

Mandatory Disclosure

| | | | | | |
|------------|------------------------------------|--|---------------------|------------|-----------------------------|
| 1 | Name of the Institution | Dr. D.Y. Patil Technical Campus (Enginerring & MCA) S.No. 32/1/A/7, Varale, Talegaon, Pune : 410507 Email : registrar@dypatiltechnicalcampus.com <div>Ph No. 9920141406</div> | | | |
| 2 | Name and address of Company | Dr. D.Y. Patil Academic Education Excellence Federation's Flat No. D-901, Supreme Palms, Baner – Balewadi Road, Balewadi, Pune : 411045 Email : president@dypatilef.com 9307909501 <div>Ph No.</div> | | | |
| | | Sr. No. | Name | | Position |
| | | 1. | Dr.Sushant V. Patil | | Chairman |
| | | 2. | Mrs.Anuja S. Patil | | C E O |
| 3 | Name and Address of the Principal | Dr. Suresh Damodar Shirbahadurkar Flat No. A-703, Prime Heights, Sus Road, Pashan, Pune : 411021 | | | |
| 4 | Name of the affiliating University | Savitribai Phule Pune University | | | |
| 5 | Organization al chart | <div><div>CHAIRMAN</div><div>CEO</div><div>PRINCIPAL</div><div>RIGISTRAR</div><div><div><div>H O D</div><div>Professor</div><div>Associate Professor</div><div>Assistant Professor</div><div>Supporting Staff</div></div><div><div>LIBRARY</div><div>Librarian</div><div>Asst. Librarian</div><div>Supporting Staff</div></div><div><div>T & P Officer</div><div>Departmental Coordinator</div><div>Supporting Staff</div></div><div><div>Office Superintendent</div><div><div>Human Resource</div><div>Student Section</div><div>Exam Section</div><div>Scholarship Section</div><div>Non Teaching Staff</div></div><div><div>Account Officer</div><div>Sr. Accountant</div><div>Jr. Accountant</div></div></div></div></div> | | | |
| Governance | | | | | |
| | Grievance Redressal Cell | | | | |
| | Sr. No. | Name of the member | Design ation | Mobile No | Email ID |
| | 1 | Dr. Suresh D. Shirbahadurkar | Chairm an | 9763722260 | principal@dypatiltcs.com |
| | 2 | Prof. Ahilya Vishnu Narsale | Member | 8600654665 | ahilya.narsale@gmail.com |
| | 3 | Prof. Sheetal Hotkar | Member | 9823050683 | sheetal.hotkar@dypatil.co m |

| | | | | | | |
|--|--|--------------------------------|-------------------------------------|-----------------------------------|----------------------|--------------------------------------|
| | | 4 | Prof. Meghali Rupesh Gawhane | Member | 8329564623 | meghali.khendkar@gmail.com |
| | | 5 | Mrs. Madhura Shinde | Member | 9309228311 | hr@dypatiltcs.com |
| | | 6 | Mr. N.P. Vetale | Member | 9920141406 | registrar@dypatiltechnicalcampus.com |
| | | 7 | Mr. Shrikant S Waghe | Member | 9503366299 | accounts@dypatiltcs.com |
| | | 8 | Ku. Anvi Moon | Member | 9970076904 | anvimoon5@gmail.com |
| | | 9 | Ku. Amruta Wankhade | Member | 8210125413 | amrutawankhade993@gmail.com |
| | | 10 | Ku. Tavisha Kher | Member | 9667481013 | tavishakher@gmail.com |
| | | Anti-Ragging Committee Details | | | | |
| | | Sr. No. | Name of the Committee Member | Designation and profession | Mobile Number | e-mail address |
| | | 1 | Dr. Suresh D. Shirbahadurkar | Chairman | 9763722260 | principal@dypatiltcs.com |
| | | 2 | Dr. Yogesh Gurav | Member | 9763553560 | hod.dyptc@dypatiltcs.com |
| | | 3 | Mr. Manish Raut | Member | 9766373020 | manish.edul31@gmail.com |
| | | 4 | Mrs. Sheetal Hotkar | Member | 9823050683 | sheetal.hotkar@dypatil.com |
| | | 5 | Mr. Rahul Deshmukh | Member | 8446489430 | deshmukhrahul596@gmail.com |
| | | 6 | Mr. Antariksh Patil | Member | 8275354772 | patilantara123@gmail.com |
| | | 7 | Mr. Namdev Vetale | Member | 9920141406 | registrar@dypatiltechnicalcampus.com |
| | | 8 | Mr. Vishal Satish Walunj | Member | 8793404140 | v_walunj@yahoo.com |
| | | 9 | Mr. Atul Dhumal | Member | 7378390885 | atul.dhumal@dypatiltcs.com |
| | | 10 | Mr. Vikram Singh | Member | 89997478830 | vikkysingh@gmail.com |
| | | 11 | Mrs. Yogita Shinde | Member | 9307909501 | ea.secretary@dypatiltcs.com |
| | | Anti-Ragging Squad | | | | |
| | | Sr. No. | Name of the Committee Member | Profession | Mobile Number | e-mail address |
| | | 1 | Dr. Suresh D. Shirbahadurkar | Chairman | 9763722260 | principal@dypatiltcs.com |
| | | 2 | Dr. Yogesh Gurav | Member | 9763553560 | hod.dyptc@dypatiltcs.com |
| | | 3 | Mr. Namdev Vetale | Member | 9920141406 | registrar@dypatiltechnicalcampus.com |
| | | 4 | Mr. Antariksh Patil | Member | 8275354772 | patilantara123@gmail.com |
| | | 5 | Mrs. Yogita Shinde | Member | 9307909501 | ea.secretary@dypatiltcs.com |
| | | 6 | Mrs. Madhura Shinde | Member | 9309228311 | hr@dypatiltcs.com |

| Internal Committee(IC) Details | | | | |
|--------------------------------|------------------------------|-------------|---------------|---------------------------------------|
| Sr .N o. | Name of the Committee Member | Profes sion | Mobile Number | e-mail address |
| 1 | Dr. Suresh D. Shirbahadurkar | Chairm an | 9763722260 | principal@dypatiltcs.com |
| 2 | Prof. Ahilya Vishnu Narsale | Membe r | 8600654665 | ahilya.narsale@gmail.com |
| 3 | Mrs. Sheetal Hotkar | Membe r | 9823050683 | Sheetal.hotkar@dypatil.co m |
| 4 | Prof. Meghali Rupesh Gawhane | Membe r | 8329564623 | meghali.khendkar@gmail. com |
| 5 | Prof. Vaishnavi Bhalkikar | Membe r | 7666039489 | maslekarvaishnavi@gmail. com |
| 6 | Mrs. Madhura Shinde | Membe r | 9309228311 | hr@dypatiltcs.com |
| 7 | Ms. Anvi Moon | Membe r | 9970076904 | anvimoon5@gmail.com |
| 8 | Ms. Amruta Wankhade | Membe r | 8210125413 | amrutawankhade993@gm ail.com |
| 9 | Ms. Tavisha Kher | Membe r | 9667481013 | tavishakher@gmail.com |
| 10 | Ms. Preeti Jadhav | Membe r | 7559191675 | preetyjadhav04@gmail.co m |
| 11 | Mrs. Yogita V. Shinde | Membe r | 9307909501 | ea.secretary@dypatiltcs.c om |
| 12 | Mr. N.P. Vetale | Membe r | 9920141406 | registrar@dypatiltechnical campus.com |
| 13 | Mr. Shrikant S. Waghe | Membe r | 9503366299 | accounts@dypatiltcs.com |
| SC/ ST Committee Details | | | | |
| Sr .N o. | Name of the Committee Member | Professi on | Mobile Number | e-mail address |
| 1 | Dr. Suresh D Shirbahadurkar | Chairman | 9763722260 | principal@dypatiltcs.com |
| 2 | Prof. Kirti Kalidas Kamble | Member | 8793795958 | kirtu.kamble35@gmail.co m |
| 3 | Prof. Prafull Kamble | Member | 8329087667 | prafullkamble4444@gmai l.com |
| 4 | Ms. Anvi Moon | Member | 9970076904 | anvimoon5@gmail.com |
| 5 | Mr. Aditya Dilip Sapate | Member | 7796709392 | adityasapate2002@gmail .com |

| Internal Quality Assurance Cell (IQAC) | | | | | |
|--|-------------------------|---|-------------------------|------------------------|-------------------------------------|
| Sr .N o. | Member Type | Designation | Enter Member Name | Enter Member Mobile No | Enter Member Email ID |
| 1 | Faculty | Principal | Dr. S.D. Shirbahadurkar | 9763722260 | principal@dypatiltcs.com |
| 2 | Faculty | Assistant Professor | Prof. Manish Raut | 9766373020 | manish.edul31@gmail.com |
| 3 | Faculty | Assistant Professor | Prof. Abhijeet Shinde | 7387170435 | abhishinde1234@gmail.com |
| 4 | Faculty | Assistant Professor | Prof. Ahilya Narsale | 8600654665 | ahilya.narsale@gmail.com |
| 5 | Faculty | Assistant Professor | Prof. Mahesh Pawar | 9421132686 | mrpawar686@gmail.com |
| 6 | Member | Registrar | Mr. Namdev Vetale | 9920141406 | registrar@dypatiltchnicalcampus.com |
| 7 | Administrative Office | Executive Assistant | Ms. Yogita Shinde | 9307909501 | ea.secretary@dypatiltcs.com |
| 8 | Administrative Office | HR Executive | Ms. Madhura Shinde | 9309228311 | hr@dypatiltcs.com |
| 9 | Student | Student | Mr. Rohit Patil | 9579642885 | rprohit136@gmail.com |
| 10 | Student | Student | Ms. Anjali Jha | 8390533416 | anjaliha2515@gmail.com |
| 11 | Member | Vice President Capgemini | Dr. Kishor Vikhe | | |
| 12 | Member | Training & Placement Officer RSCOE, Pune | Dr.S.P. Rao Borde | 8149436756 | santoshborde@yahoo.com |
| 13 | Member | Lead Front & Engineer Exabeam | Mr. Amol Bhole | 7709316871 | amolm.bhole@gmail.com |
| 14 | Member | Director Bpointer Technologies Private Limited (Entrepreneur) | Mr. Prashant Thakre | 9623382143 | prashant_thakare@bpomter.com |
| 15 | Professor | Member Secretary | Dr. Y.B. Gurav | 9763553560 | hod.dyptc@dypatil.com |
| Equal Opportunity Cell | | | | | |
| Sr .N o. | Enter Member Name | | Designation | Enter Member Mobile No | Enter Member Email ID |
| 1 | Dr. S.D. Shirbahadurkar | | Chairman | 9763722260 | principal@dypatiltcs.com |
| 2 | Dr. Y.B. Gurav | | Member | 9763553560 | hod.dyptc@dypatiltcs.com |
| 3 | Mr. Namdev | | Member | 99201414 | registrar@dypatiltchnicalc |

| | | | | | | |
|--|---|---|-----------------------|--------|------------|-----------------------------|
| | | | Vetale | | 06 | ampus.com |
| | | 4 | Prof. Abhijeet Shinde | Member | 7387170435 | abhishinde1234@gmail.com |
| | | 5 | Mrs. Madhura Shinde | Member | 9309228311 | hr@dypatiltcs.com |
| | | 6 | Mrs. Yogita V. Shinde | Member | 9307909501 | ea.secretary@dypatiltcs.com |
| | | 7 | Mr. Shrikant S. Waghe | Member | 9503366299 | accounts@dypatiltcs.com |
| | | | | | | |
| | Nature and Extent of involvement of Faculty and students in academic affairs/improvements | <ul style="list-style-type: none"> - The Faculty and students are involved in academic affairs/improvements by participation through: - College Development Committee - Discipline and Anti-Ragging Committee - Governing Body - Internal Quality Assurance Cell | | | | |
| | Establishment of Online Grievance Redressal Mechanism | Online Grievance Redressal Mechanism is established in the Institute as per the AICTE norms. | | | | |

