



Padmabhushan  
Dr. Karmaveer Bhaurao  
Patil (D.Litt)



Rayatmauli  
Sou. Laxmibai Bhaurao  
Patil

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- **Prof. J. B. Jagtap**  
- Editor in Chief.
- **Prof. A. M. Nevase**  
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**Theme for  
First Issue:**

**Current  
Trends in  
Electronics**

## Getting Started

Welcome to the first issue of our newsletter

“ELECTRON”. It is an opportunity for us to share relevant activities conducted by Electronics and Telecommunication

Engineering

Department of Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil Polytechnic, Satara. It is also useful to share information regarding current trends in Electronics and Telecommunication Engineering.

The “ELECTRON” is distributed electronically through

the electronic media (Institute Website, Facebook and WhatsApp). It will provide departmental news, upcoming events, Industry Speak, From Students Desk- votes of students, From Alumni Desk – votes of Alumni, Success Stories of Diploma

Holder etc.

Today on occasion of Engineer's Day, we are publishing the first issue of “ELECTRON”.

Hereafter, it will be published twice a year. First issue will be published in the month of September and second in the month of March.



## Department Profile

Karmaveer Bhaurao Patil Polytechnic, Satara (formerly Karmaveer Bhaurao Patil College of Engineering and Polytechnic, Satara) started functioning from the year 1983 with three courses Construction Technology, Digital Electronics and Production Technology. With the developments in engineering field, the Construction Technology & Production Technology were changed to Civil Engineering and Mechanical Engineering. Also two additional courses were introduced, Electrical Engineering, Computer Engineering in year 2010 and 2011 respectively.



With growing of department. demand for Department aspires Telecommunication the overall Engineering development of the worldwide, the Digital student through Electronics course various co-curricular was changed to and extracurricular Electronics and activities. Students Telecommunication are cultivated Engineering in year through industry 2006. As per industry expert lectures, demand, curriculum seminars, workshop, of Electronics and skill development Telecommunication programs and Engineering has industrial visits. greater emphasis on Students are also understanding of encouraged to facts, fundamental organize and concepts and participate in various technology subjects. events such as The industry and project competition, society demands are technical paper fulfilled by presentation, quiz experienced, competition, social qualified & activities, sports etc. motivated faculty, staff and laboratories

## Message by Editor in Chief



**Prof. J. B. Jagtap**  
**M. E. Instrumentation**  
**Editor in Chief**  
**Head of Department**

It gives me immense pleasure to publish the first issue of our departmental newsletter ELECTRON. We are presenting newsletter ELECTRON, which is dynamic and vibrant as the particle in universe. This first issue of ELECTRON is devoted to current trends in Electronics. I have taken over as Head of Department (Electronics and Telecommunication) from 1<sup>st</sup> of June 2019. I feel fortunate to work with the young and dynamic team (faculty & staff) and with brilliant students

of our department. Also I have support of Alumni, who are at honorable positions in different organization throughout the globe. The guidance and support by our Alumni has enriched our department. Last year we had best results from our institute Karmaveer Bhaurao Patil Polytechnic, Satara. In the coming years we will continue with the same and will try to top in the Maharashtra State, by getting our students in MSBTE state rank. My dream will get into reality

with your full pledged support. Now a days world is becoming Electronic, every part of our life is surrounded by Electronic equipment. Also, the present trend of automation is going to create boom in the electronic field. IoT (Internet of Things) is going to open new opportunities for budding Electronic Engineers. I wish them the very best for their success in their carrier. I thank all our students, staff, faculty, parents, Principal and our Rayat Shikshan Sanstha's authorities for their continuous support and guidance. Also special thanks to Prof. Amit Nevase, who has taken up initiative for this newsletter.

