° glass plate c. Sept up of wadge shaped d. Sodium vapour lamp.
7	No. of PCs available	01
8	Amount spent till date	6,29,757/-
9	Budget for the current Year (in Lakhs)	1.00
10	First Aid Facility	Yes

40.

Sr. No	Particulars	Details
1	Dept. and Level Wise	Engg - UG
2	Programme	Engineering & Technology,
3	Level	UG
4	Course	Basic Science & Humanities
5	Name of the Laboratory	Language Lab.
6	Major Equipments in the Laboratory	1. Dell Optiplex360 - 13 nos. 2. Dell Optiplex380 - 10 nos. 3. Dell Optiplex 3020 – 03 nos. 4. Dell Optiplex 3040 – 15 nos.
7	No. of PCs available	41
8	Amount spent till date	11,64,450/-
9	Budget for the current Year (in Lakhs)	7,00,000/-
10	First Aid Facility	Yes

15. **COMPUTATIONAL FACILITIES**

Sr. No	Particulars	Details
1	No Of PCs	Student -592, Faculty- 57, Admn Office-17
2	Total No of PCs Available in College	400
3	No of printers	35
4	No of Legal softwares	Details : System Software's- 32 , Application Software's- 28
5	Upload : License Copy	Yes
6	Internet Bandwidth	50 MBPS 100 MBPS Backup Line
7	Name of the Service Provider	TATA and Airtel Lease Line provided by INET Services
8	No of PCs Connected to LAN	400
9	Internet Connection Ratio	1:1
10	Wi-Fi Facility	Yes

	<b>Computing Facilities</b>	
	Internet Bandwidth	60 MBPS
	Number and configuration of System	740
	Total number of system connected by LAN	740
	Total number of system connected by WAN	02
	Major software packages available	Metlab, Proteus, Ansys 14, CATIA, C++, AutoCAD, CutViewer Turn, CutViewer Mill, BandiCAM
	Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	Conference Hall / Digital Classroom / Auditorium Web CAM Per Department, G-Suite for video, Lecturing Zoom Subscription of 1000 participants
	Facilities for conduct of classes/courses in online mode (Theory & Practical)	YES (Internet facility available at each classroom)
	Innovation Cell	Yes
	Social Media Cell	Yes
	Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments	N A
	<b>List of facilities available</b>	
	Games and Sports Facilities	<b>A) Indoor Game</b> 1. Carrom 2. Chess 3. Table Tennis 4. Yoga Hall 5. Gym <b>B) Outdoor facility</b> 1. Volley Ball 2. Cricket 3. Kabaddi 4. Kho-Kho 5. Wrestling 6. Hockey 7. Judo 8. Mallkhamb 9. Badminton 10. Athletics

		11. Basket Ball
	Extra-Curricular Activities	Singing Competition, Face painting ,Dancing Competition, Traditional day, Youth Festival, etc programs are organized every year
	Soft Skill Development Facilities	Yes
	<b>Teaching Learning Process</b>	
	Curricula and syllabus for each of the Programmes as approved by the University	Yes. <a href="https://dbatu.ac.in/syllabus-and-course-structure-for-b-tech-programs/">https://dbatu.ac.in/syllabus-and-course-structure-for-b-tech-programs/</a>


Academic Calendar of the University	
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**Academic Calendar (AY 2021-22) for the First Semester of UG, PG  
programs of Engineering Disciplines**

Sr. No.	Activity	Commencement Date	Concluding Date	Working Days	Level	
1	Induction Program	13 <sup>th</sup> December 2021	24 <sup>th</sup> December 2021	11	First Year UG	
2	Commencement of Classes	27 <sup>th</sup> December 2021	11 <sup>th</sup> April 2022	79	First Year UG	
		20 <sup>th</sup> December 2021	20 <sup>th</sup> April 2022	90	First Year PG	
3	Mid Semester Examination	21 <sup>st</sup> February 2022	25 <sup>th</sup> February 2022	5	First Year UG & PG	
4	End of Classes	--	11 <sup>th</sup> April 2022	--	First Year UG	
		--	20 <sup>th</sup> April 2022	--	First Year PG	
5	Practical Examination	12 <sup>th</sup> April 2022	24 <sup>th</sup> April 2022	8	First Year UG & PG	
6	End Semester Examination	26 <sup>th</sup> April 2022	10 <sup>th</sup> May 2022	12	First Year UG & PG	
7	Result Declaration	--	20 <sup>th</sup> May 2022	--	First Year UG & PG	
8	Commencement of Classes for Next semester	17 <sup>th</sup> May 2022	--	--	First Year UG & PG	
Holidays		<ul style="list-style-type: none"> <li>• 25<sup>th</sup> Dec. 2021 Christmas</li> <li>• 26<sup>th</sup> Jan. 2022 Republic Day</li> <li>• 19<sup>th</sup> Feb. 2022 Chhatrapati Shivaji Maharaj Jayanti</li> <li>• 01<sup>st</sup> Mar. 2022 Mahashivratri</li> </ul>		<ul style="list-style-type: none"> <li>• 18<sup>th</sup> Mar. 2022 Dhulivandan</li> <li>• 02<sup>nd</sup> Apr. 2022 Gudi Padwa</li> <li>• 14<sup>th</sup> Apr. 2022 Dr. Babasaheb Ambedkar Jayanti</li> <li>• 15<sup>th</sup> Apr. 2022 Good Friday</li> </ul>		<ul style="list-style-type: none"> <li>• 01<sup>st</sup> May 2022 Maharashtra Din</li> <li>• 03<sup>rd</sup> May 2022 Ramazan Eid</li> <li>• 16<sup>th</sup> May 2022 Buddha Purnima</li> </ul>

  
Dean (Academics)



  
20.12.2021  
Registrar (Dr. B. P. Joshi)

	Academic Time Table with the name of the Faculty members handling the Course	
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Internal Continuous Evaluation System and place	Theory	Internal Assessment 20 marks	Practical
		Mid semester – 20 marks End semester – 60 marks	Internal Assessment 60 marks Internal Oral – 20 marks External Oral - 20 marks
<b>Student's assessment of Faculty, System in place</b>	Online Feedback is collected.		
<b>For each Post Graduate Courses give the following:</b>			
Title of the Course	M.Tech Electronics Engineering M.Tech Mechanical-Production Engineering		
Curricula and Syllabi	Yes. <a href="https://dbatu.ac.in/m-tech-programs-syllabus-and-course-structure-2/">https://dbatu.ac.in/m-tech-programs-syllabus-and-course-structure-2/</a>		
Laboratory facilities exclusive to the Post Graduate Course			
<b>Special Purpose</b>			
Software, all design tools in case			

**Computer Science & Engineering Department  
Software List**

<b>Sr. No</b>	<b>Particular</b>	<b>Quantity</b>	<b>Price</b>
1	Turbo C++ Suite(Y)	1	2,600/-
2	Sco Unix 5 user license(Y)	1	43,700/-
3	Personal Oracle 9i(Y)	1	17,000/-
4	Oracle for 5 Users	1	56,800/-
5	Redhat Linux Enterprise(Y)	1	6,800/-
6	Redhat Linux Personal(Y)	1	2250/-
7	Visual Studio with MSDN	1	8,500/-
8	MS Office 2007(Y)	1	3050/-
9	Windows 2003 Server(Y)	1	5500/-
10	Windows 2008 Server(Y)	1	5500/-
11	SQL Server 2005	1	10,500/-
12	Windows Vista(Y)	1	6,950/-
13	Visual Studio with MSDN(Y)	1	9238/-
14	Oracle 10i	1	35,714/-
15	Java Code gener	1	2,952/-
16	Windows 7.0(Y)	1	2000/-
17	Windows Pro 7	1	3,238/-
18	MS Office 2010	1	2285/-
19	Windows 2008	1	5499/-
20	Visual Studio 2008(Y)	1	9333/-
21	MS SQL	1	13,238/-
22	Visual Studio 2010	1	5232/-
23	Oracle 11	1	36,190/-

<b>16. Enrolment and placement details of students in the last 3years</b>			
<b>For the year</b>	<b>Branch</b>	<b>Enrolment</b>	<b>No. of Candidates Placed</b>
<b>2021-22</b>	<b>Civil Engineering</b>		
	<b>Computer Engineering</b>		
	<b>Electronics Engineering</b>		
	<b>Mechanical Engineering</b>		
	<b>Production Engineering</b>		

	M.Tech Electronics Engg.		
	M.Tech Mechanical (Production) Engg		
2020-21	Civil Engineering		
	Computer Engineering		
	Electronics Engineering		
	Mechanical Engineering		
	Production Engineering		
	M.Tech Electronics Engg.		
	M.Tech Mechanical (Production) Engg		
2019-20	Civil Engineering		
	Computer Engineering		
	Electronics Engineering		
	Mechanical Engineering		
	Production Engineering		
	M.Tech Electronics Engg.		
	M.Tech Mechanical (Production) Engg		

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

Accredited by NAAC with "B++" Grade

**Placement List A.Y. 2021-22**

Sr. No	Name of student placed and contact details	Program graduated from	Name of the employer with contact details	Pay package at appointment
1	Vidya Jadhav	Civil Engineering	Wipro	350000
2	Suchita Solankar	Civil Engineering	Aker Powergas Pvt. Ltd	350000
3	Priyanka Raghunath kanase	Civil Engineering	Capgemini	386000
4	Aishwarya Phalke	Computer Engineering	TCS/ Wipro	350000
5	Shrutika Patil	Computer Engineering	TCS/ Wipro	350000
6	Tasmiya Faiyaj Bagwan	Computer Engineering	TCS	336000
7	Shrinivas Kenjale	Computer Engineering	TCS	336000
8	Astha Vairat	Computer Engineering	Wipro/ Hexaware/ Capgemini	350000
9	Isha Vikas Patil	Computer Engineering	Wipro	350000
10	Vaishnavi Patil	Computer Engineering	Wipro	350000
11	Prerana Sanjaykumar Patil	Computer Engineering	Wipro/ Capgemini	386000