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|---|------------|---|--|---|------------------------|----------------------|---------------------|----------------------|
| 6 | Programmes | Programmes | | Engineering and MCA | | | | |
| | | Name of Programme approved by AICTE | | Engineering and MCA | | | | |
| | | Name of the Programmes Accredited by NAAC/NBA | | Ours is a new institute functioning from AY 23-24 and is not eligible for accreditation by NAAC/NBA | | | | |
| | | Total Number of Courses | | 04 (UG)+01 (PG) | | | | |
| | | No. of Courses for which applied for Accreditation | | Not Eligible for accreditation | | | | |
| | | Status of Accreditation- Not Eligible for accreditation | | | | | | |
| | | Name of the Course | | Computer Engineering | | | | |
| | | Level | | UG | | | | |
| | | Status of Accreditation | | Not Eligible | | | | |
| | | Number of seats | | 180 | | | | |
| | | Duration | | 4 Year | | | | |
| | | Cut off marks of admission during the last three years | | 2023-24 | - | - | | |
| | | | | 75.34 (Open HU) | - | - | | |
| | | Fee | | Rs. 85000/- | | | | |
| | | Placement Facilities | | All the required placement facilities are available.A TPO is recruited. | | | | |
| | | Campus placement in last three years with minimum salary, maximum salary and average salary | | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary(LPA) | Average Salary(LP A) |
| | | | | N. A. | N. A. | N. A. | N. A. | N. A. |
| | | | | Ours is a new institute functioning from AY 23-24.Campus placement will start from AY 25-26. | | | | |
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| | | Name of the Course | | Computer Science | | | | |

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|--|---|--|---|------------------------|----------------------|----------------------|----------------------|
| | ii) | Level | UG | | | | |
| | | Status of Accreditation | Not Eligible | | | | |
| | | Number of seats | 120 | | | | |
| | | Duration | 4 Year | | | | |
| | | Cut off marks of admission during the lastthree years | 2023-24 | - | | - | |
| | | | 71.83 (Open HU) | - | | - | |
| | | Fee | Rs. 85000/- | | | | |
| | | Placement Facilities | All the required placement facilities are available.A TPO is recruited. | | | | |
| | | Campus placement in lastthree years with minimum salary, maximum salary and average salary | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary(LPA) | Average Salary(LPA) |
| | | | N. A. | N. A. | N. A. | N. A. | N. A. |
| | | | Ours is a new institute functioning from AY 23-24.Campus placement will start from AY 25-26 | | | | |
| | | | | | | | |
| | iii) | | | | | | |
| | | Name of the Course | Artificial Intelligence and Data Science | | | | |
| | | Level | UG | | | | |
| | | Status of Accreditation | Not Eligible | | | | |
| | | Number of seats | 30 | | | | |
| | | Duration | 4 Year | | | | |
| | | Cut off marks of admission during the lastthree years | 2023-24 | - | | - | |
| | | | 75.16 (Open HU) | - | | - | |
| | | Fee | Rs. 85000/- | | | | |
| | | Placement Facilities | All the required placement facilities are available.A TPO is recruited. | | | | |
| | | Campus placement in lastthree years with minimum salary, maximum salary and average salary | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary(LPA) | Average Salary(LPA) |
| | | | N. A. | N. A. | N. A. | N. A. | N. A. |
| | Ours is a new institute functioning from AY 23-24.Campus placement will start from AY 25-26 | | | | | | |
| | | | | | | | |
| | iv) | | | | | | |
| | | Name of the Course | Information Technology | | | | |
| | | Level | UG | | | | |
| | | Status of Accreditation | Not Eligible | | | | |
| | | Number of seats | 30 | | | | |
| | | Duration | 4 Year | | | | |
| | | Cut off marks of admission during the lastthree years | 2023-24 | - | | - | |
| | | | 75.16 (Open HU) | - | | - | |
| | | Fee | Rs. 85000/- | | | | |
| | | Placement Facilities | All the required placement facilities are available. A TPO is recruited. | | | | |
| | | Campus placement in lastthree years with minimum salary, maximum salary and | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary(LPA) | Average Salary(LPA) |
| | | | N. A. | N. A. | N. A. | N. A. | N. A. |
| | Ours is a new institute functioning from AY 23-24.Campus | | | | | | |
| | placement will start from AY 25-26 | | | | | | |

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| vi) | average salary | placement will start from AY 25-26 | | | |
| | | | | | |
| | Name of the Course | Master of Computer Application (MCA) | | | |
| | Level | PG | | | |
| | Status of Accreditation | Not Eligible | | | |
| | Number of seats | 120 | | | |
| | Duration | 2 Year | | | |
| | Cut off marks of admission during the last three years | 2023-24(Open HU) | - | - | |
| | | 13.80 | - | - | |
| | Fee | Rs. 90000/- | | | |
| | Placement Facilities | All the required placement facilities are available.A TPO is recruited. | | | |
| | Campus placement in lastthree years with minimum salary, maximum salary and average salary | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary(LPA) |
| | | N. A. | N. A. | N. A. | N. A. |
| | | Ours is a new institute functioning from AY 23-24.Campus placement will start from AY 24-25. | | | |
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|---|---------|--|--------|------------------------------|---------------------|-------------|-------------------|
| 7 | Faculty | Course/Branch wise list Faculty members: | | | | | |
| | | Sr . N o. | Titl e | Faculty Name | Designation | Course | Appoint ment Type |
| | | 1 | Mr. | Digambar Dnyaneshwar Mohol | Assistant Professor | Engineering | Regular |
| | | 2 | Mr. | Mahesh Rangrao Pawar | Assistant Professor | Engineering | Regular |
| | | 3 | Mr. | Antariksh Ramdas Patil | Assistant Professor | Engineering | Regular |
| | | 4 | Mr. | Prashant Bajirao Shelar | Assistant Professor | Engineering | Regular |
| | | 5 | Mr. | Pornima Kailas Gidhe | Assistant Professor | Engineering | Regular |
| | | 6 | Mr. | Ananta Baban Shinde | Assistant Professor | Engineering | Regular |
| | | 7 | Mr. | Nilesh Laxmikantrao Kulkarni | Assistant Professor | Engineering | Regular |
| | | 8 | Mr. | Pramod Madhusudan Pande | Assistant Professor | Engineering | Regular |
| | | 9 | Mr s. | Sheetal Hotkar | Assistant Professor | Engineering | Regular |
| | | 10 | Mr s. | Kirti Kalidas Kamble | Assistant Professor | Engineering | Regular |

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|--|--|----|-------|-----------------------------------|---------------------|-------------|---------|
| | | 11 | Mr. | Pritam Nandakumar Mule | Assistant Professor | Engineering | Regular |
| | | 12 | Mr. | Akash Purshottam Gaikwad | Assistant Professor | Engineering | Regular |
| | | 13 | Mr s. | Bhavna Hindurao Shinde | Assistant Professor | Engineering | Regular |
| | | 14 | Mr. | Ashish Vilas Jawake | Assistant Professor | Engineering | Regular |
| | | 15 | Mr. | Gopal Balu Tonchar | Assistant Professor | Engineering | Regular |
| | | 16 | Mr. | Vinod Balbhim Chavan | Assistant Professor | Engineering | Regular |
| | | 17 | Mr. | Prafull Arun Kamble | Assistant Professor | Engineering | Regular |
| | | 18 | Mr. | Abhijeet Dilip Shinde | Assistant Professor | Engineering | Regular |
| | | 19 | Mr s. | Ahilya Vishnu Narsale | Assistant Professor | Engineering | Regular |
| | | 20 | Mr s. | Sonal Prashant Shelar | Assistant Professor | Engineering | Regular |
| | | 21 | Mr. | Vinod Bhaurao Bharat | Assistant Professor | Engineering | Regular |
| | | 22 | Mr. | Vishal Subhash Chaugule | Assistant Professor | Engineering | Regular |
| | | 23 | Mr. | Sachhidanand Jagannath Shrigandhe | Assistant Professor | Engineering | Regular |
| | | 24 | Mr. | Rahul Ganeshrao Deshmukh | Assistant Professor | Engineering | Regular |
| | | 25 | Mr. | Prashant Shrikrishna Raut | Assistant Professor | Engineering | Regular |
| | | 26 | Mr. | Dhananjay Parshuram Newalkar | Assistant Professor | Engineering | Regular |
| | | 27 | Mr. | Laxman Appa Sonnur | Assistant Professor | Engineering | Regular |
| | | 28 | Mr. | Nisha Shivdas Fule | Assistant Professor | Engineering | Regular |
| | | 29 | Mr. | Sushen Ramesh Gulhane | Associate Professor | Engineering | Regular |
| | | 30 | Mr. | Sandeep Lalasaheb Dhende | Assistant Professor | Engineering | Regular |
| | | 31 | Mr s. | Prachi Vivek Pol | Assistant Professor | Engineering | Regular |

| | | | | | | | |
|--|--|----|-------|-------------------------------|---------------------|-------------|---------|
| | | 32 | Mr. | Vikram Rajesh Ghiye | Assistant Professor | Engineering | Regular |
| | | 33 | Mr s. | Ashwini Madhukar Navale | Assistant Professor | Engineering | Regular |
| | | 34 | Mr s. | Ashwini Govind Sagade | Assistant Professor | Engineering | Regular |
| | | 35 | Mr s. | Archana Dilip Gaikawad | Assistant Professor | Engineering | Regular |
| | | 36 | Mr. | Gaurav Tiwari | Assistant Professor | Engineering | Regular |
| | | 37 | Mr s. | Sayali Mane | Assistant Professor | Engineering | Regular |
| | | 38 | Mr. | Amey Anil Nandgaonkar | Assistant Professor | Engineering | Regular |
| | | 39 | Mr. | Amol Shyamrao Kharat | Assistant Professor | Engineering | Regular |
| | | 40 | Mr. | Sandesh Subhash Patil | Assistant Professor | Engineering | Regular |
| | | 41 | Mr. | Aashutosh Panditrao Chandgude | Assistant Professor | Engineering | Regular |
| | | 42 | Mr. | Ravi Prakash Patki | Assistant Professor | MCA | Regular |
| | | 43 | Mr s. | Vaishnavi Bhalkikar | Assistant Professor | MCA | Regular |
| | | 44 | Mr s. | Meghali Rupesh Gawhane | Assistant Professor | MCA | Regular |
| | | 45 | Mr. | Manish Raut | Assistant Professor | MCA | Regular |
| | | 46 | Mr. | Yogesh Bhaskarrao Gurav | Assistant Professor | MCA | Regular |
| | | 47 | Mr s. | Priyanka Popat Solankar | Assistant Professor | MCA | Regular |
| | | 48 | Mr. | Ajay Narayan Badale | Assistant Professor | MCA | Regular |
| | | 49 | Mr. | Sameer Subhash Nikam | Assistant Professor | MCA | Regular |
| | | 50 | Mr s. | Madhura Rahul Shinde | Assistant Professor | MCA | Regular |
| | | 51 | Mr. | Vikrant Vivek Pandit | Assistant Professor | MCA | Regular |
| | | 52 | Mr. | Akshay Balkrishna Patalyantri | Assistant Professor | MCA | Regular |
| | | 53 | Mr. | Ninad Dilip Padale | Assistant Professor | MCA | Regular |