## Principal's Message



**Prof K. S. Sheikh  
Principal**

On the occasion of ENGINEERS DAY today, I congratulate Prof Jaywant Jagtap, Head of Electronics & Telecommunication Department, his Department Faculty, Staff and Students for taking the initiative and launching the first issue of ELECTRON the half yearly

newsletter. I am very much confident that newsletter ELECTRON will serve as an important link with all the stakeholders of the Polytechnic and the Electronics and Telecommunication Department in particular. My best wishes to the department for the

success of newsletter ELECTRON and hope that with more and more inputs from our stakeholders additional features can be included in future issues of the newsletter.

The Polytechnic is confident that ELECTRON will help it in overall Academic Elevation of Institute and the Department.

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## NEWS FLASH



**Prof Vipul Vijaykumar Nalage  
(Department of Electronics &  
Telecommunication Engineering)**

**Completed Master of Engineering  
(M.E.) in Electronics - August 2019.**

## Industry Speaks



### **Evolving Roles of Diploma Engineers in Industry**

**Mr. N. P. Deshpande**

**Chief Human Resources Officer (CHRO)**

**Cooper Corporation Pvt. Limited**

In the old days, find any Mill or Engineering workshop, there you would always find an indispensable technical supervisor, the man was called as Foreman.

The Foreman used to be normally diploma engineers who have years of practical experience and would be a great asset, who will see that all that has been planned, is done on shop floor, what may come! The manager of the shop would instruct the foreman and foremen with his crew would make it happen.

The man would have great technical ability as well as knack to handle his crew efficiently as a team. The foreman was a very important link between operational management and the workmen.

Days have gone and no more you can see foremen nowadays and probably they have been replaced by Supervisors who are normally degree engineers. They do have knowledge but many times lack the skill to deliver and manage the crew they work with.

The roles of diploma

engineers have been evolving over the years and have become more divergent depending upon the industry sectors. If you are in auto industry, the Diploma engineers are preferred to run the new breed of machines SPMs-CNC, VMC, HMC all state-of-the-art machining centers, automatic assembly lines and robotic lines. The job is to produce using largely the mental skills and less motor skills. In process industry and chemical plants, the diploma engineers

would have role of controlling and monitoring a section of cascaded automatic lines, having distributed control system, operated from central control room. The diploma engineers in electronic industry will have to work on the workstation performing certain operations.

Over the time thus we can see an evident shift in role of diploma engineers, from a real supervisory to a high degree of operative, from motor skills to mental skills. But there are always opportunities to get the supervisory roles if you have ability to work with people and deliver.

The diploma engineers must learn soft skills along with hard skills.

Now a days companies want engineers, who know, who can do and can teach to others! This role is of a master craftsman or multitasked engineer, who needs no supervision.

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## NEWS FLASH - PLACEMENT



**Miss. Pratiksha Nikam**  
**TYEJ - 2018-19**



**Miss. Shubhangi Borate**  
**TYEJ - 2018-19**

**Miss. Pratiksha Nikam and Miss. Shubhangi Borate**

**Placed in John Deere India Pvt. Limited, Pune.**

## From Alumni Desk



### **Electronics: Today & Tomorrow**

**Mr. Chittaranjan Mahajan**

**Batch -1997**

**President, Dolphin Educational & Research Society.**

I am proud to be an Electronics Engineer. Now days it is found that popularity of Electronics Engineering is on negative side. Students are not interested to take admission in the Electronics branch. People are thinking that there is no scope for Electronics Engineering. Is it true? Presently Electronics is playing very important role in all branches of engineering. Electronics is everywhere and there are various interdisciplinary branches, developing in association with

Electronics. Like Mechanical with Electronics become Mechatronics, with Automobile become Autotronics, Computer with Electronics become Embedded System. We can say that Electronics is heart of every modern technology of all the engineering branches. Then what is the problem? Where are the opportunities? The problem is that students have very poor knowledge about opportunities in Electronics field. This is because of less reading, beyond the syllabus.

There are number of emerging fields in Electronics which are bringing changes in the world. Hence students must update themselves to the happening in the field of Electronics. Looking at the current scenario of the market, it is sure that jobs for Electronics Engineering are more than any IT or Computer field. And further, for everyone's surprise, the packages are also drastically more for the skilled Electronics engineer than their coding counterparts.