12	Pradnya Jadhav	Computer Engineering	Wipro	350000
13	Shweta Sharad Jamdade	Computer Engineering	Wipro	350000
14	Sofiya Shaikh	Computer Engineering	Wipro	350000
15	Prerana takale	Computer Engineering	Wipro	350000
16	Shreyas Salunkhe	Computer Engineering	Wipro	350000
17	Sourabh Pramod Joshi	Computer Engineering	Wipro	350000
18	Vaishnavi Devi	Computer Engineering	Hexaware Technologies	350000
19	Aadarsh Jadhav	Computer Engineering	Hexaware Technologies	350000
20	Shreyas Mohite	Computer Engineering	Capgemini	386000
21	Vipul Pawar	Computer Engineering	Capgemini	386000
22	Rajkumar Dhane	Computer Engineering	Capgemini	386000
23	Aishwarya Shete	Computer Engineering	Capgemini	386000
24	Mrunalini Shinde	Computer Engineering	Capgemini	386000
25	Aishwarya sontakke	Computer Engineering	Capgemini	386000
26	Snehal sidwadkar	Computer Engineering	Capgemini	386000
27	Omkar Shankar Daphale	Computer Engineering	Capgemini	386000
28	Govind Vyas	Computer Engineering	Capgemini	386000
29	pooja rahul bhingare	Computer Engineering	Capgemini/ Zensar	386000
30	Purva Shinde	Computer Engineering	Zensar	400000
31	Sachin Kokare	Computer Engineering	Zensar	400000
32	Shraddha Chavan	Electronics Engineering	Wipro/ Hexaware	350000
33	Sakshi pawar	Electronics Engineering	Wipro	350000
34	Pragati Santosh Nikam	Electronics Engineering	Wipro	350000
35	Ganesh Gaikwad	Electronics Engineering	Hexaware Technologies	350000
36	Mayuri Nikam	Electronics Engineering	Capgemini	386000

	Teaching Load of Each Faculty	Academic Calendar and framework
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# Mechanical Engineering – Work Load Distribution



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

Work Load Distribution  
A.Y. 2021-22 Part-I

Sr. No.	Name of Faculty	Class	Course	Course Code	Lecture	Tutorial	Practical No. of batches x Hrs.	Total Load (Hrs.)	Sign
1	Dr. Nipani S.R.	B.Tech.	Manufacturing Processes-III	BTMEC703	2	1	--	11	
		B.Tech.	Manufacturing Processes Lab-II	BTMEL706	--	--	3 x 2 = 6		
		B.Tech.	Project Stage I	BTMEP711	--	--	2		
2	Dr. Mandave H. A.	S.Y.	Materials Science and Metallurgy	BTMEC302	3	1	--	14	
		S.Y.	Materials Science and Metallurgy	BTMEL307	--	--	3 x 2 = 6		
		B.Tech.	Engineering Economics	BTMEC705A	3	--	--		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		
3	Prof. Degaonkar A.	B.Tech.	Project Stage I	BTMEP711	--	--	1	1	
4	Prof. Pisal A.B.	T.Y.	Applied Thermodynamics	BTMEC502	2	1	--	12	
		T.Y.	Applied Thermodynamics Lab	BTMEL508	--	--	3 x 2 = 6		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		
		B.Tech.	Seminar : Batch (A)	BTMES709	--	--	1 X 2 = 2		
5	Prof. Shinde M. Y.	T.Y.	Machine Design-I	BTMEC503	2	1	--	16	
		T.Y.	Machine Design-Practice	BTMEL509	--	--	3 x 2 = 6		
		T.Y.	Product Design Engineering -II	BTID506	1	--	--		
		B.Tech.	Seminar Batch (B)	BTMES709	--	--	1 X 2 = 2		
		B.Tech.	Project Stage I	BTMEP711	--	--	2		
		MTech	Advanced Tool Design	MMF104E	1	1	--		

Sr. No.	Name of Faculty	Class	Course	Course Code	Lecture	Tutorial	Practical No. of batches x Hrs.	Total Load (Hrs.)	Sign
6	Dr. Jadhav P. L.	T.Y.	Heat Transfer	BTMEC501	3	1	--	16	
		T.Y.	Heat Transfer Lab	BTMEL507	--	--	3 x 2 = 6		
		S.Y.	Thermodynamics	BTMEC305	3	1	--		
		B.Tech.	Project Stage I	BTMEP711	--	--	2		
7	Prof. Patil S. S.	B.Tech.	Finite Element Method	BTMEC704C	2	1	--	17	
		T.Y.	Theory of Machines-II	BTMEC504	3	1	--		
		T.Y.	Theory of Machines-II Lab	BTMEL510	--	--	3 x 2 = 6		
		M.E.	Elective I: Finite Element Method	MMF104A	3	--	--		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		
8	Prof. Malvade N. V.	B.Tech.	Mechatronics	BTMEC701	2	1	--	17	
		B.Tech.	Mechatronics Lab	BTMEL707	--	--	3 x 2 = 6		
		T.E.	Metrology and Quality Control	BTMEC505	2	1	--		
		M.E.	Elective II: Theory of Machining	MMF101	3	--	--		
		B.Tech.	Project Stage I	BTMEP711	--	--	2		
9	Prof. Ghatge D. A.	S.Y.	Machine Drawing and CAD	BTMEC304	2	--	--	16	
		S.Y.	Machine Drawing and CAD Lab	BTMEL309	--	--	3 x 4 =		
		B.Tech.	Project Stage I	BTMEP711	--	--	2		
10	Prof. Shaikh A.M.	B.Tech.	CAD/CAM Lab	BTMEL708	--	--	3 x 2 = 6	17	
		S.Y.	Fluid Mechanics	BTMEC303	3	1	--		
		S.Y.	Fluid Mechanics Lab	BTMEL308	--	--	3 x 2 = 6		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		



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

Sr. No.	Name of Faculty	Class	Course	Course Code	Lecture	Tutorial	Practical No. of batches x Hrs.	Total Load (Hrs.)	Sign
11	Prof. Miss. Dakave U. H.	B.Tech.	CAD/CAM	BTMEC702	2	1	--	14	
		T.Y.	Product Design Engineering -II	BTID506	--	--	3 x 2		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		
		M.E.	CNC Technology	MMF102	3	1	--		
12	Prof. Mrs. Shaikh G. S.	T.Y.	Automobile Engg	BTMEC506A	3	--	--	15	
		B.Tech.	Seminar : Batch (C)	BTMES709	--	--	1 X 2 = 2		
		B.Tech.	Project Stage I	BTMEP711	--	--	1		
		M.E.	Processing of Advanced Materials	MMF104I	3	1	--		
		ME	Advanced Tool Design	MMF104E	2	--	--		
		M.E.	Manufacturing Engineering Lab. (PG Lab)	MPE101	--	--	1 x 3 = 3		

Total Load = (UG +PG) = 166

**HoD**  
**Mechanical Engineering**

## Time Table – Mechanical Engineering



**Karmaveer Bhaurao Patil College of Engineering Satara**  
**Department of Mechanical Engineering**  
 Time Table Academic Year (2021-22)

w.e.f. 08/11/2021

Semester-III, V, VII

Day/Time	Class	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.Y.	MDCAD(A)/DAG, MSM(B)/HAM, FM(C)/AMS		LUNCHEBREAK	MIII/ABK	THERMO/PLJ	SHORT BREAK	FM/AMS	BHR/		
	T.Y.	MQC/NVM/	HT/PLJ		MD-I(C)/MYS, A.THERMO(B)/ABP, PDE-II(A)/UHD,				TOM-II/SSP	MD I/MYS	
	BE	FEA/SSP	MP III/SRN		MECHA/NVM	EE/HAM				PROJECT	
TUE	S.Y.	MSM/HAM/	MIII/ABK			MDCAD(A)/DAG, FM(B)/AMS				MDR&CAD/DAG	THERMO/PLJ
	T.Y.	HT(B)/PLJ/, A.THERMO(C)/ABP, TOM-II (A)/SSP			HT/PLJ/	MD I/MYS				MQC/NVM/	AUTO/MYS
	BE	MECHA(A)/NVM, CAD/CAM(B)/AMS, MP II(C)/SRN			MP III/SRN	CAD/CAM/UHD				PROJECT	
WED	S.Y.	MSM/HAM	THERMO/PLJ			MDCAD(B)/DAG, MSM(A)/HAM				FM/AMS	MSM/HAM
	T.Y.	TOM-II/SSP	A.THERMO/ABP/			MQC/NVM/		MD I/MYS		HT(C)/PLJ/, MD-I(A)/MYS, TOM-II (B)/SSP	
	BE	MECHA(B)/NVM, CAD/CAM(C)/AMS, MP II(A)/SRN			MP III/SRN	FEA/SSP				MECHA/NVM	CAD/CAM/UHD
THUR	S.Y.	MSM/HAM	BHR/			FM/AMS		MIII/ABK		MDCAD(C)/DAG,	
	T.Y.	HT/PLJ	TOM-II/SSP		HT(A)/PLJ, PDE(B)/UHD, TOM-II (C)/SSP			PDE-II/ UHD	AUTO/ MYS		
	BE	MECHA(C)/NVM, CAD/CAM(A)/AMS, MP II(B)/SRN		MECHA/NVM	EE/HAM			SEMINAR			
FRI	S.Y.	MDCAD(B)/DAG, FM(A)/AMS, MSM(C)/HAM			MIII/ABK	THERMO/PLJ		MDR&CAD/DAG	FM/AMS		
	T.Y.	A.THERMO/ABP	HT/PLJ		A.THERMO(A)/ABP, MD-I(B)/MYS, PDE(C)/UHD			TOM-II/SSP	A.THERMO/ABP/		
	BE	FEA/SSP	CAD/CAM/UHD		EE/HAM			PROJECT			
SAT	SV	MDCAD(C) DAG PRACT									
	TY	AUTO/ MYS									