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|--|----------------------|---|---|----------------------|---------------------|---------------------|---------|--|--|--|-----------------------------------|--|--|-------------------|--|--|--|--|--|---------------|--|--|---------------------------|--|--|---|--|--|-----------|--|--|--|--|--|----------|--|--|-------------------|--|--|---|--|--|-----------------|--|--|--|--|--|----------|--|----------|--|----------|--|--------|--|------------------------|--|----|--|----|--|---|--|---|--|--|--|--|--|--|--|--|--|--|--|--|-------------------------|--|--|--|--|--|--|--|--|----------|--|--|------------------------|--|--|-------------|--|--|----|--|--|----|--|--|----|--|--|---------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|-----------------------------|--|--|--|--|--|--|--|--|-------------------------------------|--|--|--|--|--|--|--|--|------------------|--|--|---------------------|--|--|---------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | 54 | Mr. | Lalit Prakash Banait | Assistant Professor | MCA | Regular | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | Faculty Student Ratio : | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Profile of Principal | <table><tr><td colspan="3">Name:</td><td colspan="3">Dr. Shirbahadurkar Suresh Damodar</td></tr><tr><td colspan="3">Faculty Unique ID</td><td colspan="3"></td></tr><tr><td colspan="3">Date of Birth</td><td colspan="3">01st Dec 1968</td></tr><tr><td colspan="3">Qualification (Graduation BE/B. Tech) with specialization</td><td colspan="3">B.E. (EC)</td></tr><tr><td colspan="3">Qualification (ME/M. Tech/MBA) with specialization</td><td colspan="3">M.E.(EC)</td></tr><tr><td colspan="3">Ph.D. (Completed)</td><td colspan="3">Ph. D.(EC Engg), Post-Doctoral Fellowship</td></tr><tr><td colspan="6">Work Experience</td></tr><tr><td colspan="2">Teaching</td><td colspan="2">Research</td><td colspan="2">Industry</td><td colspan="2">Others</td><td colspan="2">Area of Specialization</td></tr><tr><td colspan="2">32</td><td colspan="2">10</td><td colspan="2">-</td><td colspan="2">-</td><td colspan="2">VLSI, Speech processing, Power Electronics</td></tr></table> <table><tr><td colspan="9">Research guidance (Number of Students): 09 (Ph. D Student)</td></tr><tr><td colspan="9">No. of papers published</td></tr><tr><td colspan="3">National</td><td colspan="3">International Journals</td><td colspan="3">Conferences</td></tr><tr><td colspan="3">20</td><td colspan="3">60</td><td colspan="3">40</td></tr></table> <table><tr><td colspan="9">Projects Carried out: One</td></tr><tr><td colspan="9">Patents (Filed & Granted) : 12 Published, 01 Granted</td></tr><tr><td colspan="9">Technology Transfer : -----</td></tr><tr><td colspan="9">No. of Books published with details</td></tr><tr><td colspan="3">Name of the book</td><td colspan="3">Publisher with ISBN</td><td colspan="3">Year of publication</td></tr><tr><td colspan="3"></td><td colspan="3"></td><td colspan="3"></td></tr><tr><td colspan="3"></td><td colspan="3"></td><td colspan="3"></td></tr></table> | | | | | | Name: | | | Dr. Shirbahadurkar Suresh Damodar | | | Faculty Unique ID | | | | | | Date of Birth | | | 01 st Dec 1968 | | | Qualification (Graduation BE/B. Tech) with specialization | | | B.E. (EC) | | | Qualification (ME/M. Tech/MBA) with specialization | | | M.E.(EC) | | | Ph.D. (Completed) | | | Ph. D.(EC Engg), Post-Doctoral Fellowship | | | Work Experience | | | | | | Teaching | | Research | | Industry | | Others | | Area of Specialization | | 32 | | 10 | | - | | - | | VLSI, Speech processing, Power Electronics | | Research guidance (Number of Students): 09 (Ph. D Student) | | | | | | | | | No. of papers published | | | | | | | | | National | | | International Journals | | | Conferences | | | 20 | | | 60 | | | 40 | | | Projects Carried out: One | | | | | | | | | Patents (Filed & Granted) : 12 Published, 01 Granted | | | | | | | | | Technology Transfer : ----- | | | | | | | | | No. of Books published with details | | | | | | | | | Name of the book | | | Publisher with ISBN | | | Year of publication | | | | | | | | | | | | | | | | | | | | |
| Name: | | | Dr. Shirbahadurkar Suresh Damodar | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Faculty Unique ID | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Date of Birth | | | 01 st Dec 1968 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Qualification (Graduation BE/B. Tech) with specialization | | | B.E. (EC) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Qualification (ME/M. Tech/MBA) with specialization | | | M.E.(EC) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph.D. (Completed) | | | Ph. D.(EC Engg), Post-Doctoral Fellowship | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Work Experience | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Teaching | | Research | | Industry | | Others | | Area of Specialization | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | | 10 | | - | | - | | VLSI, Speech processing, Power Electronics | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Research guidance (Number of Students): 09 (Ph. D Student) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| No. of papers published | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| National | | | International Journals | | | Conferences | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | | | 60 | | | 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Projects Carried out: One | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Patents (Filed & Granted) : 12 Published, 01 Granted | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Technology Transfer : ----- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| No. of Books published with details | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Name of the book | | | Publisher with ISBN | | | Year of publication | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|----|-----------|---|--------------|-----------------------------|---|--------------------------|
| 9 | Fee | No. of Fee waivers granted with amount and name of students | | | | |
| | | Sr. No. | Level | Name of Student | Branch | Fee Waiver Amount |
| | | 1 | UG | BHILARE OM BIPIN | Computer Engineering | 77273 |
| | | 2 | UG | JAISWAL YASH DINESH | Information Technology | 77273 |
| | | 3 | UG | SHRIHARI MUGALE | Computer Engineering | 77273 |
| | | 4 | UG | GHADAGE ATHARV RAVIKUMAR | Computer Engineering | 77273 |
| | | 5 | UG | PAL DEVESH DHIRENDRA | Computer Engineering | 77273 |
| | | 6 | UG | MAHAJAN ATUL PRASHANT | Computer Engineering | 77273 |
| | | 7 | UG | PATIL ONKAR BALASAHEB | Computer Engineering | 77273 |
| | | 8 | UG | CHAVAN YASH YUVRAJ | Computer Science | 77273 |
| | | 9 | UG | THAKARE MAYUR SANDEEP | Computer Engineering | 77273 |
| | | 10 | UG | SHEJOLE ADITYA PANDURANG | Artificial Intelligence and Data Science | 77273 |
| | | 11 | UG | CHINCHOLKAR ANKITA MANOHAR | Information Technology | 77273 |
| | | 12 | UG | RAUT KRUSHNA GAJANAN | Computer Engineering | 77273 |
| | | 13 | PG | BHOSALE PRAVIN SAMBHAJI | Master of Computer Application | 81818 |
| | | 14 | PG | ATHARVA SHAILENDRA PATIL | Master of Computer Application | 81818 |
| | | 15 | PG | GODAMBE SIDDHARTH BHIMAJI | Master of Computer Application | 81818 |
| | | 16 | PG | PAWAR TEJASWINI PRABHU | Master of Computer Application | 81818 |
| | | 17 | PG | GOPAL SANJAY THOKAL | Master of Computer Application | 81818 |
| | | 18 | PG | PAIGHAN VISHAL PRALHAD | Master of Computer Application | 81818 |
| 10 | Admission | Number of seats sanctioned with the year of approval | | | | |
| | | Sr. No. | Level | Course Starting Year | Branch | Choice Code |
| | | 1 | UG | 2023-2024 | Artificial Intelligence & Data Science | 699126310 |
| | | 2 | UG | 2023-2024 | Artificial Intelligence & Data Science (TFWS) | 699126311T |
| | | 3 | UG | 2023-2024 | Computer Science | 699156610 |
| | | 4 | UG | 2023-2024 | Computer Science(TFWS) | 699156611T |
| | | 5 | UG | 2023-2024 | Computer Engineering | 699124510 |
| | | 6 | UG | 2023-2024 | Computer Engineering(TFWS) | 699124511T |
| | | 7 | UG | 2023-2024 | Information Technology | 699124610 |
| | | 8 | UG | 2023-2024 | Information Technology(TFWS) | 699124611T |
| | | 9 | PG | 2023-2024 | Master in Computer Application | 699124110 |
| | | 10 | PG | 2023-2024 | Master in Computer | 69912411 |

| | | | | Application(TFWS) | 0 | |
|--|-------|--|---|--------------------------|---|--|
| Number of Students admitted under various categories each year in the last three years | | | | | | |
| SR.NO. | LEVEL | BRANCH | APPLICATION RECEIVED UNDER MANAGEMENT QUOTA (AC+IL) | NO. OF ADMITTED STUDENTS | | |
| 1 | UG | Artificial Intelligence & Data Science | 3+0 | 3+0 | | |
| 2 | UG | Computer Science | 19+9 | 18+9 | | |
| 3 | UG | Computer Engineering | 8+9 | 8+7 | | |
| 4 | UG | Information Technology | 3+0 | 3+0 | | |

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|----|--|---|
| 11 | Admission Procedure | Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website) https://cetcell.mahacet.org/admissions/ |
| 12 | Criteria and Weightage s for Admission | <p>Eligibility conditions and requirements for admissions</p> <p>First Year - Engineering / Technology</p> <p>[4 Years duration]</p> <p>(1) Maharashtra State Candidature Candidate</p> <p>(i) The Candidate should be an Indian National;</p> <p>(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 or Electronics or Entrepreneurship 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 2023 and should obtain non zero score in MHT-CET 2023; Or</p> <p>(ii) Passed minimum 3 years 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) ; Or</p> <p>(ii) Passed three years D. Voc. Stream in the same or allied sector;</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates</p> <p>(i) The Candidate should be an Indian National;</p> <p>(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 or Electronics or Entrepreneurship 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 2023 and should obtain non zero score in MHT-CET 2023.</p> <p>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 2023; Or</p> <p>(ii) Passed minimum 3 years 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); Or</p> <p>(ii) Passed three years D. Voc. Stream in the same or allied sector;</p> |

Direct Second Year (Lateral Entry)- Engineering /Technology**[3 Years duration]**

(1) For Maharashtra State Candidature Candidate and All India Candidature Candidate, -

(i) The Candidate should be an Indian National;

(ii) Passed minimum three years or two years (Lateral Entry) Diploma Course in Engineering and Technology with at least 45% marks (40% marks in case of Candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) in any branch of Engineering and Technology from an All India Council for Technical Education or Central or State Government approved Institution or its equivalent;

or

(ii) Passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least 45% marks (40% in case of candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) and passed HSC or its equivalent examination with Mathematics as a subject;

or

(ii) Passed three years D.Voc. Stream in the same or allied sector (refer Schedule III);

(iii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.

CET Cell Website

<https://cetcell.mahacet.org/>

Eligibility Criteria for MCA Admission**The candidate should fulfill the following eligibility criteria:**

- (i) The candidate should be an Indian National;
- (ii) (ii) Passed any Graduation Degree (e.g. B.E/ B.Tech /B.Sc /B.Com /B.voc/BCA etc) preferably with Mathematics at 10+2 Level or at Graduation Level and obtained at least 50% marks (at least 45% in case of candidates of Reserved categories, Economically Weaker Section and

Persons with Disability category belonging to Maharashtra State) in the qualifying examination. (Candidates appearing for final year of qualifying examination are also eligible to appear for CET)

Note:

- Aggregate marks means the grand total of marks obtained by the candidate in subjects on which the class declaration is made in the particular University from which the candidate is passing the qualifying examination.
- In case the candidates are awarded grades/CGPA instead of marks, the conversion of grades/CGPA to percentage of marks would be based on the procedure certified by the University/institution from where they have obtained the bachelor's degree.
- The percentage of marks shall be calculated by rounding off to two places after decimal.
- The candidates belonging to SC, VJ/DT (NT (A)), NT (B), NT(C), NT (D), OBC, SBC categories should produce "Caste Validity Certificate" issued by Scrutiny Committee of Social Welfare Department and the Candidate belonging to ST category should submit "Tribe Validity Certificate" issued by Scrutiny Committee of Tribal Department and valid Non

Creamy Layer certificate except SC, ST candidates at the time of verification of documents.

Syllabus & Marking Scheme for Master of Computer Applications MAH-MCA-CET 2024

The Online CET would comprise 4 sections viz. Mathematics & Statistics, Logical / Abstract Reasoning, English comprehension and verbal ability and Computer Concepts of total 200 marks , with composite time of 90 minutes duration.

Syllabus :-

a) Mathematics & Statistics: The questions will cover the following topics of high school mathematics (up to the 12th standard)

- Algebra : Fundamental operations in Algebra, Expansion, factorization, Quadratic equations, indices, logarithms, arithmetic, geometric and harmonic progressions, binomial theorem, permutations and combinations.
- Co-ordinate Geometry : Rectangular Cartesian co-ordinates, equations of a line, mid point, intersections etc., equations of a circle, distance formulae, pair of straight lines, parabola, ellipse and hyperbola, simple geometric transformations such as translation, rotation, scaling.
- Differential Equations: Differential equations of first order and their solutions, linear differential equations with constant coefficients, homogeneous linear differential equations.
- Trigonometry: Simple identities, trigonometric equations, properties of triangles, solution of triangles, height and distance, inverse function.
- Probability and Statistics : Basic concepts of probability theory, Averages, Dependent and independent events, frequency distributions, and measures of dispersions, skewness and kurtosis, random variable and distribution functions, mathematical expectations, Binomial, Poisson, normal distributions, curve fitting, and principle of least squares, correlation and regression.
- Arithmetic: Ratios and proportions, problems on time-work, distance-speed, percentage, etc.
- Basic Set Theory and Functions: Set, relations and mappings.
- Mensuration: areas, triangles and quadrilaterals, area and circumference of circles, volumes and surface areas of simple solids such as cubes, spheres, cylinders and cones.

b) Logical / Abstract Reasoning: This shall include the questions to measure how quickly and logically you can think. This section will cover logical situations and questions based on the facts given in the passage. This test shall check the problem solving capability of the candidate.

c) English comprehension and verbal ability: Questions in this section will be designed to test the candidate's general understanding of the English language. There will be questions on the topics such as Basic English grammar, vocabulary, comprehension, synonyms, antonyms, sentence correction, word & phrases, jumbled paragraphs.

d) Computer Concepts

Computer Basics : Organization of a computer, Central Processing Unit (CPU), Structure of instructions in CPU, input / output devices, computer memory, memory organization, back-up devices.