Let's now look at the skills which are required for industries in Electronics. SMD designing, System on Chip, FPGA programming, IC designing, Neural Network, Artificial Intelligence, Machine learning are some of the rated proficiencies in which the Electronics engineer can work on. Additionally, PCB designing, servicing, repairing, maintenance which initially seems to be low profile but will generate enormous opportunities after gaining expertise in the respective fields.

## About DESA



### Diploma Electronics Student Association (DESA)

is an association formed by the students of Electronics and Telecommunication Engineering Department of our polytechnic to foster the growth of knowledge. With the support and guidance of the faculty, Technical and Nontechnical events are organized for

assisting students to among organization increase their members. Under knowledge and skills DESA we conduct in planning, delegating, various events like decision making and seminars, project to develop a more competitions, paper positive and realistic presentation, attitude toward industrial visits, guest themselves, their lectures, soft-skills peers and the development programs, institute. It provides Welcome function for opportunities for newcomers to social interaction department, etc.



## DESA Office Bearers for AY 2019-20



**Rayat Shikshan Sanstha's  
Karmaveer Bhaurao Patil Polytechnic, Satara**

At- Panmalewadi, Post- Varye , Satara 415015 Phone No. 9309919088  
Email – kbppoly0041@gmail.com, Website - www.kbppoly.edu.in



**Department of Electronics & Telecommunication Engineering**

**Diploma Electronics Students Association (DESA)**

### Office Bearers



**Chairman**  
Mr. J. B. Jagtap  
Head of Department



**Co-ordinator**  
Mr. M. R. Gade  
Lecturer



**President**  
Miss. Rohini Shirke  
TYEJ



**Vice President**  
Mr. Sourabh Landage  
SYEJ



**Treasurer**  
Miss. Anuja Hirvae  
SYEJ



**Mr. Abhishek Bhosale**  
Class Representative  
TYEJ



**Miss. Shital Karande**  
Ladies Representative  
TYEJ



**Mr. Yash Kadam**  
Class Representative  
SYEJ



**Miss. Sarika Shedge**  
Ladies Representative  
SYEJ



**Miss. Vaishnavi Shinde**  
Class Representative  
FYEJ



**Miss. Ishwari Chavan**  
Ladies Representative  
FYEJ

## From Faculty Desk



**Prof. Mangesh R. Gade**  
**M.E. Signals & Systems**  
**Lecturer – E & TC Department**

Imagining a life without electronic gadgets seems impossible in today's world. Each and every field in the globe, find the usage of Electronics and Telecommunication Engineering. Selecting a branch of engineering from different options is like searching a needle from a needle stack. It is so much confusing, that is why most of the students end up making wrong

choice. So I am going to write the potential of Electronics and Telecommunication courses for a successful career. As per figure provided by the Bureau Labor of Statistics (BLS).It is predicted that the jobs for engineers will grow by 7% from 2016 to 2026.It has also been found that the employment in the Electronics and Telecommunication sector has amplified significantly in the last few years. The reason behind this is positive change of electronics industry and the digital technology. The application of Electronics and Telecommunication fields, such as

satellite and mobile communication, digital telecommunication, power electronics, etc. has created amazing career options. Not only this, but also Manufacturing industries, Multi-national Corporations (MNCs), Research-based or industrial corporations, Government Industries, Aerospace company, Consumer electronic manufacturing, Healthcare tools manufacturing, Armed forces (Army/ Air Force/Navy) and such many others recruit candidates of Electronics and Telecommunication background. Today's electronics engineers are

expert in designing, developing, testing of the electronic equipment, which are used in communication systems, such as smart phone, smart TV, smart watch, processor, tablet, etc. This indicates that, the choice opted by student of Electronics and Telecommunication, is correct, in which they have interest and which offers better career opportunities in the future.

## From Student Desk



**Mr. Paras P. Sutar**

**Student – Second Year E& TC**

Electronics is the study of Electronic components and principles. Electronics is one of the needs of today's generation. Electronics is becoming one of the greatest superpowers in today's generation. I am grateful that, I am studying Electronics.