SY	TY	B.Tech
BTMSC301/ Engineering Mathematics (M-III) – Prof. Mr. Khot A.R., (SRE) BTMEC302/ Material Science and Metallurgy (MSM) – Dr. Mandave H.A. (HAM) BTMEC303/ Fluid Mechanics (FM): Prof. Shaikh A.M. (AMS) BTMEC304/ Machine Drawing and CAD (MDR & CAD) – Prof. Ghate D.A. (DAG) BTMEC305/ Thermodynamics (THERMO) – Dr. Jadhav P.L. (PLJ) BTHM3401/ Basic Human Rights – BTMEL307/ Materials Science and Metallurgy Lab (MSM LAB) – Dr. Mandave H.A. (HAM) BTMEL308/ Fluid Mechanics Lab (FMLAB) – Prof. Shaikh A.M. (AMS) BTMEL309/ Machine Drawing and CAD Lab (MD CAD LAB) – Prof. Ghate D.A. (DAG)	BTMEC501/ Heat Transfer (HT) – Dr. Jadhav P.L. (PLJ) BTMEC502/ Applied Thermodynamics – I (ATHERMO) – Prof. Pisal A.B. (ABP) BTMEC503/ Machine Design – I (MD-I) – Prof. Shinde M. Y. (MYS) BTMEC504/ Theory of Machines – II (TOMII) – Prof. Patil S.S. (SSP) BTMEC505/ Metrology and Quality Control (MQC) – Prof. Mandave N.V. (NVM) BTID506/ Product Design Engineering – II (PDE II) – Prof. Dakave U.H. (UHD) BTID506/ Product Design Engineering – II (PDE II) Lab – Prof. Dakave U.H. (UHD) BTMEC506A/ Automobile Engineering (AE) – Prof. Shinde M. Y. (MYS) BTMEL507/ Heat Transfer Lab (HTLAB) – Dr. Jadhav P.L. (PLJ) BTMEL508/ Applied Thermodynamics Lab (ATHERMO LAB) – Prof. Pisal A.B. (ABP) BTMEL509/ Machine Design Practice – I (MDP-I) – Prof. Shinde M. Y. (MYS) BTMEL510/ Theory of Machines Lab – II – Prof. Patil S.S. (SSP)	BTMEC701/ Mechatronics (MECHA) – Prof. Mandave N.V. (NVM) BTMEC702/ CAD/CAM (CAD/CAM) – Prof. Dakave U.H. (UHD) BTMEC703/ Manufacturing Processes – III (MP – III) – Dr. Nipankar S.R. (SRN) BTMEC704C/ Finite Element Method (FEM) – Prof. Patil S.S. (SSP) BTMEC705A/ Engineering Economics (Engg. Eco) – Dr. Mandave H.A. (HAM) BTMEL706/ Manufacturing Process Lab-II (MP-Lab II) – Dr. Nipankar S.R. (SRN) BTMEL707/ Mechatronics Lab (MECHA Lab) – Prof. Mandave N.V. (NVM) BTMEL708/ CAD/CAM LAB (CAD-CAM Lab) – Prof. Shaikh A.M. (AMS) BTMES709/ SEMINAR BTMEP711/ Project Stage-I

Time Table Incharge ..... HOD Mechanical Dept.

Principal

## Computer Engineering – Work Load Distribution



Rayat Shikshan Sanstha's  
Karmaveer Bhaurao Patil College of Engineering, Satara.  
Department of Computer Science & Engineering  
Academic Year 2021-22 SEM-I

### Offline Teaching Workload

Name of the Faculty	Class	Name of Subject	Total			
			L	P	T	
Prof.GhatgeD.D	TYCSE	Machine Learning	3	-	1	04
	TYCSE	Machine Learning Lab	-	2*3	-	06
	B.Tech CSE	Project-I	-	02	-	02
			03	08	01	12
Dr.SayyadS.G	B.Tech CSE	Elective–IX-Cloud Computing	03	-	-	03
	SYCSE	Data Structure - (A)	03		01	04
	SYCSE	Data Structure Lab (A)	-	02*1		02
	B.Tech CSE	Project-I	-	02	-	02
			06	04	01	11
Prof.UchaleB.S	SYCSE	Computer Architecture & Organization- (A)	3	-	1	04
	TYCSE	Database Systems	3	-	1	04
	TYCSE	Database System Laboratory	-	2*3	-	06
	B.TechCSE	Project-I	-	02	-	02
			06	08	02	16
Prof.Sayyed T.J	SYCSE	Data Structures (B)	3	-	1	04
	SYCSE	Data Structures Lab (B)	-	2*3	-	06
	SYCSE	Seminar -I	-	2*1	-	02
	TYCSE	Business Communication	2	-	-	02
	B.TechCSE	Project-I	-	02	-	02
			05	10	1	16
Prof. Dangat G.D	TYCSE	Elective– III-Introduction to Research	02	-	-	02
	B.TechCSE	System Administration	01	2*3	-	07
	B.TechCSE	Cloud computing Lab	-	2*2		04
	B.TechCSE	Project-I	-	02	-	02
			03	12		15
Prof.Rathod M.N	B.TechCSE	Software Engineering	03	-	-	03
	B.TechCSE	Project-I	-	02	-	02
			03	02	-	05

Prof.Anuja Desai	SYCSE	Computer Architecture & Organization- (B)	3	-	1	04
	SYCSE	Seminar-I	-	2*3	-	06
	B.Tech CSE	Blockchain Technology	03	-	-	03
	B.Tech CSE	Project-I	-	02	-	02
			06	08	01	15
Prof.Monika Sonmale	TY CSE	Seminar	-	2*3	-	06
	B.Tech CSE	BigDataAnalytics	03	-	-	03
	B.Tech CSE	BigDataAnalytics Lab	-	2*3	-	06
	B.Tech CSE	Project-I	-	02	-	02
			03	14	-	17
Prof.Minal Sonmale	SYCSE	Elective –I Object Oriented Programming in Java (A)	3	-	1	04
	SYCSE	Object Oriented Programming Lab (A)	-	2*3	-	06
	TY CSE	Theory of Computation	3	-	1	04
	TYCSE	*Competitive Programming-I	-	2*1	-	02
			06	08	02	16
Prof.Vaibhav Bhosale	SYCSE	Elective –I Object Oriented Programming in Java (B)	3	-	1	04
	SYCSE	Object Oriented Programming Lab (B)	-	2*3	-	06
	B.Tech CSE	Full Stack Development (LAMP/MEAN)	1	2*3	-	07
			04	12	01	17
Prof. Pallavi Chavan	SYCSE	Discrete Mathematics (A)	3	-	1	04
	SYCSE	*Data Structure Lab (A)	-	02*1	-	02
	SYCSE	Seminar-I	-	2*3	-	06
	TYCSE	*Competitive Programming-I	1	2*2	-	05
			04	12	01	17
Prof. Priyanka Salunkhe	SYCSE	Discrete Mathematics (B)	3	-	1	04
	SYCSE	*Data Structure Lab (A)	-	02*1	-	02
	SYCSE	*Seminar-I	-	2*5	-	10
	B.TechCSE	*Cloud computing Lab	-	2*1	-	02
			03	14	01	18
Prof.Supriya Patil	SYCSE	EngineeringMathematics – III (A & B)	3*2	-	1+1=2	08
			06	-	02	08

**Note:** A and B indicates A Division and B Division For SY CSE

\*These courses are currently conducted by existing faculties

Prof.Dipali Ghatge  
HOD, CSE

## Time Table – Computer Engineering S.Y. Div - A



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

Master Time Table -2021-2022 - Sem I

w.e.f.- date 25/10/21

SR. NO.	TIME	CLASS: SY-A Division														
		Monday			Tuesday			Wednesday			Thursday			Friday		
		Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place
1	10:30 TO 12:30	A1-OOPL	SMS	NL	A1-DSL	SGS	WTL	A1-SEMI-I	SPM	DSL	A1-SEMI-I	STJ	ML	A1	Certification Courses, Club Activity, Library Time	
		A2-DSL	CPL	WTL	A2-OOPL	SMS	NL	A2-SEMI-I	SPM	DSL	A2-SEMI-I	SPM	WTL	A2		
		A3-SEMI-I	SPM	DSL	A3-DSL	SPM	DSL	A3	Certification Courses, Club Activity, Library Time		A3-OOPL	SMS	NL	A3-SEMI-I	SPM	ML
	12:30 TO 1:15	LUNCH BREAK														
2	1:15 TO 2:15	EM-III	SP	F-54	EM-III	SP	F-54	DS	SGS	F-54	CAO	UBS	F-54	DS	SGS	F-54
3	2:15 TO 3:15	DS	SGS	F-54	OOP	SMS	F-54	EM-III	SP	F-54	OOP	SMS	F-54	CAO	UBS	F-54
	3:15 TO 3:30	TEA BREAK														
4	3:30 TO 4:30	OOP	SMS	F-54	DS	SGS	F-54	DMS	CPL	F-54	DMS	CPL	F-54	OOP(T)	SMS	F-54
5	4:30 TO 5:30	DMS	CPL	F-54	CAO(T)	UBS	F-54	CAO	UBS	F-54	EM-III	SP	F-54	DMS(T)	CPL	F-54