- Data Representation : Representation of characters, integers, and fractions, binary and hexadecimal representations, Binary Arithmetic: Addition, subtraction, division, multiplication, signed arithmetic and two's complement arithmetic, floating point representation of numbers, normalized floating point representation, Boolean algebra, truth tables, Venn diagrams.

- Computer Architecture: Basics of Digital Logic ,Block structure of computers, communication between processor and I / O devices, interrupts.
- Computer Language: Fundamentals of Data & File Structures and high level language, Computer Programming in C, advanced concepts in programming.
- Operating System basics

Marking Scheme and duration

| Section | No of Questions | Marks per Question | Maximum Marks | Total Marks |
|--|-----------------|--------------------|---------------|-------------|
| Mathematics & Statistics | 30 | 2 | 60 | 200 |
| Logical / Abstract Reasoning | 30 | 2 | 60 | |
| English comprehension and verbal ability | 20 | 2 | 40 | |
| Computer Concepts | 20 | 2 | 40 | |

The test will comprise of multiple choice objective type questions (Four Options)

There is no negative marking System for this test.

Test Duration: 90 minutes

Medium of CET: English

Mode of Examination - Online *

Reservation for Backward Class Category Candidates:

| Sr. No | Category of Reservation | Percentage of seats Reserved |
|--------|---|------------------------------|
| 1 | Scheduled Castes and Schedule Caste converts to Buddhism (SC) | 13.00% |
| 2 | Schedule Tribes (ST) | 7.00% |
| 3 | Vimukta Jati (VJ)/De Notified Tribes(DT) (NT-A) | 3.00% |
| 4 | Nomadic Tribes 1 (NT-B) | 2.50% |
| 5 | Nomadic Tribes 2 (NT-C) | 3.50% |
| 6 | Nomadic Tribes 3 (NT-D) | 2.00% |
| 7 | Other Backward Classes (OBC) | 19.00% |

| Type of Institution | No. of Seats- as % of Sanctioned Intake | | | |
|---|--|-----------------|----------------|---|
| | CAP Seats | | | Quota (including 5% Quota for NRI, if applicable) |
| | Maharashtra State(M.S.) Candidates | All India Seats | Minority Quota | |
| Unaided Private Professional Educational Institutions (excluding minority institutions) | Non-Autonomous 45.5 % for HU, 19.5 % for OHU | 15% | Nil | 20% |

| 13 | List of Applicants | 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) UG: Level | | | | |
|---------|--------------------|--|-------------|---------------------------|------------------------|----------------------|
| Sr. No. | Merit No | Merit Marks | CET Roll No | Candidate Name | Eligibility Percentage | Course Name |
| 1 | 50632 | 78.3430016 | 2317052465 | ABHANG OM RAMESH | 51.33 | Computer Engineering |
| 2 | 39495 | 83.4053417 | 2317265685 | ANANTWAL ADITYA DATTA | 48 | Computer Engineering |
| 4 | 43743 | 81.5104589 | 2317310807 | ARDAD SWAPNIL DATTATRY | 83.33 | Computer Engineering |
| 5 | 19849 | 78.2635908 | | BACHKAR PRASAD SANDIP | 84 | Computer Engineering |
| 6 | 102659 | 46.4499379 | 2317218989 | BADGUJAR VAISHNAVI PRADIP | 83 | Computer Engineering |
| 7 | 98555 | 49.6143282 | 2317221922 | BAGADE SAYALI SUNIL | 44 | Computer Engineering |
| 8 | 40606 | 83.1704016 | 2317107502 | BARGE MALLESH LAXMAN | 45.67 | Computer Engineering |
| 9 | 21754 | 76.3743101 | 2317048175 | BARIK ABHISHEK AJIT | 85.67 | Computer Engineering |
| 10 | 15540 | 82.4949869 | 2317055662 | BEDMUTHA PRANAV MAHAVIR | 57.67 | Computer Engineering |
| 12 | 45928 | 80.7328826 | 2317014854 | BHAMARE CHETAN GOPICHAND | 63 | Computer Engineering |
| 13 | 46675 | 80.0793682 | 2317254195 | BHANGE RAJESH SHANKAR | 61 | Computer Engineering |
| 15 | 46475 | 80.2375547 | 2317308136 | BHANGE YASH SHARAD | 65.33 | Computer Engineering |
| 16 | 52674 | 77.4193548 | 2317249575 | BHARANE TEJAS BAPURAO | 79 | Computer Engineering |
| 17 | 40157 | 83.348395 | 2317230389 | BHOGADE RUTUJA ATMARAM | 84.67 | Computer Engineering |
| 18 | 21673 | 76.4054491 | 2317224448 | BHOSALE SHRUTI SANTOSH | 68 | Computer Engineering |
| 19 | 46714 | 80.0793682 | 2317248675 | BIRADAR SAINATH GANPATRAO | 66 | Computer Engineering |
| 20 | 51123 | 78.1143775 | 2317017662 | BODKE ANUJA DATTATRAY | 74 | Computer Engineering |
| 21 | 56451 | 75.340282 | 2317283012 | CHAUGULE SADHANA RAMNATH | 60.33 | Computer Engineering |
| 22 | 38879 | 83.6387222 | 2317007944 | CHAVAN NAMRATA SHRIMANT | 54.67 | Computer Engineering |
| 23 | 51740 | 78.0359147 | 2317190712 | CHAVAN PRAVIN BAPURAO | 71.33 | Computer Engineering |
| 24 | 65309 | 71.1698646 | 2317057279 | CHAVAN ROHIT PREM | 71.17 | Computer Engineering |

| | | | | | | | | |
|--|--|----|-------|----------------|----------------|--------------------------------|-------|-------------------------|
| | | 25 | 43128 | 82.091291 9 | 231709260 2 | DARADE ABHIMANYU ARJUN | 41.33 | Computer Engineering |
| | | 26 | 99413 | 49.476156 7 | 231708481 3 | DEDE GAURAV BALASAHEB | 49.67 | Computer Engineering |
| | | 27 | 40200 | 83.348395 | 231724956 9 | DESHMUKH VIVEK DATTATRAY | 83.67 | Computer Engineering |
| | | 28 | 49964 | 78.577559 8 | 231728618 3 | DHAS AVINASH RAJABHAU | 72 | Computer Engineering |
| | | 29 | 61260 | 73.252268 3 | 231703695 8 | DHAWALE PRADNYA ANIL | 46 | Computer Engineering |
| | | 30 | 46998 | 80.040874 7 | 231729138 2 | DHOLE KIRAN DILIP | 72.67 | Computer Engineering |
| | | 31 | 43778 | 81.510458 9 | 231731256 3 | DHULE TEJAS SHANKAR | 64.33 | Computer Engineering |
| | | 32 | 51720 | 78.035914 7 | 231719461 8 | DHULSAINDAR SUMIT VIKAS | 49.33 | Computer Engineering |
| | | 34 | 51685 | 78.035914 7 | 231719330 0 | DUDHATE ATHARV RAMAKANT | 65 | Computer Engineering |
| | | 35 | 60071 | 73.424606 2 | 231716943 8 | DUKARE NIKHIL PRAKASH | 53.67 | Computer Engineering |
| | | 36 | 54034 | 76.769387 1 | 231720396 3 | GADE SARTHAK SAVATA | 74.33 | Computer Engineering |
| | | 37 | 36296 | 85.148812 9 | 231722402 4 | GAIKWAD NEHA RAJENDRA | 64 | Computer Engineering |
| | | 38 | 66045 | 70.618050 4 | 231723086 2 | GARAD VRUSHALI BABAN | 80.67 | Computer Engineering |
| | | 39 | 78072 | 63.691014 1 | 231724979 7 | GARUD SAKSHI DNYANESHWAR | 54.67 | Computer Engineering |
| | | 40 | 60835 | 73.270120 8 | 231722187 7 | GAWADE DIVYA ASHOK | 54 | Computer Engineering |
| | | 41 | 47977 | 79.741314 5 | 231711109 8 | GAWANDE OM SANTOSH | 68 | Computer Engineering |
| | | 42 | 83460 | 60.750409 | 231705649 2 | GHODAKE SANIKA AJIT | 60 | Computer Engineering |
| | | 43 | 51181 | 78.114377 5 | 231702919 3 | GHODE NUTAN NAVANATH | 62.33 | Computer Engineering |
| | | 44 | 57593 | 75.133868 8 | 231703692 6 | GHOMAL SARTHAK KULDIP | 49.33 | Computer Engineering |
| | | 46 | 44232 | 81.234416 5 | 231730083 9 | GORE NAYAN SHRIKRISHNA | 95.33 | Computer Engineering |
| | | 47 | 72925 | 66.817172 7 | 231722009 9 | GOSAVI SHUBHAM VILAS | 85.33 | Computer Engineering |
| | | 49 | 52727 | 77.419354 8 | 231723551 9 | GOTE YASH VIJAY | 55.33 | Computer Engineering |
| | | 50 | 56376 | 75.349676 6 | 231709240 9 | HAKKE PRAMOD DATTATRAYA | 84.33 | Computer Engineering |
| | | 51 | 51378 | 78.067557 | 231726582 8 | HANDE RAJPAL DATTARTYA | 54 | Computer Engineering |
| | | 52 | 14693 | 83.356336 5 | | HARINARAYAN SIKHWAL | 78.67 | Computer Engineering |
| | | 53 | 53883 | 76.839044 | 231708622 1 | HOLE JAYDEEP SHARAD | 81.67 | Computer Engineering |
| | | 55 | 43927 | 81.485371 3 | 231717246 5 | JADHVAR SARJERAO | 78 | Computer Engineering |

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|----|------------|----------------|----------------|-------------------------------------|-------|-------------------------|
| | | | | SHYAMSUNDA R | | |
| 56 | 51819 | 78.035914 7 | 231719674 7 | JAGDALE TEJAS DATTATRAY | 77 | Computer Engineering |
| 57 | 53380 | 76.921341 6 | 231711230 5 | JHA ANJALI NARENDRA | 50.67 | Computer Engineering |
| 59 | 43266 | 81.855593 | 231718424 1 | KALE OMKAR GOPINATH | 54 | Computer Engineering |
| 60 | 58111 | 75.073773 9 | 231700881 5 | KALE PANKAJ SHARAD | 80.67 | Computer Engineering |
| 61 | 54044 | 76.769387 1 | 231720314 6 | KEDAR MAHESH RAMDAS | 66.67 | Computer Engineering |
| 62 | 45464 | 80.985862 5 | 231709708 9 | KHACHANE YASH DINESH | 50.83 | Computer Engineering |
| 63 | 47228 | 79.808121 4 | 231703971 4 | KHAIRE URMILA UDDHAV | 75.67 | Computer Engineering |
| 65 | 48337 | 79.586320 8 | 231712323 5 | KHANORI HARSHADA SANJAY | 74.33 | Computer Engineering |
| 66 | 54741 | 76.636737 7 | 231717596 4 | KHEMNAR KAPIL SUBHASH | 71.33 | Computer Engineering |
| 67 | 61088 | 73.252268 3 | 231703693 8 | KORAKE VISHAL MACHHINDRA | 47.67 | Computer Engineering |
| 68 | 59317 | 74.135665 8 | 231714004 0 | KURANDALE OMKAR RANGNATH | 65 | Computer Engineering |
| 70 | 37826 | 84.288430 7 | 231708447 3 | LAVHATE SANIKA ANAND | 84.67 | Computer Engineering |
| 71 | 94411 | 52.742237 2 | 231719693 6 | LONE MUKESH RAJESH | 47.67 | Computer Engineering |
| 72 | 52956 | 77.007970 6 | 231730169 9 | MAHAJAN VYANKATESH SANJAY | 46 | Computer Engineering |
| 74 | 61196 | 73.252268 3 | 231704032 8 | MAHANOR SAKSHI BAPUSAHEB | 76.67 | Computer Engineering |
| 75 | 10880 7 | 42.296962 8 | 231723120 7 | MANE GANESH ASHOK | 56 | Computer Engineering |
| 76 | 53609 | 76.840696 1 | 231705699 2 | MULE SHRUTI DEV RAM | 58 | Computer Engineering |
| 77 | 44875 | 81.017421 1 | 231722566 7 | NACHANEKAR KSHITIJ DINESH | 52.67 | Computer Engineering |
| 78 | 56214 | 75.349676 6 | 231709329 3 | NAGARE PRADIP BALASAHEB | 81.67 | Computer Engineering |
| 79 | 42298 | 82.251586 | 231700380 7 | NEHARKAR NILESH BALASAHEB | 83 | Computer Engineering |
| 80 | 60226 | 73.410995 3 | 231729806 2 | PAGAR RUGVED NITIN | 53.67 | Computer Engineering |
| 81 | 66923 | 69.777410 1 | 231709217 7 | PALVE VAISHNAVI SONYABAPU | 56 | Computer Engineering |
| 82 | 52922 | 77.007970 6 | 231730074 4 | PANDEY ARYAN KRISHNAKUMA R | 53.33 | Computer Engineering |
| 83 | 53718 | 76.839044 | 231706528 6 | PATHAN CHAND APSAR | 65 | Computer Engineering |