The Electronics was, is and will be the need of generations to come. Electronics engineering has many sub branches where many researchers are working. But some have become a trend in today's world

of Electronics.

Electronics has made the life easy and wonderful. It has made the things simple and reliable. One of the current trends in Electronics is Virtual Reality. Virtual Reality (VR) has made the impossible tasks possible with the help of Electronics. Pilot can practice a Jet plane without entering into plane; doctor can practice transplants and surgery without doing it in real life. This is all because of virtual reality. One can see real life 3D images and videos

with the help of virtual reality goggles (VR goggles). Another trend is smart TV. The TV is one of the Electronics device, we can see in every other house. But, the technology has taken the TV on a next level. There are Android TV, AMOLED TV, LED TV, LCD TV and Curved TV.

The next trend is Robotics. The Robots are serving the human beings for many years. Now a days, Electronics has become so advanced that, Robots with Human characteristics are present, called as

'Humanoid Robots'. The list of trends in Electronics is endless. Electronics has made impossible things of possible. Electronics has made a change impossible things of 'INDIA TO A DIGITAL INDIA'.

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## NEWS FLASH



**Mr. Kunal Bhamare (Second Year),  
Completed Satara Hill Half  
Marathon 2019 with Course Time:  
01:58:15, Pace: 09:11 min/Km**



**Mr. Alekari Pushkar (First Year),  
Participated in 47<sup>th</sup> Maharashtra  
State Sub Juniors & Cadet State  
Judo Championship, Jalgaon in  
Month of 2019**

## Toppers of AY 2018-19



Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil Polytechnic, Satara**  
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**Department of Electronics & Telecommunication Engineering**

**MSBTE Summer 2019 Examination Topper**

*Heartly Congratulations!!*

|   |  |   |  |  |   |
|---|--|---|--|--|---|
| <br><b>Jadhav Riddhi</b><br>TYEJ- 91.29% | <br><b>Shinde Radhali</b><br>TYEJ- 91.18% | <br><b>Keskar Prathmesh</b><br>TYEJ- 90.76%  | <br><b>Deshmukh Sayali</b><br>TYEJ- 90.71% | <br><b>Kotibhaskar Arya</b><br>TYEJ- 90.18% | <br><b>Yadav Aishwarya</b><br>TYEJ- 89.94%<br><b>(ESY 100/100)</b> |
| <br><b>Shende Purva</b><br>TYEJ- 89.53% | <br><b>Yevale Pooja</b><br>TYEJ- 85.18%  | <br><b>Borate Shubhangi</b><br>TYEJ- 82.47% | <br><b>Khare Asmita</b><br>SYEJ- 82.06%   | <br><b>Shirke Rohini</b><br>SYEJ- 81.38%   | <br><b>Jadhav Rushikesh</b><br>TYEJ- 80.65%                       |

## Tree Plantation on 1st July, 2019



## Expert Lectures



**Mr. Amit Ladge – Operational Head,  
Prior Web Private Limited, Mumbai  
Topic: Stress Management**



**Mr. Sandip Nalage – Managing Director,  
Swara Enterprises, Ratnagiri  
Topic: Demands of Electronics Industry**

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# Academic Calendar- 2019-20 (ODD Semesters)

## Odd Semester (FIRST/THIRD/FIFTH) Planner 2019-20

First Semester: 26 June to 12 October 2019

| June-19 |     |     |     |     |     |     |
|---------|-----|-----|-----|-----|-----|-----|
| MON     | TUE | WED | THU | FRI | SAT | SUN |
|         |     |     |     |     | 1   | 2   |
| 3       | 4   | 5   | 6   | 7   | 8   | 9   |
| 10      | 11  | 12  | 13  | 14  | 15  | 16  |
| 17      | 18  | 19  | 20  | 21  | 22  | 23  |
| 24      | 25  | 26  | 27  | 28  | 29  | 30  |

