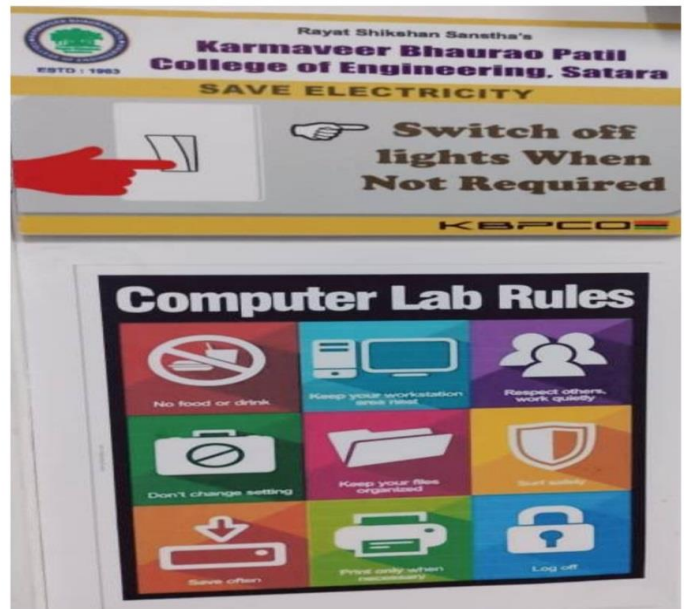




Rayat Shikshan Sanstha's
**Karmaveer Bhaurao Patil College of Engineering,
Satara**

Department of Computer Science & Engineering

Safety measures in laboratories



Sr. No	Laboratory Name	Safety Measures
1	Artificial intelligence and machine Learning Laboratory	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.
2	Network Laboratory	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.
3	Advanced Database Systems Laboratory	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.

4	Data Structure and Programming Lab.	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.
---	-------------------------------------	---

5	Web Technology Laboratory	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.
6	Operating System Laboratory	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.

7	Computer Laboratory Hardware	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones.
8	Open Source Technology/ Project Lab	<p>General Rules of Conduct in Laboratories are displayed.</p> <ul style="list-style-type: none"> • Specific Safety Rules for students displayed. • Fire extinguisher are kept in the laboratory. • Well trained technical supporting staff. • Avoiding the use of damaged equipment's and provides needful equipment's and components. • Periodical servicing of the lab equipment's. • Maintain a clean and organized laboratory, • Avoiding the use of cell phones

DO's	<ol style="list-style-type: none"> 1. Be on time. At the start of the lab period, there will be a short introduction to the experiment you will perform that day. 2. Inform the instructor if there is a problem. You will have their immediate attention if you have cut yourself (even if you consider it minor), if something broke and needs cleaning up, or if you are on fire. 3. Be aware of all the safety devices. Even though the instructor will take care of emergencies, you should know where to find the first aid kit, the chemical spill kit, the eye wash and the safety shower. 4. Wash your hands before you leave the lab for the day. 5. Be aware of others in the lab. Areas of the room may be crowded at times and you should take care not to disturb the experiments of others in the lab. 6. Bring your lab notebook and an open mind to every lab meeting.
DON'Ts	<ol style="list-style-type: none"> 1. Do not eat, drink, chew gum, smoke or apply cosmetics in the lab. Just being in lab makes your hands dirtier than you can imagine and you don't want to accidentally eat any reagent. 2. Do not put pieces of lab equipment in your mouth. It sounds obvious but you'd be surprised! 3. Do not use the phone or computer with gloves on your hands.