| | | | | | | | | |
|--|--|-----|------------|----------------|----------------|--|-------|-------------------------|
| | | 84 | 10373 2 | 45.947271 6 | 231730033 2 | PATIL ABHIJIT VITTHAL | 81 | Computer Engineering |
| | | 85 | 40628 | 83.170401 6 | 231711799 4 | PATNEKAR SWAYAM LAXMAN | 51.67 | Computer Engineering |
| | | 86 | 52646 | 77.419354 8 | 231724681 8 | PAWAR MRUNAL KAMLESH | 77.33 | Computer Engineering |
| | | 87 | 43302 | 81.855593 | 231718421 5 | PRATIKSHA DEVIDAS PATIL | 51 | Computer Engineering |
| | | 89 | 53882 | 76.839044 | 231707697 6 | PRINCE RAJRATNA NAWARE | 52 | Computer Engineering |
| | | 90 | 62316 | 72.611940 3 | 231725731 5 | RAUT REVATI SATISH | 75 | Computer Engineering |
| | | 92 | 59611 | 74.079779 5 | 231730873 9 | SAKE PAYAL RAMDAS | 55 | Computer Engineering |
| | | 93 | 97374 | 50.610735 5 | 231703048 6 | SAKSHI SHRIKANT CHABUKSWAR | 59.67 | Computer Engineering |
| | | 96 | 50885 | 78.330887 6 | 231722401 9 | SANKET MORE | 82.33 | Computer Engineering |
| | | 97 | 53614 | 76.840696 1 | 231705621 0 | SARADE SUSHILA LAXMAN | 60.33 | Computer Engineering |
| | | 98 | 61242 | 73.252268 3 | 231705623 1 | SAVANT OM SANTOSH | 50.33 | Computer Engineering |
| | | 99 | 55238 | 76.284367 6 | 231727439 2 | SHAIKH SUHANA ASLAM | 46.67 | Computer Engineering |
| | | 100 | 44558 | 81.119272 2 | 231707199 9 | SHINDE DNYANESHW REE VITTHALRAO | 77.33 | Computer Engineering |
| | | 101 | 60586 | 73.377908 9 | 231702903 3 | SHINDE GANESH DHANRAJ | 82 | Computer Engineering |
| | | 102 | 50067 | 78.416166 4 | 231708620 4 | SHIVAMRAJ RAJESH GUPTA | 58.33 | Computer Engineering |
| | | 103 | 56861 | 75.172543 1 | 231716782 5 | SIDDHARTH B SHINDE | 56.33 | Computer Engineering |
| | | 104 | 57713 | 75.133868 8 | 231705804 7 | SOHAM DASHARATH ZANJE | 65.33 | Computer Engineering |
| | | 105 | 92932 | 53.815696 1 | 231702977 1 | SONAWANE SHREYASH NITIN | 51.83 | Computer Engineering |
| | | 106 | 50627 | 78.343001 6 | 231703961 9 | SULTANE ADITYA CHINTAMAN | 87.83 | Computer Engineering |
| | | 108 | 16589 | 81.430173 5 | | SURVASE PRERANA DATTATRAY | 67.33 | Computer Engineering |
| | | 109 | 51920 | 77.996999 2 | 231716941 2 | SURYWANSHI RAJWARDHAN PRAVIN | 82.67 | Computer Engineering |
| | | 110 | 41407 | 82.464366 1 | 231716317 5 | SWAMI PRATHMESH SHIVAJI | 76.33 | Computer Engineering |
| | | 111 | 47323 | 79.808121 4 | 231706390 3 | TANISHQ BHITKAR | 85 | Computer Engineering |
| | | 112 | 361 | 65.107535 | 231709761 5 | TAVISHA KHER | 59.67 | Computer Engineering |

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|--|--|-----|-------|----------------|----------------|-------------------------------------|-------|---------------------------|
| | | 113 | 46391 | 80.412603 2 | 231715104 8 | THORAT PAVAN BHAGWAN | 67 | Computer Engineering |
| | | 114 | 86176 | 58.547406 9 | 231706518 3 | TRIMUKHE PARUL ANIL | 44.67 | Computer Engineering |
| | | 115 | 53679 | 76.840696 1 | 231705725 3 | UPASE PRAJAKTA DIGAMBAR | 66.17 | Computer Engineering |
| | | 116 | 95947 | 52.241562 2 | 231724938 9 | WADEKAR HARSHVARDH AN VINAYAK | 40 | Computer Engineering |
| | | 117 | 61383 | 73.252268 3 | 231700186 2 | WAGH AMAY TULSIDAS | 86 | Computer Engineering |
| | | 118 | 41391 | 82.464366 1 | 231717323 6 | WAGH SARTHAK DINESH | 52.33 | Computer Engineering |
| | | 119 | 50552 | 78.406527 3 | 231709216 6 | WAKALE ATHARV AJINATH | 54 | Computer Engineering |
| | | 120 | 93016 | 53.815696 1 | 231702506 8 | WAKCHOURE KAUSTUBH BHARAT | 66 | Computer Engineering |
| | | 121 | 71438 | 67.570311 3 | 231711432 9 | WANKHADE SNEHA SATISH | 80 | Computer Engineering |
| | | 122 | 58595 | 74.465828 8 | 231727780 7 | YADAV KARTIK BHOLENATH | 80 | Computer Engineering |
| | | 123 | 46144 | 80.621025 1 | 231717631 1 | YADAV ROHAN LAHU | 64 | Computer Engineering |
| | | 124 | 39485 | 83.405341 7 | 231725763 7 | ZINJAD VAISHNAVI VISHNU | 49.33 | Computer Engineering |
| | | 125 | 51476 | 78.067557 | 231727565 0 | ZINJURAKE ADITYA BAPU | 44.67 | Computer Engineering |
| | | 126 | 15307 | 93.947368 4 | 231727938 8 | BHILARE OM BIPIN | 55 | Computer Engineering |
| | | 127 | 34964 | 85.444512 6 | 231730470 5 | GHADAGE ATHARV RAVIKUMAR | 60.33 | Computer Engineering |
| | | 128 | 32321 | 86.696595 6 | 231718217 4 | MAHAJAN ATUL PRASHANT | 68 | Computer Engineering |
| | | 129 | 41550 | 82.444308 2 | 231728927 0 | PAL DEVESH DHIRENDRA | 69 | Computer Engineering |
| | | 130 | 33153 | 86.343756 4 | 231730520 1 | PATIL ONKAR BALASAHEB | 89 | Computer Engineering |
| | | 131 | 42170 | 82.251586 | 231712184 9 | RAUT KRUSHNA GAJANAN | 57.33 | Computer Engineering |
| | | 132 | 35153 | 85.415737 | 231704591 2 | SHRIHARI MUGALE | 80 | Computer Engineering |
| | | 133 | 41611 | 82.444308 2 | 231730060 6 | THAKARE MAYUR SANDEEP | 62.67 | Computer Engineering |
| | | 134 | 57357 | 75.147684 1 | 231721719 7 | ANVI MOON | 61 | Information Technology |
| | | 135 | 51105 | 78.330887 6 | 231722220 9 | ARSUL SOHAM RAJESH | 57 | Information Technology |
| | | 136 | 82237 | 61.293592 1 | 231712718 9 | BHOI VRUSHALI VIJAY | 78.33 | Information Technology |
| | | 137 | 54520 | 76.636737 7 | 231719568 0 | CHOUDHARY HARISHKUMAR OGADRAM | 52 | Information Technology |
| | | 138 | 30464 | 87.481757 7 | 231731518 2 | DAHATONDE ROHIT VASUDEO | 78.67 | Information Technology |

| | | | | | | | | |
|--|--|-----|-------|----------------|----------------|----------------------------------|-------|--|
| | | 139 | 51588 | 78.067557 | 231727547 6 | DANAVAL RATAN VIKAS | 59.67 | Information Technology |
| | | 141 | 57170 | 75.168711 1 | 231708447 2 | HOLKAR KIRAN HARIDAS | 85 | Information Technology |
| | | 142 | 74199 | 66.052414 4 | 231724682 2 | JADHAV SUSHANT BALU | 44.67 | Information Technology |
| | | 143 | 31776 | 86.909511 2 | 231706905 2 | KHANZODE MOHIT RAVINDRA | 48.67 | Information Technology |
| | | 144 | 43321 | 81.855593 | 231719710 6 | KOLI MANJUNATH SHARANAPPA | 65.33 | Information Technology |
| | | 146 | 45542 | 80.985862 5 | 231709599 5 | PALIMKAR PARTH RAVINDRA | 81.33 | Information Technology |
| | | 147 | 60725 | 73.377908 9 | 231700867 2 | PANDARE YASH RAMDAS | 43.33 | Information Technology |
| | | 149 | 58420 | 74.867190 4 | 231719239 9 | RAYJADE ATHARVA SACHIN | 69.67 | Information Technology |
| | | 150 | 52156 | 77.799466 9 | 231713854 5 | SARODE SEJAL VIVEKANAND | 40 | Information Technology |
| | | 151 | 70377 | 68.382381 8 | 231723767 9 | SOLANKE VAISHNAVI BAPU | 51 | Information Technology |
| | | 152 | 54737 | 76.636737 7 | 231717532 8 | TARANGE PAYAL SONYABAPU | 73.67 | Information Technology |
| | | 153 | 56608 | 75.340282 | 231728639 3 | UNDE AMAR MOHAN | 50.5 | Information Technology |
| | | 154 | 58780 | 74.193548 4 | 231725172 3 | YASH SATISH NANAWARE | 42 | Information Technology |
| | | 155 | 23409 | 90.544722 4 | 231708885 1 | CHINCHOLKAR ANKITA MANOHAR | 67.67 | Information Technology |
| | | 156 | 30339 | 87.505639 9 | 231709356 6 | JAISWAL YASH DINESH | 57.33 | Information Technology |
| | | 157 | 57838 | 75.133868 8 | 231705614 5 | AHER VAISHNAVI FATTESING | 55 | Artificial Intelligence (AI) and Data Science |
| | | 159 | 40028 | 83.375844 | 231717194 3 | DESHMUKH MANOJ MUGUTRAO | 59 | Artificial Intelligence (AI) and Data Science |
| | | 160 | 67037 | 69.777410 1 | 231709962 0 | DHANGAR ADITYA NANA | 63.67 | Artificial Intelligence (AI) and Data Science |
| | | 161 | 56995 | 75.168711 1 | 231708044 9 | GUNJAL DARSHAN SHAMRAO | 44.33 | Artificial Intelligence (AI) and Data Science |
| | | 163 | 85753 | 58.742985 4 | 231719419 4 | KARANDE KANCHAN KIRAN | 73.67 | Artificial Intelligence (AI) and Data Science |
| | | 164 | 61229 | 73.252268 3 | 231705301 8 | KHAIRNAR RAHUL ANIL | 69.33 | Artificial Intelligence (AI) and Data Science |
| | | 165 | 62777 | 72.308253 6 | 231732324 1 | KIRVE KRISHNA MANGESH | 56.33 | Artificial Intelligence (AI) and Data |