|            |   |
|------------|---|
| 26/06/2019 | Start of Academic year 2019-20          |
| 26/06/2019 | Display of Tentative Time table (SY/TY) |
| 26/06/2019 | Start of Lecture (SY/TY)                |
|            |   |
| 30/06/2019 | Review of Academic Progress by HOD      |

| July-19 |     |     |     |     |     |     |
|---------|-----|-----|-----|-----|-----|-----|
| MON     | TUE | WED | THU | FRI | SAT | SUN |
| 1       | 2   | 3   | 4   | 5   | 6   | 7   |
| 8       | 9   | 10  | 11  | 12  | 13  | 14  |
| 15      | 16  | 17  | 18  | 19  | 20  | 21  |
| 22      | 23  | 24  | 25  | 26  | 27  | 28  |
| 29      | 30  | 31  |     |     |     |     |

|            |  |
|------------|--|
| 01/07/2019 | Tree Plantation, Start of Lecture (FY) |
| 02/07/2019 | Start of Lecture & Practical (SY/TY)   |
|            |  |
|            |  |
|            |  |
| 31/07/2019 | Review of Academic Progress by HOD     |

| August-19 |     |     |     |     |     |     |
|-----------|-----|-----|-----|-----|-----|-----|
| MON       | TUE | WED | THU | FRI | SAT | SUN |
|           |     |     | 1   | 2   | 3   | 4   |
| 5         | 6   | 7   | 8   | 9   | 10  | 11  |
| 12        | 13  | 14  | 15  | 16  | 17  | 18  |
| 19        | 20  | 21  | 22  | 23  | 24  | 25  |
| 26        | 27  | 28  | 29  | 30  | 31  |     |

|            |                                     |
|------------|-------------------------------------|
| 01/08/2019 | 1st Defaulter Report (June to July) |
|            |                                     |
|            |                                     |
| 29/08/2019 | Unit Test 1(Second & Third Year)    |
| 31/08/2019 |                                     |
| 31/08/2019 | Review of Academic Progress by HOD  |

| September-19 |     |     |     |     |     |     |
|--------------|-----|-----|-----|-----|-----|-----|
| MON          | TUE | WED | THU | FRI | SAT | SUN |
|              |     |     |     |     |     | 1   |
| 2            | 3   | 4   | 5   | 6   | 7   | 8   |
| 9            | 10  | 11  | 12  | 13  | 14  | 15  |
| 16           | 17  | 18  | 19  | 20  | 21  | 22  |
| 23           | 24  | 25  | 26  | 27  | 28  | 29  |

|  |   |
|--|---|
| 01/09/2019                             | 2nd Defaulter Report (June to August)                               |
| 04/09/2019                             | Declaration of result Unit test 1 (SY& TY)                          |
| 05/09/2019                             | Inauguration of DESA students organizations                         |
| 15/09/2019                             | Inauguration of "electron" Newsletter, Engineer's Day & Parent meet |
| 16/09/2019 & 17/09/2019                | Unit Test 1(First Year)   |
| 3 <sup>rd</sup> Week                   | Industrial Visit  |
| 3 <sup>rd</sup> & 4 <sup>th</sup> Week | Remedial Lectures for weaker students                               |
| 29/09/2019                             | Review of Academic Progress by HOD                                  |

| October-19 |     |     |     |     |     |     |
|------------|-----|-----|-----|-----|-----|-----|
| MON        | TUE | WED | THU | FRI | SAT | SUN |
|            | 1   | 2   | 3   | 4   | 5   | 6   |
| 7          | 8   | 9   | 10  | 11  | 12  | 13  |
| 14         | 15  | 16  | 17  | 18  | 19  | 20  |
| 21         | 22  | 23  | 24  | 25  | 26  | 27  |
| 28         | 29  | 30  | 31  |     |     |     |

|            |  |
|------------|--|
| 01/10/2019 | 3rd Defaulter Report (June to September)   |
| 09/10/2019 | Unit Test 2(Second & Third Year)           |
| 11/10/2019 |  |
| 12/10/2019 | Review of Academic Progress by HOD         |
| 15/10/2019 | Declaration of result Unit test 2 (SY& TY) |
| 14/10/2019 | MSBTE Practical Examination                |
| 29/10/2019 |  |