Prof.Monika Sonmale  
Time Table Incharge

Prof. Degaonkar A. B  
Dean Academic

Prof.Dipali Ghatge  
HOD,CSE

Second Year Subjects, Abbreviation & Code (A DIVISION)			
SR NO	Name of Subject	Abbreviation	Teacher Abbr.
1	Engineering Mathematics – III	EM-III	SP
2	Data Structures	DS	SGS
3	Data Structures Lab	DSL	A1-SGS
			A2-CPL
			A3-SPM
4	Computer Architecture & Organization	CAO	UBS
5	Object Oriented Programming in Java	OOP	SMS
6	Object Oriented Programming in Java Lab	OOPL	SMS
7	Discrete Mathematics	DMS	CPL
8	Seminar – I	SEMI-I	STJ/SPM

List of Faculty & Abbreviation		
Sr. No.	Name of Faculty	Abbr
1	Prof. Ghatage D.D.	GDD
2	Dr. Sayyad S.G	SGS
3	Prof. Rathod M.N	RMN
4	Prof. Dangat G.D.	DGD
5	Prof. Uchale B.S.	UBS
6	Prof. Sayyed T.J.	STJ
7	Prof.Desai A.S	DAS
8	Prof.Sonmale Monika	MSS
9	Prof.Bhosale V.U	BVU
10	Prof.Sonmale Minal	SMS
11	Prof.Priyanka Salunkhe	SPM
12	Prof.Chavan P.L	CPL
13	Prof.Supriya Patil	SP

# Time Table – Computer Engineering S.Y. Div - B



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

Master Time Table -2021-2022 - Sem I

w.e.f.- date 25/10/21

SR. NO.	TIME	CLASS: SY-B Division														
		Monday			Tuesday			Wednesday			Thursday			Friday		
		Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place
1	10:30 TO 12:30	B1-DSL	STJ	DBL	B1-SEMI-I	DAS	ML	B1-OOPL	BVU	OSL	B1-SEMI-I	CPL	DB	B1	Certification Courses, Club Activity, Library Time	
		B2-SEMI-I	DAS	ML	B2-DSL	STJ	DBL	B2-SEMI-I	CPL	ML	B2-	Certification Courses, Club Activity, Library Time		B2-OOPL	BVU	OSL
		B3-OOPL	BVU	OSL	B3	Certification Courses, Club Activity, Library Time		B3-DSL	STJ	DBL	B3-SEMI-I	DAS	OSL	B3-SEMI-I	CPL	DB
	12:30 TO 1:15	LUNCH BREAK														
2	1:15 TO 2:15	DMS	SPM	F-56	OOP	BVU	F-56	DS	STJ	F-56	OOP	BVU	F-56	DS(T)	STJ	F-56
3	2:15 TO 3:15	CAO	DAS	F-56	DS	STJ	F-56	CAO	DAS	F-56	DS	STJ	F-56	CAO	DAS	F-56
4	3:15 TO 3:30	TEA BREAK														
5	3:30 TO 4:30	EM-III	SP	F-56	EM-III	SP	F-56	DMS	SPM	F-56	CAO(T)	DAS	F-56	EM-III(T)	SP	F-56
6	4:30 TO 5:30	OOP	BVU	F-56	DMS	SPM	F-56	EM-III	SP	F-56	DMS(T)	SPM	F-56	OOP	BVU	F-56

Prof.Monika Sonmale  
Time Table Incharge


Prof. Degaonkar A. B  
Dean Academic

Prof.Dipali Ghatge  
HOD,CSE

Second Year Subjects, Abbreviation & Code (B DIVISION)			
SR NO	Name of Subject	Abbreviation	Teacher Abbr.
1	Engineering Mathematics – III	EM-III	SP
2	Data Structures	DS	STJ
3	Data Structures Lab	DSL	STJ
4	Computer Architecture & Organization	CAO	DAS
5	Object Oriented Programming in Java	OOP	BVU
6	Object Oriented Programming in Java Lab	OOPL	BVU
7	Discrete Mathematics	DMS	SPM
8	Seminar – I	SEMI-I	DAS/CPL

List of Faculty & Abbreviation		
Sr. No.	Name of Faculty	Abbr
1	Prof. Ghatage D.D.	GDD
2	Dr. Sayyad S.G	SGS
3	Prof. Rathod M.N	RMN
4	Prof. Dangat G.D.	DGD
5	Prof. Uchale B.S.	UBS
6	Prof. Sayyed T.J.	STJ
7	Prof.Desai A.S	DAS
8	Prof.Sonmale Monika	MSS
9	Prof.Bhosale V.U	BVU
10	Prof.Sonmale Minal	SMS
11	Prof.Priyanka	SPM
12	Prof.Chavan P.L	CPL
13	Prof.Supriya Patil	SP

## Time Table – Computer Engineering T.Y.

 Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara. Department of Computer Sciences & Engineering Master Time Table -2021-2022 - Sem I <span style="float: right;">w.e.f.- date 25/10/21</span>																
SR. NO.	TIME	CLASS: TY														
		Monday			Tuesday			Wednesday			Thursday			Friday		
		Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place
1	10:30 TO 11:30	IR	DGD	F-54	DB	UBS	F-54	TOC	SMS	F-54	IR	DGD	F-54	TOC	SMS	F-54
2	11:30 TO 12:30	ML	GDD	F-54	ML	GDD	F-54	ML	GDD	F-54	ML	GDD	F-54	DB	UBS	F-54
	12:30 TO 1:15	LUNCH BREAK														
3	1:15 TO 3:15	A-DBL	UBS	DBL	A-MLL	GDD	MLL	A-CPL-I	SMS	NL	A	Certification Courses, Club Activity, Library Time	A-SEMI	MSS	OSL	
		B-SEMI	MSS	OSL	B-DBL	UBS	DBL	B-MLL	GDD	MLL	B		B-CPL-I	CPL	NL	
		C-MLL	GDD	MLL	C-CPL-I	CPL	NL	C-DBL	UBS	DBL	C-SEMI	MSS	OSL	C	Certification Courses, Club Activity, Library Time	
4	3:15 TO 3:30	TEA BREAK														
5	3:30 TO 4:30	BC	STJ	F-94	CP-I	CPL	F-94	Certification Courses, Club Activity, Library Time			DB(T)	UBS	F-94	BC	STJ	F-94
6	4:30 TO 5:30	DB	UBS	F-94	TOC	SMS	F-94				TOC(T)	SMS	F-94	Certification Courses, Club Activity, Library Time		

Prof.Monika Sonmale  
Time Table Incharge

Prof. Degaonkar A. B  
Dean Academic


Prof.Dipali Ghatge  
HOD,CSE

Third Year Subjects, Abbreviation & Code			
SR NO	Name of Subject	Abbreviation	Teacher Abbr.
1	Database System	DB	UBS
2	Database System Lab	DBL	UBS
3	Machine Learning	ML	GDD
4	Machine Learning Lab	MLL	GDD
5	Introduction To Research	IR	DGD
6	Business Communication	BC	STJ
7	Theory of Computations	TOC	SMS
8	Competitive Programming -I	CPL-I	A-SMS
			B-CPL
			C-CPL
9	Seminar	SEMI	MSS

List of Faculty & Abbreviation		
Sr. No.	Name of Faculty	Abbr
1	Prof. Ghatage D.D.	GDD
2	Dr. Sayyad S.G	SGS
3	Prof. Rathod M.N	RMN
4	Prof. Dangat G.D.	DGD
5	Prof. Uchale B.S.	UBS
6	Prof. Sayyed T.J.	STJ
7	Prof.Desai A.S	DAS
8	Prof.Sonmale Monika	MSS
9	Prof.Bhosale V.U	BVU
10	Prof.Sonmale Minal	SMS
11	Prof.Priyanka	SPM
12	Prof.Chavan P.L	CPL
13	Prof.Supriya Patil	SP



## Time Table – Computer Engineering B. Tech

 Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering, Satara. Department of Computer Sciences & Engineering Master Time Table -2021-2022 - Sem I <span style="float: right;">w.e.f.- date 25/10/21</span>																
SR NO.	TIME	CLASS: B.TECH														
		Monday			Tuesday			Wednesday			Thursday			Friday		
		Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place	Course	Faculty	Place
1	10:30 TO 11:30	BDA	MSS	F-56	FSD	BVU	F-56	CC	SGS	F-56	BDA	MSS	F-56	BDA	MSS	F-56
2	11:30 TO 12:30	CC	SGS	F-56	SE	RMN	F-56	BCT	DAS	F-56	CC	SGS	F-56	BCT	DAS	F-56
	12:30 TO 1:15	LUNCH BREAK														
3	1:15 TO 2:15	SE	RMN	F-94	SA	DGD	F-94	A-BDAL	MSS	WTL	SE	RMN	F-94	A-	Certification Courses, Club Activity, Library Time	
								B-FSDL	BVU	DSL				B-CCL	DGD	MLL
4	2:15 TO 3:15	Certification Courses, Club Activity, Library Time			BCT	DAS	F-94	C-SAL	DGD	OSL	Certification Courses, Club Activity, Library Time			C-CCL	SPM	DBL
5	3:15 TO 3:30	TEA BREAK														
6	3:30 TO 5:30	A-SAL	DGD	OSL	A-FSDL	BVU	DSL	PROJECT-I			A-CCL	DGD	MLL	Certification Courses, Club Activity,		
		B-	Certification Courses, Club Activity, Library Time		B-SAL	DGD	OSL				B-BDAL	MSS	WTL			
		C-			C-BDAL	MSS	WTL				C-FSDL	BVU	DSL			

Prof.Monika Sonmale  
Time Table Incharge

Prof. Degaonkar A. B  
Dean Academic

Prof.Dipali Ghatge  
HOD,CSE

Final Year Subjects, Abbreviation & Code			
SR NO	Name of Subject	Abbreviation	Teacher Abbr.
1	Software Engineering	SE	RMN
2	Big Data Analytics	BDA	MSS
3	Big Data Analytics Lab	BDAL	MSS
4	Cloud Computing	CC	SGS
5	Cloud Computing Lab	CCL	A-DGD B-DGD C-SPM
6	Blockchain Technology	BCT	DAS
7	Full Stack Development And FSD Lab	FSD/FSDL	BVU
8	System Administrator System Administrator Lab	SA/SAL	DGD