| | | | | | | |
|-----|------------|----------------|----------------|---------------------------------|-------|--|
| | | | | | | Science |
| 166 | 14799 | 83.242014 3 | | NICHAT SUSHANT SANJAY | 85 | Artificial Intelligence (AI) and Data Science |
| 168 | 10704 7 | 43.116228 3 | 231700529 4 | PAWAR AASHISH RAJU | 74.33 | Artificial Intelligence (AI) and Data Science |
| 169 | 94550 | 52.742237 2 | 231718186 0 | PAWARA ROSHAN SHAKILAL | 68.33 | Artificial Intelligence (AI) and Data Science |
| 170 | 62668 | 72.308253 6 | 231730869 2 | PIMPALE PRANAV BAPURAO | 64 | Artificial Intelligence (AI) and Data Science |
| 171 | 45953 | 80.732882 6 | 231702133 6 | SUYOG GAMPAWAR | 48.83 | Artificial Intelligence (AI) and Data Science |
| 172 | 40347 | 83.289213 7 | 231706613 9 | TARUN OMPRAKASH THOKAL | 48.67 | Artificial Intelligence (AI) and Data Science |
| 173 | 35664 | 85.250088 4 | 231723473 5 | SHEJOLE ADITYA PANDURANG | 74.83 | Artificial Intelligence (AI) and Data Science |
| 175 | 34530 | 85.806210 3 | 231719102 2 | AHIRE OM VAIBHAV | 88.33 | Computer Science |
| 178 | 33207 | 86.256135 7 | 231705202 0 | BAGADE VINAY DATTATRAY | 56 | Computer Science |
| 179 | 48968 | 79.393939 4 | 231718017 3 | BAIS AADITI SACHIN SINGH | 57.17 | Computer Science |
| 180 | 55945 | 75.867353 | 231724623 7 | BAJARE ADITYA SANTOSH | 88 | Computer Science |
| 181 | 53711 | 76.839044 | 231706529 3 | BANGAR PRIYANKA MACHINDRA | 73.33 | Computer Science |
| 182 | 10061 9 | 48.058902 3 | 231705604 4 | BANSODE NIKITA RAMCHANDRA | 46 | Computer Science |
| 183 | 57221 | 75.168711 1 | 231708383 5 | BHADANE HRUSHIKESH KAILAS | 53 | Computer Science |
| 186 | 66702 | 70.281336 1 | 231730848 5 | BHOS PRAJWAL BHARAT | 53.33 | Computer Science |
| 187 | 35388 | 85.341041 3 | 231712647 5 | BHUTEKAR HARISH PRAKASH | 78.67 | Computer Science |
| 188 | 51283 | 78.114377 5 | 231701699 0 | BONGALE SUMIT DAYANAND | 70.33 | Computer Science |
| 190 | 11809 5 | 32.884471 1 | 231715397 7 | CHAURE LALIT BANDU | 66.33 | Computer Science |
| 193 | 64645 | 71.359084 4 | 231728363 0 | CHITALKAR PREM SUKHDEV | 61.33 | Computer Science |
| 195 | 10792 2 | 42.553024 4 | 231725741 1 | DEOKAR DIVYA BALASAHEB | 56 | Computer Science |
| 196 | 63332 | 71.830350 | 231710590 | DHENGE | 88.67 | Computer |

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|-----|--------|------------|------------|-------------------------------|-------|------------------|
| | | 4 | 0 | JAYESH PRABHAKAR | | Science |
| 197 | 56499 | 75.340282 | 2317284450 | DIGHEKAR SAURABH BHAGAVANT | 73.33 | Computer Science |
| 198 | 22377 | 90.934727 | 2317112791 | DISKAL AVINASH VILAS | 58.33 | Computer Science |
| 199 | 18487 | 92.5725251 | 2317207719 | DURGE LIBIA GURUDAS | 86 | Computer Science |
| 200 | 61789 | 73.0265619 | 2317175952 | DUSHING GAYATRI PRASHANT | 53.67 | Computer Science |
| 201 | 41509 | 82.4443082 | 2317007281 | GAYKE VIVEK VITTHAL | 77 | Computer Science |
| 203 | 80767 | 61.6881259 | 2317303091 | GORE APURVA BALASAHEB | 81.33 | Computer Science |
| 205 | 46637 | 80.2375547 | 2317317217 | HATTIKALE SHUBHAM MALLIKARJUN | 60 | Computer Science |
| 206 | 50096 | 78.4161664 | 2317065571 | INGOLE NIKHIL GAJANAN | 62 | Computer Science |
| 207 | 42402 | 82.2266135 | 2317065898 | KADAM SIDDHI AJAY | 48.17 | Computer Science |
| 208 | 68656 | 69.2172491 | 2317302508 | KALE HARSHWARDH AN ASHOK | 76 | Computer Science |
| 211 | 65418 | 71.1698646 | 2317060317 | KHADE NIKITA DHARMNATH | 65.33 | Computer Science |
| 212 | 56414 | 75.340282 | 2317283387 | KHEDKAR SARTHAK NAVNATH | 79.33 | Computer Science |
| 214 | 66268 | 70.5106049 | 2317257354 | LAWANDE GAURAV ASHOK | 78.33 | Computer Science |
| 215 | 47736 | 79.7807688 | 2317077085 | MADAVI VIPUL SHRAWAN | 65.33 | Computer Science |
| 217 | 61019 | 73.2701208 | 2317221500 | MALVE AVISHKA GIRISH | 60 | Computer Science |
| 218 | 59222 | 74.1356658 | 2317141613 | MANDAGE MAHESH BALASAHEB | 75.67 | Computer Science |
| 219 | 46474 | 80.2375547 | 2317315905 | MASKE SAHIL SUNIL | 67.33 | Computer Science |
| 221 | 47028 | 80.0408747 | 2317306178 | MESHRAM MAITHILI RAJVANSH | 66.33 | Computer Science |
| 222 | 32745 | 86.3770498 | 2317019907 | MISHRA SAHIL DEVENDRA | 44.83 | Computer Science |
| 223 | 68627 | 69.2172491 | 2317297638 | MORE HARISH ATMARAM | 70 | Computer Science |
| 226 | 46002 | 80.6210251 | 2317196707 | MUNDE DIVYA SHIVAJI | 58.33 | Computer Science |
| 228 | 90181 | 55.8997381 | 2317175253 | PACHARANE ABHIJIT AJINATH | 62.67 | Computer Science |
| 230 | 31734 | 86.9095112 | 2317070520 | PATIL MANSI PRANAV | 82 | Computer Science |
| 232 | 60407 | 73.4109953 | 2317301669 | PATIL VEDANT YOGESH | 56.17 | Computer Science |
| 233 | 103953 | 45.9472716 | 2317295890 | PRADHAN GITESH ASHOK | 67.67 | Computer Science |

| | | | | | | |
|-----|------------|----------------|----------------|-------------------------------------|-------|---------------------|
| 234 | 80883 | 61.639763 7 | 231721894 4 | RANDHIR SAMRUDDHI SANJAY | 66.67 | Computer Science |
| 235 | 35901 | 85.178222 3 | 231710000 0 | RAUT ADITYA DASHARATH | 71.33 | Computer Science |
| 237 | 69204 | 68.933782 3 | 231717569 0 | ROTHE DARSHAN KIRAN | 56.33 | Computer Science |
| 238 | 60436 | 73.410995 3 | 231730040 2 | RUPESH MAHESH GAIKWAD | 59 | Computer Science |
| 239 | 48457 | 79.520817 | 231725655 1 | SALUNKE GAURAV BHAGWAN | 56.67 | Computer Science |
| 240 | 10207 2 | 46.856714 2 | 231714761 2 | SATPUTE OMKAR VASANT | 59.67 | Computer Science |
| 242 | 10013 8 | 49.045561 7 | 231727481 3 | SHELKE SHUBHAM BABASAHEB | 59 | Computer Science |
| 243 | 27083 | 88.915402 1 | 231708897 0 | SHINDE SRUSHTI SHANKAR | 67.67 | Computer Science |
| 244 | 98298 | 49.651370 2 | 231732844 5 | SHINDE VARUN VASANT | 63.33 | Computer Science |
| 245 | 11542 9 | 35.624509 | 231726020 9 | SHINDE VIKAS ARUN | 47 | Computer Science |
| 246 | 51533 | 78.067557 | 231726048 4 | SHINGARE DEEPAK BALASAHEB | 54.33 | Computer Science |
| 247 | 30295 | 87.545622 2 | 231722372 9 | SINGH SUPRATIK | 54.5 | Computer Science |
| 248 | 8851 | 89.528559 1 | 231724775 7 | SONAWANE ATHARV JANARDAN | 49.33 | Computer Science |
| 251 | 78196 | 63.691014 1 | 231725062 1 | TEMBHURNIKA R ADITYA SANJAY | 66.83 | Computer Science |
| 254 | 10864 0 | 42.296962 8 | 231725057 1 | TRYAMBAKE AKSHATA CHANDRAKANT | 56.66 | Computer Science |
| 256 | 74444 | 65.962293 8 | 231725680 3 | UNDE TANVI SAGAR | 65 | Computer Science |
| 257 | 34595 | 85.618766 6 | 231701175 3 | CHAVAN YASH YUVRAJ | 68.67 | Computer Science |

| Sr. No. | Merit No | Merit Marks | CET Roll No | Candidate Name | Eligibility Percentage | Course Name |
|------------|-------------|----------------|----------------|------------------------------|---------------------------|-------------------------|
| 1 | 50632 | 78.343001 6 | 231705246 5 | ABHANG OM RAMESH | 51.33 | Computer Engineering |
| 2 | 39495 | 83.405341 7 | 231726568 5 | ANANTWAL ADITYA DATTA | 48 | Computer Engineering |
| 4 | 43743 | 81.510458 9 | 231731080 7 | ARDAD SWAPNIL DATTATRY | 83.33 | Computer Engineering |
| 5 | 19849 | 78.263590 8 | | BACHKAR PRASAD SANDIP | 84 | Computer Engineering |
| 6 | 10265 9 | 46.449937 9 | 231721898 9 | BADGUJAR VAISHNAVI | 83 | Computer Engineering |

| | | | | | | |
|----|-------|----------------|----------------|-------------------------------------|-------|-------------------------|
| | | | | PRADIP | | |
| 7 | 98555 | 49.614328 2 | 231722192 2 | BAGADE SAYALI SUNIL | 44 | Computer Engineering |
| 8 | 40606 | 83.170401 6 | 231710750 2 | BARGE MALLESH LAXMAN | 45.67 | Computer Engineering |
| 9 | 21754 | 76.374310 1 | 231704817 5 | BARIK ABHISHEK AJIT | 85.67 | Computer Engineering |
| 10 | 15540 | 82.494986 9 | 231705566 2 | BEDMUTHA PRANAV MAHAVIR | 57.67 | Computer Engineering |
| 12 | 45928 | 80.732882 6 | 231701485 4 | BHAMARE CHETAN GOPICHAN D | 63 | Computer Engineering |
| 13 | 46675 | 80.079368 2 | 231725419 5 | BHANGE RAJESH SHANKAR | 61 | Computer Engineering |
| 15 | 46475 | 80.237554 7 | 231730813 6 | BHANGE YASH SHARAD | 65.33 | Computer Engineering |
| 16 | 52674 | 77.419354 8 | 231724957 5 | BHARANE TEJAS BAPURAO | 79 | Computer Engineering |
| 17 | 40157 | 83.348395 | 231723038 9 | BHOGADE RUTUJA ATMARAM | 84.67 | Computer Engineering |
| 18 | 21673 | 76.405449 1 | 231722444 8 | BHOSALE SHRUTI SANTOSH | 68 | Computer Engineering |
| 19 | 46714 | 80.079368 2 | 231724867 5 | BIRADAR SAINATH GANPATRA O | 66 | Computer Engineering |
| 20 | 51123 | 78.114377 5 | 231701766 2 | BODKE ANUJA DATTATRA Y | 74 | Computer Engineering |
| 21 | 56451 | 75.340282 | 231728301 2 | CHAUGULE SADHANA RAMNATH | 60.33 | Computer Engineering |
| 22 | 38879 | 83.638722 2 | 231700794 4 | CHAVAN NAMRATA SHRIMANT | 54.67 | Computer Engineering |
| 23 | 51740 | 78.035914 7 | 231719071 2 | CHAVAN PRAVIN BAPURAO | 71.33 | Computer Engineering |
| 24 | 65309 | 71.169864 6 | 231705727 9 | CHAVAN ROHIT PREM | 71.17 | Computer Engineering |
| 25 | 43128 | 82.091291 9 | 231709260 2 | DARADE ABHIMANY U ARJUN | 41.33 | Computer Engineering |
| 26 | 99413 | 49.476156 7 | 231708481 3 | DEDE GAURAV BALASAHE B | 49.67 | Computer Engineering |
| 27 | 40200 | 83.348395 | 231724956 9 | DESHMUKH VIVEK DATTATRA Y | 83.67 | Computer Engineering |
| 28 | 49964 | 78.577559 | 231728618 | DHAS | 72 | Computer |