| November-19 |     |     |     |     |     |     |
|-------------|-----|-----|-----|-----|-----|-----|
| MON         | TUE | WED | THU | FRI | SAT | SUN |
|             |     |     |     | 1   | 2   | 3   |
| 4           | 5   | 6   | 7   | 8   | 9   | 10  |
| 11          | 12  | 13  | 14  | 15  | 16  | 17  |
| 18          | 19  | 20  | 21  | 22  | 23  | 24  |
| 25          | 26  | 27  | 28  | 29  | 30  |     |

|            |                          |
|------------|--------------------------|
| 14/11/2019 | MSBTE Theory Examination |
| 05/12/2019 |                          |

| December-19 |     |     |     |     |     |     |
|-------------|-----|-----|-----|-----|-----|-----|
| MON         | TUE | WED | THU | FRI | SAT | SUN |
| 30          | 31  |     |     |     |     | 1   |
| 2           | 3   | 4   | 5   | 6   | 7   | 8   |
| 9           | 10  | 11  | 12  | 13  | 14  | 15  |
| 16          | 17  | 18  | 19  | 20  | 21  | 22  |
| 23          | 24  | 25  | 26  | 27  | 28  | 29  |

25 to 29 October 2019 – Winter Break

Total instructional days: FY- 75 & SY/TY – 88

| Holidays   |   |
|------------|---|
| 12/08/2019 | Bakari ID                                 |
| 17/08/2019 | Parsi New Year                            |
| 02/09/2019 | Ganesh Chaturthi                          |
| 10/09/2019 | Moharam                                   |
| 22/09/2019 | Karmaveer Bhaurao Patil Birth Anniversary |
| 02/10/2019 | Gandhi Jayanti                            |
| 08/10/2019 | Dussehra                                  |

# Academic Calendar- 2019-20 (EVEN Semesters)

## Even Semester (SECOND/FOURTH/SIXTH) Planner 2019-20 First Semester: 09 December 2019 to 27 March 2020

| December-19 |     |     |     |     |     |     |
|-------------|-----|-----|-----|-----|-----|-----|
| MON         | TUE | WED | THU | FRI | SAT | SUN |
| 30          | 31  |     |     |     |     | 1   |
| 2           | 3   | 4   | 5   | 6   | 7   | 8   |
| 9           | 10  | 11  | 12  | 13  | 14  | 15  |
| 16          | 17  | 18  | 19  | 20  | 21  | 22  |
| 23          | 24  | 25  | 26  | 27  | 28  | 29  |

|                      |   |
|----------------------|---|
| 09/12/2019           | Start of Lecture & Practical (FY/SY/TY) |
| 2 <sup>nd</sup> Week | Industrial Visit                        |
| 3 <sup>rd</sup> Week | Guest Lecture                           |
| 31/12/2019           | Review of Academic Progress by HOD      |

| January-20 |     |     |     |     |     |     |
|------------|-----|-----|-----|-----|-----|-----|
| MON        | TUE | WED | THU | FRI | SAT | SUN |
|            |     | 1   | 2   | 3   | 4   | 5   |
| 6          | 7   | 8   | 9   | 10  | 11  | 12  |
| 13         | 14  | 15  | 16  | 17  | 18  | 19  |
| 20         | 21  | 22  | 23  | 24  | 25  | 26  |
| 27         | 28  | 29  | 30  | 31  |     |     |

|                      |                                    |
|----------------------|------------------------------------|
| 01/01/2020           | 1st Defaulter Report (December)    |
| 2 <sup>nd</sup> Week | ALUMNI Meet                        |
| 2 <sup>nd</sup> Week | DESA Activity                      |
| 3 <sup>rd</sup> Week | Industry Expert Lecture            |
| 4 <sup>th</sup> Week | DESA Activity                      |
| 31/01/2020           | Review of Academic Progress by HOD |