List of Faculty & Abbreviation		
Sr. No.	Name of Faculty	Abbr
1	Prof . Ghatage D.D.	GDD
2	Dr. Sayyad S.G	SGS
3	Prof. Rathod MLN	RMN
4	Prof. Dangat G.D.	DGD
5	Prof. Uchale B.S.	UBS
6	Prof. Sayyed T.J.	STJ
7	Prof.Desai A.S	DAS
8	Prof.Sonmale Monika	MSS
9	Prof.Bhosale V.U	BVU
10	Prof.Sonmale Minal	SMS
11	Prof.Priyanka Salunkhe	SPM
12	Prof.Chavan P.L	CPL
13	Prof.Supriya Patil	SP

## Electronics Engineering – Work Load Distribution

Sr No		Name of the Faculty		Theory(Lectures)				Tutorial				Practical/Seminar				Project	Total
				SY	TY	BE	M.Tech.	SY	TY	BE	M. Tech.	SY	TY	BE	M.Tech.	BE	
1	Dr.Patil S. S.		3(MCA)		3(Elect.5) IOT							4(MCAL)			2	12	
2	Dr.Godbole B. B.		3(DSP)	3(PE3) DIP								4(DSPL)	4(PE3L)			14	
3	Devi D. B.		3(CSE)	2(FM)								4(CSEL)+ 2 (Semi)			2	13	
4	Nanaware J. D.	3(DLD)	3(ME)							4(DLDL)				2(miniproj)	2	14	
5	Shivdas S. S.	3(AC)			3(NE)			1(NE)	4(ACL)						2	13	
6	Shingate V.S.		3(DSA)		3(Elect.3) WSND					2(EW)	2(Semi)			2(miniproj)	2	14	
7	Dr. Kanse Y. K.		3(EFT)		3(Elect.4) ABSP							4(PE5L)	4(Semi)	2	16		
8	Dr. Aldar D. S.			3(PE4) IOT	ADSP			1(ADSP)				4(PE4L)		2	13		
9	Mrs. Mane S.V.	3(EDC)		3(AWP)					4(EDCL)+ 2(EW)						2	14	
10	Mrs.UlmeK A.N.	3(NA)		3(PE5)M TT					4(NAL)	4(MPr.)				2	16		
13		2(BHR)														2	
Total		14	18	14	15			2	20	20	12	8	18		141		

SY+TY+B. Tech.+M.Tech.

Total Workload

34+38+44+25 = 141

Head

Electronics Engineering Department

## Time Table – Electronics Engineering S.Y.

Rayat Shikshan Sanstha's										
Karmaveer Bhaurao Patil College of Engineering , Satara										
Department of Electronics Engineering										
TIME - TABLE (SEMESTER-I)										
SY ELECTRONICS								w.e.f. Date:-2/08/2021		
Day	Class	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	SY-A	EM-III(S-101)GE	DLD(S-101)JDN	L U N C H B R E A K	BHR(S-101)DBD	EDC(S-101)SVM	T E A B R E A K	NAL(A1), EW(A2)		
Tue	SY-A	AC(S-101)SSS	NA (S-101)ANU		EDC(S-101)SVM	EM-III(S-101)GE				
Wed	SY-A	EDC(S-101)SVM	EM-III(S-101)GE		DLD(S-101)JDN	NA(S-101)ANU			ACL(A2), DLDL(A1)	
Thu	SY-A	DLD(S-101)JDN	AC(S-101)SSS		DLDL(A2), EDCL(A1)				EW(A1), EDCL(A2)	
Fri	SY-A	EM-III(S-101)GE	AC(S-101)SSS		NA(S-101)ANU	BHR(S-101)DBD			ACL(A1), NAL(A2),	
Sat	SY-A									
Time-Table Incharge		HOD Electronics Engg. Dept.					Principal K.B.P. College of Engg., Satara			
Name of the Lab.	Abbrivation	Name of the Faculty	Abbrivation	Name of the Course	Abbrivation	Lab	Course Code			
		D B Devi	DBD	Engineering Mathematics-III	EM-III		BTBSC301			
Linear integrated Circuits	LIC	J.D. Nanaware	JDN	Analog Circuits	AC		BTEXC302			
Electronic Devices & Circuits	EDC	S S Shivdas	SSS	Electronic Devices & Circuits	EDC		BTEXC303			
Video Engineering	VE	Mrs S V Mane	SVM	Network Analysis	NA		BTEXC304			
Power Electronics	PE	Mrs. A N Ulmek	ANU	Digital Logic Design	DLD		BTEXC305			
Basic Electrical Engineering	BEE			Basic Human Rights	BHR		BTHM3401			
				Analog Circuits Lab	ACL	LIC Lab	BTEXL307			
				Electronic Devices & Circuits Lab	ACL	LIC Lab	BTEXL308			
				Digital Logic Design LAB	ACL	LIC Lab	BTEXL309			
				Network Analysis Lab	ACL	LIC Lab	BTEXL310			
				Electronics Workshop	ACL	LIC Lab	BTEWN311			

## Time Table – Electronics Engineering T.Y.

Rayat Shikshan Sanstha's Karnaveer Bhaurao Patil College of Engineering , Satara Department of Electronics Engineering TIME - TABLE (SEFTSTER-I)										
TY ELECTRONICS				w.e.f. Date:-2/08/2021						
		2	3	12.30 to 1.15	4	5	3.15 to 3.30	6	7	
Day	Class	10.30 to 11.30	11.30 to 12.30		1.15 to 2.15	2.15 to 3.15		3.30 to 4.30	4.30 to 5.30	
Mon	TY-A	CSEL(A1)DBD, DSPL(A2)BBG		L U N C H  B R E A K	PEC1 (S-99)VSS	ME (S-99)JDN	T E A  B R E A K	CSE (S-99)DBD	EFT(S-99)YKK	
Tue	TY-A	DSPL(A1)BBG, MCAL(A2) SSP			PEC1 (S-99)VSS	ME (S-99)JDN		DSP (S-99)BBG	MCA (S-99)SSP	
Wed	TY-A	CSEL(A2)DBD, MPr(A1)ANU			MCA (S-99)SSP	EFT (S-99)YKK		DSP (S-99)BBG	PEC1 (S-99)VSS	
Thu	TY-A	Semi(A1)VSS, Semi(A2)DBD			CSE (S-99)DBD	DSP (S-99)BBG		ME (S-99)JDN	CSE (S-99)DBD	
Fri	TY-A	CSEL(A1)SSP, MPr.(A2)ANU			EFT(S-99)YKK	MCA (S-99)SSP		Training, Visit & Extra Curricula Activities		
Sat	TY-A	Training, Visit & Extra Curricula Activities								
Time-Table Incharge				HOD Electronics Engg. Dept.			Principal K.B.P. College of Engg., Satara			
Name of the Faculty	Abbreviation	Name of the Lab.	Abbreviation	Name of the Course	Abbreviation	LAB	Course Code			
Dr. B B Godbole	BBG	Digital Signal Processing	DSP	Digital Signal Processing	DSP		BTEXCS04			
V S Shingate	VSS			Microelectronics	ME		BTEXCS03			
Dr. Y K Kanse	YKK			Electromagnetic Field Theory	EFT		BTEXCS01			
Dr. S.S. Patil	SSP	Microprocessor	MP	MCARocontroller and its applications	MCAA		BTEXCS05			
Devi D.B.	DBD	Basic Electrical Engineering	BEE	Control System Engineering	CSE		BTEXCS02			
				Program Elective Course 1(Data Structures and Algorithms Using Java Programming	PEC1(DSA)		BTEXPE506C			
				Control System Engineering Lab	CSEL		BTEXL507			
				Digital Signal Processing Lab	DSPL		BTEXL508			

## Time Table – Electronics Engineering B. Tech.

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering , Satara Department of Electronics Engineering TIME - TABLE (SEMESTER-I)									
B.Tech. ELECTRONICS					w.e.f. Date:-2/08/2021				
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	B.Tech.-A	PE5 (S-99)ANU	AWP (S-99)SVM	L U N C H  B R E A K	PE3L(A1)BBG,PE5L(A2)YKK		T E A  B R E A K	PE4 (S-101)DSA	PE3 (S-101)BBG
Tue	B.Tech.-A	AWP (S-99)SVM	PE4 (S-99)DSA		PE3L(A2)BBG, Proj(A1)			Proj. A1 A2	
Wed	B.Tech.-A	PE4 (S-99)DSA	PE3 (S-99)BBG		Proj. A1,A2)			FM (S-101)DBD	PE5 (S-101)ANU
Thu	B.Tech.-A	PE3 (S-99)BBG	PE5 (S-99)ANU		PE5L(A1)YKK, PE4L(A2)DSA			Proj. A1 A2	
Fri	B.Tech.-A	FM (S-99)DBD	AWP (S-99)SVM		PE4L(A1)DSA, Proj.(A2)				
Sat	B.Tech.-A	Training,Visit & Extra Curriciual Activities			Training,Visit & Extra Curriciual Activities			Training,Visit & Extra Curriciual Activities	
Time-Table Incharge				HOD Electronics Engg. Dept.			Principal K.B.P. College of Engg., Satara		
Name of the Faculty	Abbrivation	Name of the Lab.	Abbri vation	Name of the Course			Abbrivation Lab	Course Code	
Dr. B B Godbole	BBG	VLSI	VLSI	Antennas and Wave Propagation			AWP	BTEXC701	
Dr. D S Aldar	DSA	Computer	Com	Program Elective 3 (Digital Image Processing)			PE3(DIP)	BTEXPE702	
V.S. Shingate	VSS	Video Engineering	VE	Program Elective 4(IOT 4.0)			PE4(IOT)	BTEXPE703	
Mrs S V Mane	SVM	Tutorial Room(G-3T		Program Elective 5 (Microwave Theory & Techniques)			PE5(MIT)	BTEXPE704	
Dr. Y K Kanase	YKK			Financial management			FM	BTHM705	
				Project Part-I			Proj-I	BTEXP709	
				Program Elective 3 Lab			PE3L	BTEXL706	
				Program Elective 4 Lab			PE4L	BTEXL707	
				Program Elective 5 Lab			PE5L	BTEXL708	
				Seminar			Semi. (C	BTEXS710	
				Field Training/ Internship/Industrial Training Evaluation			FT/IS/TIE	BTEXF612	