| | | | | | | |
|----|-------|----------------|----------------|------------------------------------|-------|-------------------------|
| | | 8 | 3 | AVINASH RAJABHAU | | Engineering |
| 29 | 61260 | 73.252268 3 | 231703695 8 | DHAWALE PRADNYA ANIL | 46 | Computer Engineering |
| 30 | 46998 | 80.040874 7 | 231729138 2 | DHOLE KIRAN DILIP | 72.67 | Computer Engineering |
| 31 | 43778 | 81.510458 9 | 231731256 3 | DHULE TEJAS SHANKAR | 64.33 | Computer Engineering |
| 32 | 51720 | 78.035914 7 | 231719461 8 | DHULSAIN DAR SUMIT VIKAS | 49.33 | Computer Engineering |
| 34 | 51685 | 78.035914 7 | 231719330 0 | DUDHATE ATHARV RAMAKANT | 65 | Computer Engineering |
| 35 | 60071 | 73.424606 2 | 231716943 8 | DUKARE NIKHIL PRAKASH | 53.67 | Computer Engineering |
| 36 | 54034 | 76.769387 1 | 231720396 3 | GADE SARTHAK SAVATA | 74.33 | Computer Engineering |
| 37 | 36296 | 85.148812 9 | 231722402 4 | GAIKWAD NEHA RAJENDRA | 64 | Computer Engineering |
| 38 | 66045 | 70.618050 4 | 231723086 2 | GARAD VRUSHALI BABAN | 80.67 | Computer Engineering |
| 39 | 78072 | 63.691014 1 | 231724979 7 | GARUD SAKSHI DNYANESH WAR | 54.67 | Computer Engineering |
| 40 | 60835 | 73.270120 8 | 231722187 7 | GAWADE DIVYA ASHOK | 54 | Computer Engineering |
| 41 | 47977 | 79.741314 5 | 231711109 8 | GAWANDE OM SANTOSH | 68 | Computer Engineering |
| 42 | 83460 | 60.750409 | 231705649 2 | GHODAKE SANIKA AJIT | 60 | Computer Engineering |
| 43 | 51181 | 78.114377 5 | 231702919 3 | GHODE NUTAN NAVANATH | 62.33 | Computer Engineering |
| 44 | 57593 | 75.133868 8 | 231703692 6 | GHOMAL SARTHAK KULDIP | 49.33 | Computer Engineering |
| 46 | 44232 | 81.234416 5 | 231730083 9 | GORE NAYAN SHRIKRISH NA | 95.33 | Computer Engineering |
| 47 | 72925 | 66.817172 7 | 231722009 9 | GOSAVI SHUBHAM VILAS | 85.33 | Computer Engineering |
| 49 | 52727 | 77.419354 8 | 231723551 9 | GOTE YASH VIJAY | 55.33 | Computer Engineering |
| 50 | 56376 | 75.349676 6 | 231709240 9 | HAKKE PRAMOD DATTATRA YA | 84.33 | Computer Engineering |
| 51 | 51378 | 78.067557 | 231726582 8 | HANDE RAJPAL DATTARTY | 54 | Computer Engineering |

| | | | | | | |
|----|--------|------------|------------|--|-------|-------------------------|
| | | | | A | | |
| 52 | 14693 | 83.3563365 | | HARINARA YAN SIKHWAL | 78.67 | Computer Engineering |
| 53 | 53883 | 76.839044 | 2317086221 | HOLE JAYDEEP SHARAD | 81.67 | Computer Engineering |
| 55 | 43927 | 81.4853713 | 2317172465 | JADHVAR SARJERAO SHYAMSUN DAR | 78 | Computer Engineering |
| 56 | 51819 | 78.0359147 | 2317196747 | JAGDALE TEJAS DATTATRA Y | 77 | Computer Engineering |
| 57 | 53380 | 76.9213416 | 2317112305 | JHA ANJALI NARENDRA | 50.67 | Computer Engineering |
| 59 | 43266 | 81.855593 | 2317184241 | KALE OMKAR GOPINATH | 54 | Computer Engineering |
| 60 | 58111 | 75.0737739 | 2317008815 | KALE PANKAJ SHARAD | 80.67 | Computer Engineering |
| 61 | 54044 | 76.7693871 | 2317203146 | KEDAR MAHESH RAMDAS | 66.67 | Computer Engineering |
| 62 | 45464 | 80.9858625 | 2317097089 | KHACHANE YASH DINESH | 50.83 | Computer Engineering |
| 63 | 47228 | 79.8081214 | 2317039714 | KHAIRE URMILA UDDHAV | 75.67 | Computer Engineering |
| 65 | 48337 | 79.5863208 | 2317123235 | KHANORI HARSHADA SANJAY | 74.33 | Computer Engineering |
| 66 | 54741 | 76.6367377 | 2317175964 | KHEMNAR KAPIL SUBHASH | 71.33 | Computer Engineering |
| 67 | 61088 | 73.2522683 | 2317036938 | KORAKE VISHAL MACHHIND RA | 47.67 | Computer Engineering |
| 68 | 59317 | 74.1356658 | 2317140040 | KURANDAL E OMKAR RANGNATH | 65 | Computer Engineering |
| 70 | 37826 | 84.2884307 | 2317084473 | LAVHATE SANIKA ANAND | 84.67 | Computer Engineering |
| 71 | 94411 | 52.7422372 | 2317196936 | LONE MUKESH RAJESH | 47.67 | Computer Engineering |
| 72 | 52956 | 77.0079706 | 2317301699 | MAHAJAN VYANKATE SH SANJAY | 46 | Computer Engineering |
| 74 | 61196 | 73.2522683 | 2317040328 | MAHANOR SAKSHI BAPUSAHE B | 76.67 | Computer Engineering |
| 75 | 108807 | 42.2969628 | 2317231207 | MANE GANESH ASHOK | 56 | Computer Engineering |
| 76 | 53609 | 76.8406961 | 2317056992 | MULE SHRUTI DEVVRAM | 58 | Computer Engineering |

| | | | | | | |
|----|------------|----------------|----------------|-------------------------------------|-------|-------------------------|
| 77 | 44875 | 81.017421 1 | 231722566 7 | NACHANEK AR KSHITIJ DINESH | 52.67 | Computer Engineering |
| 78 | 56214 | 75.349676 6 | 231709329 3 | NAGARE PRADIP BALASAHE B | 81.67 | Computer Engineering |
| 79 | 42298 | 82.251586 | 231700380 7 | NEHARKAR NILESH BALASAHE B | 83 | Computer Engineering |
| 80 | 60226 | 73.410995 3 | 231729806 2 | PAGAR RUGVED NITIN | 53.67 | Computer Engineering |
| 81 | 66923 | 69.777410 1 | 231709217 7 | PALVE VAISHNAVI SONYABAP U | 56 | Computer Engineering |
| 82 | 52922 | 77.007970 6 | 231730074 4 | PANDEY ARYAN KRISHNAK UMAR | 53.33 | Computer Engineering |
| 83 | 53718 | 76.839044 | 231706528 6 | PATHAN CHAND APSAR | 65 | Computer Engineering |
| 84 | 10373 2 | 45.947271 6 | 231730033 2 | PATIL ABHIJIT VITTHAL | 81 | Computer Engineering |

| | | | | | | | | | | |
|----|--|--|-----------------|----------------|---------------------------|------------|-----------------|------------|-----------------------|-----------|
| 14 | Results of Admission Under Management seats/Vacant seats | FINAL MERIT LIST ADMISSION UNDER VACANT SEATS AFTER CAP ROUND III (ACAP & IL) FOR FIRST YEAR ENGINEERING (B.E.) ADMISSION A. Y. 2023-24. | | | | | | | | |
| | | Sr. No | DYP TC Merit No | Application ID | Name of Candidate | JEE/ CET | CET Perc entile | HSC Mark s | Branch | Cate gory |
| | | 3 | 6 | EN23178011 | ARAKH SATYAJI T DEVANAND | 2317194245 | 11.2906846 | 51.17 | Computer Engineerin g | ACA P |
| | | 11 | 1 | EN23171292 | BHAGWAT AAYUSH RAVINDRA | 2317175442 | 66.4309764 | 61.17 | Computer Engineerin g | ACA P |
| | | 14 | 6 | EN23166765 | BHANGE ROHIT NAVANATH | 2317175494 | 23.8907594 | 52.33 | Computer Engineerin g | IL |
| | | 33 | 4 | EN23167917 | DIVEKAR YOGENDRA BHANUDAS | 2317193988 | 39.9251777 | 73 | Computer Engineerin g | ACA P |
| | | 45 | 8 | EN23150833 | GITE RUTUJA RAVINDRA | 2317065131 | 71.2687819 | 62.17 | Computer Engineerin g | ACA P |
| | | 48 | 9 | EN23158912 | GOSWAMI MOHIT NARESH PURI | 2317302963 | 4.0506847 | 55 | Computer Engineerin g | IL |

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|--|--|-----|---|------------|-----------------------------|------------|------------|-------|---|-------|
| | | 54 | 2 | EN23111934 | JADHAV SEJAL SUNIL | 2317055758 | 60.750409 | 60 | Computer Engineering | ACA P |
| | | 58 | 4 | EN23266266 | KALE BHAGYA SHREE VIKAS | 2317147586 | 53.6496624 | 60.83 | Computer Engineering | IL |
| | | 64 | 2 | EN23104728 | KHAN ADNAN MAQBOOL | 2317248642 | 70.6180504 | 67.17 | Computer Engineering | IL |
| | | 69 | 7 | EN23162074 | LADKAT SHREYA S SATISH | 2317086306 | 7.6246225 | 62.67 | Computer Engineering | ACA P |
| | | 73 | 3 | EN23198733 | MAHAMUNI YASHVA RDHAN VILAS | 2317036310 | 57.7272051 | 63.33 | Computer Engineering | ACA P |
| | | 88 | 7 | EN23128743 | PREETY VINAYAK JADHAV | 2317077053 | 23.2280676 | 54.4 | Computer Engineering | IL |
| | | 91 | 5 | EN23102377 | SAGAR AWACHA T | 2317113661 | 24.5412844 | 60.6 | Computer Engineering | IL |
| | | 94 | 8 | EN23230796 | SALUNK E MAHESH CHANGDEV | 2317276168 | 14.5915161 | 69.17 | Computer Engineering | IL |
| | | 95 | 5 | EN23105896 | SANAP PRATHMESH DATTATRAY | 2317091181 | 32.6609746 | 62.83 | Computer Engineering | ACA P |
| | | 107 | 1 | EN23248287 | SURAJ TALATKAR | 2317012660 | 75.0737739 | 91.33 | Computer Engineering | IL |
| | | 140 | 2 | EN23239781 | DHANWAT YASH SHANTA RAM | 2317164806 | 43.5071268 | 67.17 | Information Technology | ACA P |
| | | 145 | 3 | EN23125266 | MADHURA APPAJI PAWAR | 2317027926 | 24.1305891 | 60 | Information Technology | ACA P |
| | | 148 | 1 | EN23196605 | RAJPUT GAYATRI PRAKASH | 2317045878 | 71.1698646 | 68.17 | Information Technology | ACA P |
| | | 158 | 3 | EN23279376 | ATKARE PAYAL BALU | 2317302043 | 42.5955447 | 46.83 | Artificial Intelligence (AI) and Data Science | ACA P |
| | | 162 | 1 | EN23210879 | JADHAV RUSHIKESH RAVIKUMAR | 2317239839 | 80.0793682 | 59.4 | Artificial Intelligence (AI) and Data Science | ACA P |
| | | 167 | 2 | EN23205910 | PATIL PIYUSH BALIRAM | 2317196605 | 68.9337823 | 56.33 | Artificial Intelligence (AI) and Data Science | ACA P |