| February-20 |     |     |     |     |     |     |
|-------------|-----|-----|-----|-----|-----|-----|
| MON         | TUE | WED | THU | FRI | SAT | SUN |
|             |     |     |     |     | 1   | 2   |
| 3           | 4   | 5   | 6   | 7   | 8   | 9   |
| 10          | 11  | 12  | 13  | 14  | 15  | 16  |
| 17          | 18  | 19  | 20  | 21  | 22  | 23  |
| 24          | 25  | 26  | 27  | 28  | 29  |     |

|  |   |
|--|---|
| 01/02/2020                             | 2nd Defaulter Report (December to January)      |
| 05/02/2020                             | Unit Test 1(First, Second & Third Year)         |
| 07/02/2020                             |   |
| 10/02/2020                             | Declaration of result Unit test 1 (FY, SY & TY) |
| 4 <sup>th</sup> Week Feb 2020          | <b>PolyQuest 2K20</b>                           |
| 3 <sup>rd</sup> & 4 <sup>th</sup> Week | Remedial Lectures for weaker students           |
| 29/02/2020                             | Review of Academic Progress by HOD              |

| March-20 |     |     |     |     |     |     |
|----------|-----|-----|-----|-----|-----|-----|
| MON      | TUE | WED | THU | FRI | SAT | SUN |
| 30       | 31  |     |     |     |     | 1   |
| 2        | 3   | 4   | 5   | 6   | 7   | 8   |
| 9        | 10  | 11  | 12  | 13  | 14  | 15  |
| 16       | 17  | 18  | 19  | 20  | 21  | 22  |
| 23       | 24  | 25  | 26  | 27  | 28  | 29  |

|            |   |
|------------|---|
| 01/03/2020 | 3rd Defaulter Report (December to February)     |
| 25/03/2020 | Unit Test 2(First, Second & Third Year)         |
| 27/03/2020 |   |
| 28/03/2020 | Review of Academic Progress by HOD              |
| 30/03/2020 | Declaration of result Unit test 2 (FY, SY & TY) |
| 31/03/2020 | MSBTE Practical Examination                     |
| 09/04/2020 |   |

| April-20 |     |     |     |     |     |     |
|----------|-----|-----|-----|-----|-----|-----|
| MON      | TUE | WED | THU | FRI | SAT | SUN |
|          |     | 1   | 2   | 3   | 4   | 5   |
| 6        | 7   | 8   | 9   | 10  | 11  | 12  |
| 13       | 14  | 15  | 16  | 17  | 18  | 19  |
| 20       | 21  | 22  | 23  | 24  | 25  | 26  |
| 27       | 28  | 29  | 30  |     |     |     |

|            |                          |
|------------|--------------------------|
| 16/04/2020 | MSBTE Theory Examination |
| 07/05/2020 |                          |

| May-20 |     |     |     |     |     |     |
|--------|-----|-----|-----|-----|-----|-----|
| MON    | TUE | WED | THU | FRI | SAT | SUN |
|        |     |     |     | 1   | 2   | 3   |
| 4      | 5   | 6   | 7   | 8   | 9   | 10  |
| 11     | 12  | 13  | 14  | 15  | 16  | 17  |
| 18     | 19  | 20  | 21  | 22  | 23  | 24  |
| 25     | 26  | 27  | 28  | 29  | 30  | 31  |

**Total instructional days: FY/SY/TY – 83**

| Holidays   |                            |
|------------|----------------------------|
| 26/01/2020 | Republic Day               |
| 19/02/2020 | Shiv Jayanti               |
| 21/02/2020 | Mahashivratri              |
| 10/03/2020 | Holi                       |
| 25/03/2020 | Gudi Padwa                 |
| 02/04/2020 | Ram navami                 |
| 06/04/2020 | Mahavir Jayanti            |
| 14/04/2020 | Babasaheb Ambedkar Jayanti |
| 01/05/2020 | Maharashtra Day            |
| 07/05/2020 | Buddha Purnima             |

**Start of New Academic Year 17 June 2020**