## Time Table – Electronics Engineering M. Tech

Rayat Shikshan Sanstha's							
Karmaveer Bhaurao Patil College of Engineering, Satara							
Department of Electronics Engineering							
TIME - TABLE (Semester-II)							
M.Tech. Electronics Engineering					w.e.f. Date:-2/08/2021		
Day	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(DSA)	Elect.5 (IOT)SSP	L U N C H  B R E A K	NE(SSS)	NE(T)SSS	Miniproj(JDN)	
Tue	Elect.3 (WSND)VSS	Elect.4 (ABSP)YKK		Elect.5 (IOT)SSP	ADSP (T) DSA	Miniproj(VSS)	
Wed	NE(SSS)	Elect.4 (ABSP)YKK		Elect.3 (WSND)VSS			
Thu	Elect.5 (IOT)SSP	ADSP(DSA)		NE(SSS)		Semi.-I(YKK)	
Fri	Elect.4 (ABSP)YKK	ADSP(DSA)		Elect.3 (WSND)VSS		Semi.-I(YKK)	
Sat				L- 15    T- 2    P-8    Total= 25			
<b>Time-Table Incharge</b>		<b>HOD</b> Electronics Engg. Department		<b>Principal</b> Karmaveer Bhaurao Patil College of Engg. Satara.			
Abbr.	Name of the Faculty	Name of the Course	Abbr.	Course Code	Name of the Laboratory	Abbr.	
SSP	Dr. S S Patil	Advanced DSP	ADSP	MTEEC201	Research Lab	RL	
DSA	Dr. D.S. Aldar	Nano Electronics	NE	MTEEC202	Digital Signal Processing Lab	DSP	
JDN	Prof. J. D. Nanaware	Elective-III	Elect.3	MTEEE233			
SSS	Prof. S. S. Shivdas	Elective- IV	Elect.4	MTEEE244			
YKK	Dr.Y.K. Kanse	Elective-V- (Open to all)	Elect.5	MTEEE255			
VSS	V.S. Shingate	Seminar-I	Semi.-I	MTEES206			
		Mini-Project	Miniproj	MTEEP207			

## Civil Engineering – Work Load Distribution

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara  
CIVIL ENGINEERING DEPARTMENT ( ACADEMIC YEAR 2021-22 Sem- I )

WORKLOAD DISTRIBUTION OF FACULTY

Date: 05/10/2021

Sr. No.	Name of Faculty	Class	Subject	No. of Hours allotted				Grand Total
				Theory	Practical No. of batches* Hrs	Tutorial/ Project/ Seminar No. of batches* Hrs	Total	
1	Prof. A.B. SHELAR	T.Y	Soil Mechanics	3	1*2=2	1	6	9
		B.Tech.	Project			3	3	
2	Prof. N.K.PATIL	B.Tech.	Design of Concrete Structures -II	2	-	1	3	14
		B.Tech.	Design and Drawing of Steel Structure		2*2=4		4	
		B.Tech.	Seminar			2*2=4	4	
		B.Tech.	Project			3	3	
3	Prof. Mrs. U.V. KARANDE	T.Y	Environmental Engineering	2	3*2=6		8	16
		B.Tech.	Elective-IV(Construction Techniques)	3			3	
		B.Tech.	Seminar			1*2=2	2	
		B.Tech.	Project			3	3	
4	Prof. A.A. Mahadar	F.Y.	Engineering Mechanics		2*2=4		4	16
		T.Y.	Design of Steel Structures	2		2	4	
		T.Y.	Structural Mechanics II	2		1	3	
		B.Tech.	Design and Drawing of Steel Structure		1*2=2		2	
		B.Tech.	Project			3	3	
5	Prof. D.B. KADAM	F.Y.	Engineering Mechanics	2	1*2=2	1	5	17
		S.Y	Mechanics of Solids	3		3*1=3	6	
		S.Y	Solid Mechanics Laboratory		1*2=2		2	
		T.Y.	Seminar			1*1=1	1	
		B.Tech.	Project			3	3	
6	Dr. A.B. Tapase	T.Y.	Transportation Engineering	2	3*2=6		8	17
		T.Y.	Seminar			1*1=1	1	
		B.Tech.	Professional Practices	2	1*2=2	1	5	
		B.Tech.	Project			3	3	

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara  
CIVIL ENGINEERING DEPARTMENT ( ACADEMIC YEAR 2021-22 Sem- I )

WORKLOAD DISTRIBUTION OF FACULTY

Date:

Sr. No.	Name of Faculty	Class	Subject	No. of Hours allotted				Grand Total
				Theory	Practical No. of batches* Hrs	Tutorial/ Project/ Seminar No. of batches* Hrs	Total	
7	Prof. S.B.DESAI	S.Y.	Surveying I	2	3*2=6	3*1=3	11	18
		B.Tech.	Water Resource Engg.	3		1	4	
		B.Tech.	Project			3	3	
8	Prof. S.B. Jagdale	S.Y.	Hydraulics I		2*2=4		4	17
		T.Y.	Elective-II (Development Engg.)	3			3	
		B.Tech	Elect-V (Air pollution control)	3			3	
		B.Tech.	Professional Practices		2*2=4		4	
		B.Tech.	Project			3	3	
9	Prof. T. S. Bagwan	FY	Engineering mechanics lab		1*2=2		2	19
		S.Y.	Soft skill Development	2			2	
		S.Y.	Solid Mechanics Laboratory		2*2=4		4	
		T.Y.	Soil Mechanics		2*2=4		4	
		T.Y.	Seminar			1*1=1	1	
		B.Tech.	Infrastructure Engg.	3			3	
		B.Tech.	Project			3	3	
10	Prof. A.R. Gawale	FY	Basic Civil Engineering	2			2	19
		S.Y.	Hydraulics I	3	1*2=2	3*1=3	8	
		S.Y.	Building Construction	2		3*1=3	5	
		TY	Essence of Indian Traditional Knowledge	1			1	
		B.Tech.	Project			3	3	
<b>TOTAL</b>							<b>162</b>	

HOD CIVIL



## Time Table – Civil Engineering S.Y.

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

Time Table -2021-22-I  
Class : SY B-TECH

W.e.f.- 28/10/2021

Day/ Time	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	C1-HYD-I LAB-SBJ-HYDL		L U N C H  B R E A K	HYD-I - ARG-F50	MOS-DBK-F50	R E C E S S	C1-OFF			
	C2-SUR LAB-SBD-WREL						C2-SUR(T)-SBD-WREL		OFF	
	C3-MOS LAB-PVS-SML						C3-HYD(T)-ARG-HYDL			
Tue	C1-MOS LAB-PVS-SML			M-III- ABK-F52	BCD-ARG-F52		SUR-SBD-F50	SSD-PVS-F50		
	C2-HYD-I LAB-ARG-HYDL									
	C3-SUR LAB-SBD-WREL									
Wed	C1-SUR LAB-SBD-WREL			HYD-I - ARG-F50	MOS-DBK-F50		BCD(T)-ARG-F-52	C1-SUR(T)-SBD-HYDL	C2-OFF	
	C2-MOS LAB-DBK-SML								C3-MOS(T)-DBK-SML	
	C3-HYD-I LAB-SBJ-HYDL									
Thur	BCD-ARG-F50	M-III- ABK-F50			SUR-SBD-F52		SSD-PVS-F52	HYD-I - ARG-F52	MIII(T)-ABK-F-52	
Fri	MOS-DBK-F52	M-III- ABK-F52		C1-HYD(T)-ARG-HYDL			C1-MOS(T)-DBK-SML		OFF	
				C2-MOS(T)-DBK-SML			C2-HYD(T)-ARG-HYDL			
			C3-SUR(T)-SBD-WREL		C3-OFF					
Sat	OFF		OFF		OFF		OFF			

\*HYDL - Hydraulics Lab  
\*SML - Strength of Material Lab  
\*WREL- Water Resource Engg. Lab  
\*CL- Computer Lab  
\*AML - Applied Mechanics Lab  
\*CTL- Concrete Technology Lab

\*DBK-Prof. D. B. Kadam  
\*SBD-Prof. S. B. Desai  
\*SBJ-Prof. Mrs. S. B. Jagdale

\*PVS-Prof. Miss. P. V. Sane  
\*ARG- Prof. A. R.Gawale  
\*ABK-Prof. Mrs. A. B. Khot

HOD CIVIL

## Time Table – Civil Engineering T.Y.

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

Time Table -2021-22-I  
Class : TY B-TECH

W.e.f. - 28/10/2021

Day/ Time	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	DSS-AAM-F50	SOIL MECH.-ABS-F50	L U N C H  B R E A K	C1-SOIL MECH. LAB-ABS-WREL		R E C E S S	ENV-UVK-F50	EITK-ARG-F50			
				C2-ENV. ENGG. LAB-UVK-ENVL							
				C3-TRE LAB-ABT-TREL							
Tue	SM-II-AAM-F50	TRE-ABT-F50		SOIL MECH.(T)-ABS-F50	ELE-II-SBJ-F50		OFF				
					C1-ENV. ENGG. LAB-UVK-ENVL		TRE-ABT-F50	ENV-UVK-F50			
					C2-TRE LAB-ABT-TREL						
C3-SOIL MECH. LAB-PVS-WREL											
Wed	DSS-AAM-F50	SOIL MECH.-ABS-F50		SM-II(T)-AAM-F50	ELE-II-SBJ-F50		DSS(T)-AAM-F50	C1-SEM-ABT-TREL	C2-SEM-DBK-ENVL	C3-SEM-PVS-WREL	
					C1-TRE LAB-ABT-TREL						
					C2-SOIL MECH. LAB-PVS-WREL						
Thur	SM-II-AAM-F50	SOIL MECH.-ABS-F50		ELE-II-SBJ-F50	DSS(T)-AAM-F50		OFF				
					C1-ENV. ENGG. LAB-UVK-ENVL						
			C2-TRE LAB-ABT-TREL								
Fri	SM-II-AAM-F50	SOIL MECH.-ABS-F50	ELE-II-SBJ-F50	DSS(T)-AAM-F50		OFF					
				C3-ENV. ENGG. LAB-UVK-ENVL							
				C1-TRE LAB-ABT-TREL							
Sat	OFF		OFF		OFF		OFF				

\*TRE L - Transportation Engg. Lab  
\*WREL- Water Resource Engg. Lab  
\*ENVL - Environmental Engg. Lab

\*ABS - Prof. A. B. Shelar  
\*UVK- Prof. Mrs. U. V. Karande  
\*AAM- Prof. A. A. Mahadar  
\*DBK-Prof. D. B. Kadam

\*ABT-Dr. A. B. Tapase  
\*SBJ-Prof. Mrs. S. B. Jagdale  
\*PVS-Prof. Miss. P. V. Sane  
\*ARG- Prof. A. R.Gawale

HOD CIVIL

# Time Table – Civil Engineering B. Tech

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

Time Table -2021-22- I  
Class : B-TECH

W.e.f. - 28/10/2021

Day/ Time	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	DCS-II-NKP-F52	ELE-IV-UVK-F52	L U N C H  B R E A K	WRE-SBD-F52	ELE-V-SBJ-F52	R E C E S S	PP-ABT-F52	INFRA-PVS-F52		
Tue	ELE-V-SBJ-F52	ELE-IV-UVK-F52		C1-SEM-UVK-ENVL			PP-ABT-F52	OFF		
				C2-DDRS-AAM-CL						
				C3-DDRS-NKP-AML						
Wed	INFRA-PVS-F52	ELE-IV-UVK-F52		ELE-V-SBJ-F52	WRE-SBD-F52		C1-OFF		C2-SEM-NKP-AML	
							C3-PP-SBJ-WREL			
Thur	DCS-II-NKP-F52	WRE-SBD-F52		C1-DDRS-NKP-AML			OFF			
				C2-OFF						
				C3-OFF						
Fri	C1-PP-SBJ-WREL			DCS-II(T)-NKP-F52	INFRA-PVS-F52		WRE(T)-SBD-F52		PP(T)-ABT-F52	
	C2-PP-ABT-TREL									
	C3-SEM-NKP-AML									
Sat	PROJECT		PROJECT		PROJECT					

\*ENVL - Environmental Engg. Lab

\*WREL- Water Resource Engg. Lab

\*CL- Computer Lab

\*TREL - Transportation Engg. Lab

\*AML - Applied Mechanics Lab

\*NKP- Prof. N. K. Patil

\*UVK- Prof. Mrs. U. V. Karande

\*AAM- Prof. A. A. Mahadar

\*ABT- Dr. A. B. Tapase

\*SBD-Prof. S. B. Desai

\*SBJ-Prof. Mrs. S. B. Jagdale

\*PVS-Prof. Miss. P. V. Sane

HOD CIVIL

## First Year – Work Load Distribution



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

Basic Sciences & Humanities Department

Sem: I

Year : 2021 – 22

### Teaching Load Distribution Chart

Sr. No.	Name of Prof.	Class	Lectures	Tutorial	Practical	Total	Other Responsibilities	Sign of Faculty
	Subject			Batches X Hours= Total	Batches X Hours= Total			
1	Prof. Ballal S. R.					4	Head of Department	
	Engineering Mathematics I	FY (Div D)	3	1 x 1 = 1				
2	Prof. A. B. Degaonkar					14	Dean Academics	
	Engineering Graphics	FY (Div A)	2	3 x 4 = 12				
3	Prof. Patil S. P.					16	Academic Coordinator, Timetable In charge	
	Engineering Mathematics I	FY (Div B & C)	6	2 x 1 = 2				
	Engineering Mathematics III	SY(Computer)	6	2 x 1 = 2				
4	Prof. Pawar K. N.					10	FABS Coordinator Class Teacher Div B	
	Engineering Physics	FY (Div A)	3	1 x 1 = 1	3 x 2 = 6			

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Sr. No.	Name of Prof.	Class	Lectures	Tutorial	Practical	Total	Other Responsibilities	Sign of Faculty
	Subject			Batches X Hours= Total	Batches X Hours= Total			
5	Prof. Jadhav S. M.					16	Class Teacher Div D	
	Engineering Graphics	FY (Div B)	2		3 x 4 = 12			
	Basic Mechanical Engineering	FY (Div A & B)	2					
6	Prof. Dr. A. A. Baride					16	NBA Coordinator	
	Communication Skills	FY (Div A & B)	4		6 x 2 = 12			
7	Prof. Dr. S. K. Shaikh					10	NBA Coordinator Class Teacher Div A	
	Engineering Physics	FY (Div B)	3	1 x 1 = 1	3 x 2 = 6			

Sr. No.	Name of Prof.	Class	Lectures	Tutorial	Practical	Total	Other Responsibilities	Sign of Faculty
	Subject			Batches X Hours= Total	Batches X Hours= Total			
8	<u>Prof. B. B. Godbole</u>					2		
	Basic Electrical Engineering	FY (Div C & D)	2					
9	<u>Prof. S. V. Mane</u>	FY (Div C & D)	2			2		
	Basic Electronics Engineering							
10	<u>Prof. A. B. Kadam</u>					20	Departmental Exam Coordinator	
	Engineering Mechanics	FY (Div C & D)	4	2 x 1 = 2	5 x 2 = 10			
	Energy and Environment Engineering	FY (Div A & B)	4					
11	<u>Prof. A. B. Khot</u>					16		
	Engineering Mathematics – I	FY (Div A)	3	1 x 1 = 1				
	Engineering Mathematics III	SY (Mech/ Civil/Elect)	9	3 x 1 = 3				

12	<u>Prof. Y. V. Babar</u>					20		
	Engineering Chemistry	FY (Div C & D)	6	2 x 1 = 2	6 x 2 = 12			
13	<u>Prof. Priyanka Salunkhe</u>					18	Class Teacher Div C	

# Time Table – First Year B. Tech

Karmaveer Bhaurao Patil College Of Engineering, Satara  
F.Y. B. Tech. Part – I (Sem. –I) Year 2021-22

FROM: - 08/02/2022

DAY	DIV	LECT. VENUE	09.30-10.30	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	A	S107		EEnv	EG	LUNCH TIME 12.30 TO 1.15 P.M.	EP	EM-I	TEA BREAK 3.15 TO 3.30 P.M.	A3EGL		
	B	S105		EP	EM-I		CS	BCE		B1EGL, B2EGL, B3CSL	CP	BEEE
	C	S103		BEEE	CP		EC	EM-I		C1EMECHL, C2ECL, C3WPL		
	D			EMI (T)	EC		D1CPL, D2WPL, D3 EMECHL					
TUES	A	S107		EP(T)	EEnv		BCE	EP		A1EGL, A2CSL	EMI (T)	BME
	B	S105		EG	EP		B1EPL, B2EGL, B3 CSL			EC	EMECH	
	C	S103		CP	EM I		C1WPL, C2EMECHL, C3ECL					
	D			EC	EM-I		BEEE	CP		D2CPL, D3WPL		
WED	A	S107		CS	BME		EM-I	EM-I		A1EPL, A2EGL, A3CSL	EG	
	B	S105		EM-I	EEnv		B1 CSL B2EPL, B3EGL				EMECH	EC
	C	S103		CP	EM-I		C1ECL, C2WPL, C3EMECHL					
	D			EMECH	EC(T)		EM-I	CP		D1WPL, D3CPL		
THU	A	S107		CS	EP	A1 CSL, A2EGL			A1EGL, A3EPL			
	B	S105		EP	EM-I	B1EGL, B3EPL			B3EGL			
	C	S103		EC(T)	BEEE	C1WPL, C2CPL			EMI (T)	EMECH (T)		
	D			EMECH (I)	EM-I	D1EMECHL D2WPL,D3ECL			D2ECL, D3WPL			
FRI	A	S107		EG	EG(E)	A2 EPL, A3EGL			EMI(T)			
	B	S105		EP(T)	CS	B2EGL			EEnv			
	C	S103		C3WPL, C1CPL		C2WPL, C3CPL						
	D			EMECH	EC	D1ECL, D2 EMECHL			D1WPL			
SAT	A											
	B											
	C											
	D											

Practical Batches: - A1 (101-121), A2 (122-142), A3 (143-163), B1 (201-221), B2 (222-242), B3 (243-263), C1 (301-321), C2 (322-342), C3 (343-363), D1 (401-421), D2 (422-442), D3 (443-463)

**A Group:** - A-Mechanical & civil, B-E&TC. SUB:- EM-I (Engg. Maths-I), CS (Communication Skills), EP (Engg. Phy.), EG (Engg. graphics), BCE (Basic Civil Engg.), BME (Basic Mechanical Engg.), EEnv (Energy & Environment Engg.), CSL (CS Lab.), EPL (EP Lab.), EGL (EG Lab.),

**B Group:** - C- Computer, D-Computer SUB:- EM-I (Engg. Maths-I), EMECH (Engg. Mechanics), EC (Engg. Chem.), BEEE (Basic Electrical & Electronics Engg.), CP (Computer Programming in C), EMECHL (EMCH Lab.), ECL (EC Lab.), CPL (CP Lab.), WPL (Workshop Practices Lab.)

Time Table In-charge

H.O.D. (Basic Science & Humanities)

Principal

Karmaveer Bhaurao Patil College Of Engineering, Satara  
F.Y. B. Tech. Part – I (Sem. –I) Year 2021-22

Group A Physics	Sr. No	Course Code	Name of Course (Subject)	College Abbreviation of Subject	Course Faculty Mechanical & Civil (A)	Course Faculty E & TC (B)
Name of Branch:- Mechanical, Civil and E & TC	01	BTBS101	Engineering Mathematics – I	EM-I	Prof. Ms. A. B. Khot	Prof. Ms. Patil S.P.
	02	BTBS102	Engineering Physics	EP	Prof. Dr. S. K. Shaikh	Prof. Ms. K. N. Pawar
	03	BTES103	Engineering Graphics	EG	Prof. Mr. A. B. Degaonkar	Prof. Ms. S. M. Jadhav
	04	BTHM104	Communication Skills	CS	Prof. Dr. A. A. Baride	
	05	BTES105	Energy and Environment Engineering	EEnv	Prof. Mr. A. B. Kadam	
	06	BTES106	Basic Civil & Mechanical Engineering	BCE & BME	Prof. Mr. Amit Gawale & Prof. Ms. S. M. Jadhav	
	07	BTBS107L	Engineering Physics Laboratory	EPL	Prof. Dr. S. K. Shaikh	Prof. Ms. K. N. Pawar
	08	BTES108L	Engineering Graphics Laboratory	EGL	Prof. Mr. A. B. Degaonkar	Prof. Ms. S. M. Jadhav
	09	BTHM109L	Communication Skills Laboratory	CSL	Prof. Dr. A. A. Baride	

Group B	Sr. No	Course Code	Name of Course (Subject)	College Abbreviation of Subject	Course Faculty Computer (C)	Course Faculty Computer (D)
Name of Branch:- Computer	01	BTBS101	Engineering Mathematics – I	EM-I	Prof. Ms. S. P. Patil	Prof. Ms. S. R. Ballal
	02	BTBS102	Engineering Chemistry	EC	Prof. Ms. Y. V. Babar	
	03	BTES103	Engineering Mechanics	EMECH	Prof. Mr. A. B. Kadam	
	04	BTES104	Computer Programming in C	CP	Prof. Ms. Priyanka Salunkhe	
	05	BTES105	Workshop Practices	WP	Prof. Mr. A. B. Pisal	
	06	BTES106	Basic Electrical & Electronics Engineering	BEEE	Prof. Mr. B. B. Godbole & Prof. Mrs. S. V. Mane	
	07	BTES107L	Computer Programming Laboratory	CPL	Prof. Ms. Priyanka Salunkhe	
	08	BTBS108L	Engineering Chemistry Laboratory	ECL	Prof. Ms. Y. V. Babar	
	09	BTES109L	Engineering Mechanics Laboratory	EMECHL	Prof. Mr. A. B. Kadam	

H. O. D.  
(Basic Science & Humanities)

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

17. List of Research Projects/ Consultancy Works					
Number of Projects carried out, funding agency, Grant received	Class & Branch	Name of Project	Funding Agency		Grant received
	Civil Engg.	AQMP	Nil		Nil
	Electronics Engg.	Nil	Nil		Nil
	Computer Science & Engg.	Nil	Nil		Nil
	Mechanical Engg.	Nil	Nil		Nil
Publications (if any) out of research in last three years out of masters projects	Department		2021-22	2020-21	2019-20
	Civil Engineering –		Nil	Nil	Nil
	Electronics Engineering-		20		
	Computer Science & Engineering-		Nil	Nil	Nil
	Mechanical Engineering-		07	07	02
Industry Linkage	Civil Engineering –				
	Electronics Engineering-		Yes , With Bharat Sanchar Nigam Ltd. Government of India Enterprise.		
	Computer Science & Engineering-				
	Mechanical Engineering-		Cyclo Transmissions Ltd,Satara.		
			M/s.Kavitsu Transmissions Pvt.Ltd,Satara.		
			M/s.AbhijatEquipments Pvt. Ltd.Satara.		
			M/s.Pankaj Engineering Pvt. Ltd. Satara.		
			M/s.Mutha Founders Pvt.Ltd.,Satara.		
			AMZ Automotive Jaipur		
			Cooper Corporation Pvt Ltd Satara		
			GATetutorPune		
			M/s. WelflowEngg. CompanyMIDC Staraa		
			Beacon Gear Transmission Pvt Ltd Satara		
			Win Win Technology Addl. MIDC Satara		
		Precision Gear Transmission Addl. MIDC Satara			
		Morya Engineering old MIDC Satara			
	Kisanveer Sugar Factory &YashwantraoChavan Co-geneartion Power plant Bhujinj, Dist- Satara				

			Shree Engineering work additional MIDC Satara
	MoUs with Industries (minimum 3(10))	Civil Engineering –	01
		Electronics Engineering-	03
		Computer Science & Engineering-	-
		Mechanical Engineering-	19
18.	<b>LoA and subsequent EoA till the current Academic Year</b>	<p>All India Council for Technical Education          Extension of Approval for the Academic Year 2021-22          F.No. Western/1-9318378026/2021/EOA Dt. Date: 02-Jul-2021</p> <p><a href="https://www.kbpcoes.edu.in/mandatory-disclosures">https://www.kbpcoes.edu.in/mandatory-disclosures</a></p>	
19.	<b>Accounted audited statement for the last three years</b>	<p><a href="https://www.kbpcoes.edu.in/mandatory-disclosures">https://www.kbpcoes.edu.in/mandatory-disclosures</a></p>	
20.	<b>Best Practices adopted, if any</b>	<p><b>BEST PRACTICE I</b>          Title of the Practice: Imparting skills through Project Based Learning.          Objective of the Practice</p> <ol style="list-style-type: none"> <li>1. To give scope for creativity among the students.</li> <li>2. To help develop critical thinking ability.</li> <li>3. To develop the ability to work in a group /team.</li> <li>4. To develop the interpersonal skills among the students.</li> <li>5. To help develop entrepreneurial skills.</li> </ol> <p>The Context:</p> <ul style="list-style-type: none"> <li>• In affiliated colleges, classroom teaching and laboratory work is carried out pertaining to the syllabus provided by the affiliating university. The theoretical inputs are given in the classroom whereas skills are imparted during practical sessions. Structured nature of the syllabus seldom allows crossing of the boundaries specified by the syllabus hence there is limited scope for the students to work independently and explore their creativity. Integrating what has been learned in individual courses and applying it comprehensively does not happen.</li> <li>• To bridge the gap, Karmaveer Bhaurao Patil College of Engineering practices project-based learning to complement classroom teaching and laboratory work. Project-based learning helps students to use their creativity.</li> <li>• Attempts are made to offer projects for a batch of students pertaining to the course that is taught in the classroom or laboratory.</li> <li>• Engineering students have to undertake mini projects and major projects as their course work, under the supervision of the faculty, expert in the respective technology domain. Undertaking projects in the small groups related to individual courses give the opportunity to the students to experiment by using their creative ideas and helps them in understanding practical difficulties in implementation. This develops their ability to</li> </ul>	

complete mini and major projects more effectively and efficiently.

## **BEST PRACTICE II**

Title of the Practice: Book Bank Scheme for all students

Objectives of the practice

1. To make the students resourceful in terms of textbooks and reference books.
2. To make education affordable

The Context:

The normal practice regarding the issue of books to the students in educational institutes to issue no of borrowers cards to individual students. Students borrow a book by depositing borrower's card for a stipulated time period, after which he or she has to return the book. If the student has to retain the book he or she has to again go through the same process by approaching the library, thus a student cannot retain books throughout the semester. This limits the availability of the book when required to a student and the student is required to purchase it, adding a financial burden. Considering the cost of the books needed by the student throughout the semester, this becomes a hindrance for economically poor students. Karmaveer Bhaurao Patil College of Engineering since 1990-91 is handling this issue very efficiently and effectively by implementing a book bank scheme. The scheme allows the student to keep at least one book of every course throughout the semester and makes the student resourceful without having a financial burden. A social welfare scheme by Government makes the facility of book bank available to certain reserved category students. Karmaveer Bhaurao Patil College of Engineering, however, offers the facility to each and every student of the institute. The Practice Every student is offered a maximum of seven books (normally student studies 5 theory courses in every semester). The student may opt for getting up to 7 books on the scheduled date. Normally, textbooks prescribed in the syllabus are issued under a book bank scheme. Student if prefers to get books less than 7 while entering the scheme, he or she can add books up to 7 during the semester. By this way, all the students can maintain books with them for the whole semester. Yearly maintenance of the books returned by the students at the end of the semester is carried out from the amount collected from the student as well as it helps to purchase new books to replace damaged books to purchase new editions. The schedule for every class and every department is displayed on the library notice board as well as on departmental notice board to give wide publicity. The care is taken to ensure minimum disturbance in the academic schedule of the class. Students return the books after completion of their end semester examination. Based on earlier experience number of copies are added each year to ensure quantity supply of the books as per student's choice and requirements. Students need to refer reference books also along with textbooks. Hence, the book bank scheme is also supported by issuing borrower's cards. Students can borrow a reference book by using borrower's cards and I-card by following the usual practice of issuing book by depositing borrower's card or I-card. This



	practice allows access to both the textbook as well as a reference book.
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