| | | | | | | | | | | |
|--|--|-----|----|------------|------------------------------|--------------|------------|-------|------------------|-------|
| | | 174 | 17 | EN23233899 | ADITYA UMESH PAWAR | 230310703166 | 21.159856 | 70.57 | Computer Science | ACA P |
| | | 176 | 14 | EN23226760 | AJAY BALASAH EB SHINDE | 2317026522 | 30.5890703 | 87.5 | Computer Science | ACA P |
| | | 177 | 10 | EN23167782 | ATTAR AMIN ADAM | 2317083603 | 46.1690466 | 48.5 | Computer Science | ACA P |
| | | 184 | 20 | EN23298148 | BHAGWAT SAGAR BALASAH EB | 2317025690 | 5.2332748 | 43 | Computer Science | ACA P |
| | | 185 | 7 | EN23296796 | BHINGAR DE ATHARVA SAGAR | 2317290526 | 16.3662375 | 50.33 | Computer Science | IL |
| | | 189 | 1 | EN23211542 | BUDIHAL GIRISH NILKANTH | 2317196234 | 71.0587355 | 74.33 | Computer Science | ACA P |
| | | 191 | 7 | EN23111837 | CHAVAN MANGESH BALU | 2317003019 | 50.8083922 | 78 | Computer Science | ACA P |
| | | 192 | 13 | EN23104194 | CHAVAN NILESH BALU | 2317095044 | 30.9520229 | 78.83 | Computer Science | ACA P |
| | | 194 | 6 | EN23202290 | DAREGA VE SANGAMESH BASWARAJ | 2317224807 | 17.8500207 | 76.67 | Computer Science | IL |
| | | 202 | 9 | EN23278703 | GHARAT VIJAY MAHADEO | 2317206667 | 13.3235504 | 74.33 | Computer Science | IL |
| | | 204 | 4 | EN23178628 | GUPTA SAIVANSHIKA SANJEEV | 2317274877 | 49.0455617 | 57 | Computer Science | IL |
| | | 209 | 2 | EN23105843 | KAPALE NIRANJAN BALAJI | 2317302453 | 66.9527897 | 59.17 | Computer Science | ACA P |
| | | 210 | 8 | EN23295868 | KAPRE VIVEK GOVIND | 2317068093 | 15.1933187 | 70 | Computer Science | IL |
| | | 213 | 1 | EN23258972 | KORALE ANAND | 2317156700 | 83.375844 | 87 | Computer Science | IL |
| | | 216 | 9 | EN23106604 | MAINDAR KAR SHIVAM MAHESH | 2317084374 | 46.1690466 | 63.33 | Computer Science | ACA P |
| | | 220 | 6 | EN23119073 | MATE ATHARV GAUTAM | 2317165636 | 53.6496624 | 68.67 | Computer Science | ACA P |
| | | 224 | 19 | EN23201033 | MORE MAHESH SANTOSH | 2317111970 | 71.8303504 | 60 | Computer Science | ACA P |
| | | 225 | 16 | EN23132167 | MULLA MUZZAMIL | 2317326870 | 28.1052376 | 48.67 | Computer Science | ACA P |

| | | | | | | | | | |
|-----|----|----------------|---|------------------|--------------------|-------|---------------------|----------|--|
| | | | | DAVALS O | | | | | |
| 227 | 15 | EN2315583 1 | NAIK SAHIL SAINATH | 23172759 87 | 22.6 5514 53 | 48.17 | Computer Science | ACA P | |
| 229 | 3 | EN2324249 7 | PARSEK AR SAISH SHRIKRI SHNA | 23171665 48 | 59.9 2498 12 | 51.67 | Computer Science | IL | |
| 231 | 2 | EN2311020 7 | PATIL SHARDU L SAMBHA JI | 23170274 39 | 67.3 9382 17 | 66.5 | Computer Science | IL | |
| 236 | 8 | EN2323456 6 | RAUT SAIPRAS AD GAJANA N | 23170270 06 | 50.6 1073 55 | 47 | Computer Science | ACA P | |
| 241 | 12 | EN2319252 6 | SAWANT YASH SHYAM | 23170291 65 | 33.8 2017 86 | 53.83 | Computer Science | ACA P | |
| 249 | 3 | EN2310422 1 | TAMBE ATHARV AKSHAY | 23170603 71 | 66.3 9149 19 | 54.83 | Computer Science | ACA P | |
| 250 | 4 | EN2310202 1 | TANGAD KAR VEDANT RAMNAT H | 23031034 9166 | 63.0 5053 25 | 55.67 | Computer Science | ACA P | |
| 252 | 18 | EN2326776 4 | THORAT ROHIT NAMDEV | 23171782 78 | 36.6 0680 88 | 54.83 | Computer Science | ACA P | |
| 253 | 5 | EN2329663 3 | TIWARI SHRUTI PANKAJ | 23173005 83 | 58.7 1244 64 | 65.17 | Computer Science | ACA P | |
| 255 | 5 | EN2316562 7 | UBALE AVDHUT CHANDR ASHEKH AR | 23173089 22 | 45.9 6643 42 | 55.33 | Computer Science | IL | |

FINAL MERIT LIST ADMISSION UNDER VACANT SEATS AFTER ACAP & IL ROUND-1 (ACAP & IL Round-2)
FOR FIRST YEAR ENGINEERING (B.E.) ADMISSION A. Y. 2023-24.

15. Infrastructure:

| Physical Facilities and Infrastructure | | | |
|--|-------------|--|---------------|
| 1. Land And Building | | | |
| Built Up Area (in Sq. mt.) | 4122 | Land Area (in Acres) | 1 acre |
| 2. ICT Infrastructure | | | |
| No. of Computer systems | 100 | No. of P-IV or higher Computer Systems | 100 |
| No. of LAN Terminals | 100 | WI-FI Connectivity | Available |
| Type & Speed of internet Connectivity | 1000 mbps | Teaching Tools/Aids | |

| | | | |
|-----------------------|----|----------------|----|
| No. of Television | 01 | No. of OHPs | -- |
| No. of LCD projectors | 06 | No. of VCP/VCR | -- |

16.Availability of infrastructure and other resources

| Sr. | Room No. | Room type (Mention Class Room / Laboratory/Toilet, etc.) | Carpet Area (in m ²) | Completion of Flooring | Completion of Walls and Painting | Completion of Electrification and Lighting |
|---|----------|--|--|---------------------------|---|--|
| Instructional Area : Engineering [Phase - I] | | | | | | |
| 1 | A12 | Class Room – 1 | 66.25 | Yes | Yes | Yes |
| 2 | A18 | Class Room – 2 | 66.11 | Yes | Yes | Yes |
| 3 | A20 | Class Room – 3 | 66.11 | Yes | Yes | Yes |
| 4 | A22 | Class Room – 9 | 33.40 | Yes | Yes | Yes |
| 5 | A38 | Class Room – 4 | 66.11 | Yes | Yes | Yes |
| 6 | A71 | Class Room - 5 | 66.25 | Yes | Yes | Yes |
| 7 | A79 | Class Room – 6 | 66.25 | Yes | Yes | Yes |
| 8 | A84 | Class Room – 7 | 66.25 | Yes | Yes | Yes |
| 9 | A90 | Class Room – 8 | 66.25 | Yes | Yes | Yes |
| 10 | A107 | Class Room – 10 | 33.11 | Yes | Yes | Yes |
| 11 | A04 | Tutorial Room – 1 | 34.20 | Yes | Yes | Yes |
| 12 | A48 | Tutorial Room – 2 | 33.82 | Yes | Yes | Yes |
| 13 | A83 | Tutorial Room – 3 | 33.00 | Yes | Yes | Yes |
| 14 | A41 | Seminar Hall – 1 | 132.25 | Yes | Yes | Yes |
| 15 | A06 | Laboratory – 1 | 68.00 | Yes | Yes | Yes |
| 16 | A26 | Laboratory – 2 | 60.66 | Yes | Yes | Yes |
| 17 | A27 | Laboratory – 3 | 66.11 | Yes | Yes | Yes |
| 18 | A47 | Laboratory – 4 | 66.23 | Yes | Yes | Yes |
| 19 | A53 | Laboratory – 5 | 66.23 | Yes | Yes | Yes |
| 20 | A65 | Laboratory – 6 | 66.23 | Yes | Yes | Yes |
| 21 | A67 | Laboratory – 7 | 66.23 | Yes | Yes | Yes |
| 22 | A69 | Laboratory – 8 | 66.23 | Yes | Yes | Yes |
| 23 | A76 | Laboratory – 9 | 75.85 | Yes | Yes | Yes |
| 24 | A77 | Laboratory – 10 | 75.85 | Yes | Yes | Yes |
| 25 | A86 | Laboratory – 11 | 66.23 | Yes | Yes | Yes |
| 26 | A88 | Laboratory – 12 | 66.23 | Yes | Yes | Yes |
| 27 | A02 | Workshop – 1 | 201.37 | Yes | Yes | Yes |
| 28 | A98 | CAD / Drawing Hall – 1 | 133.80 | Yes | Yes | Yes |
| | | Total: | 1974.61 | | | |

| | | | | | | |
|---|-----|-------------------------|--------------|-----|-----|-----|
| Instructional Area : MCA [Phase – I] | | | | | | |
| 27 | A60 | Class Room – 1 | 66.23 | Yes | Yes | Yes |
| 28 | A62 | Class Room – 2 | 66.23 | Yes | Yes | Yes |
| 29 | A81 | Class Room – 3 | 66.23 | Yes | Yes | Yes |
| 30 | A94 | Class Room – 4 | 66.23 | Yes | Yes | Yes |
| 31 | A42 | Tutorial Room – 2 | 34.35 | Yes | Yes | Yes |
| 32 | A43 | Seminar Hall – 2 | 142 | Yes | Yes | Yes |
| 33 | A55 | Computer Laboratory – 1 | 66.23 | Yes | Yes | Yes |
| | | Total: | 507.5 | | | |

| | | | | | | |
|---|-----|------------------------|--------|-----|-----|-----|
| Instructional Area : Common Facilities [Phase – I] | | | | | | |
| 34 | A58 | Computer Center | 153.23 | Yes | Yes | Yes |
| 35 | A97 | Library & Reading Room | 412.11 | Yes | Yes | Yes |

| | | | | | | |
|----|-----|---------------------|---------------|-----|-----|-----|
| 36 | A31 | Language Laboratory | 33.00 | Yes | Yes | Yes |
| | | Total: | 598.34 | | | |

| Administrative Area : [Phase - I] | | | | | | |
|--|--------|----------------------------|--------|-----|-----|-----|
| 37 | A32 | Board Room | 22.68 | Yes | Yes | Yes |
| 38 | A51 | HOD/ Department office | 10.10 | Yes | Yes | Yes |
| 39 | A50 | HOD/ Department office | 20.00 | Yes | Yes | Yes |
| 40 | A102 | HOD/ Department office | 50.00 | Yes | Yes | Yes |
| 41 | A45 | Central Stores | 15.13 | Yes | Yes | Yes |
| 42 | A106 | Central Stores | 15.75 | Yes | Yes | Yes |
| 43 | A34 | Examination Control office | 30.00 | Yes | Yes | Yes |
| 44 | A09 | House Keeping | 10.03 | Yes | Yes | Yes |
| 45 | A07 | Maintenance | 10.40 | Yes | Yes | Yes |
| 46 | A29/28 | Office all inclusive | 301.10 | Yes | Yes | Yes |
| 47 | A13 | Placement Office | 32.53 | Yes | Yes | Yes |
| 48 | A35 | Principal Director office | 31.00 | Yes | Yes | Yes |
| 49 | A10 | Security | 10.00 | Yes | Yes | Yes |
| 50 | A105 | Pantry for Staff | 10.00 | Yes | Yes | Yes |
| 51 | A03 | Faculty Room-01 | 8.05 | Yes | Yes | Yes |
| 52 | A11 | Faculty Room-02 | 6.05 | Yes | Yes | Yes |
| 53 | A14 | Faculty Room-03 | 9.5 | Yes | Yes | Yes |
| 54 | A17 | Faculty Room-04 | 9.05 | Yes | Yes | Yes |
| 55 | A19 | Faculty Room-05 | 6.05 | Yes | Yes | Yes |
| 56 | A21 | Faculty Room-06 | 6.05 | Yes | Yes | Yes |
| 57 | A25 | Faculty Room-07 | 5.85 | Yes | Yes | Yes |
| 58 | A36 | Faculty Room-08 | 11.50 | Yes | Yes | Yes |
| 59 | A30 | Faculty Room-09 | 9.45 | Yes | Yes | Yes |
| 60 | A37 | Faculty Room-10 | 6.50 | Yes | Yes | Yes |
| 61 | A46 | Faculty Room-11 | 5.50 | Yes | Yes | Yes |
| 62 | A52 | Faculty Room-12 | 6.50 | Yes | Yes | Yes |
| 63 | A64 | Faculty Room-13 | 6.50 | Yes | Yes | Yes |
| 64 | A59 | Faculty Room-14 | 6.50 | Yes | Yes | Yes |
| 65 | A61 | Faculty Room-15 | 6.50 | Yes | Yes | Yes |
| 66 | A63 | Faculty Room-16 | 6 | Yes | Yes | Yes |
| 67 | A64 | Faculty Room-17 | 15.13 | Yes | Yes | Yes |
| 68 | A66 | Faculty Room-18 | 6.0 | Yes | Yes | Yes |
| 69 | A68 | Faculty Room-19 | 6.0 | Yes | Yes | Yes |
| 70 | A70 | Faculty Room-20 | 6.0 | Yes | Yes | Yes |
| 71 | A71 | Faculty Room-21 | 6.0 | Yes | Yes | Yes |
| 72 | A75 | Faculty Room-22 | 5.85 | Yes | Yes | Yes |
| 73 | A78 | Faculty Room-23 | 6.00 | Yes | Yes | Yes |
| 74 | A80 | Faculty Room-24 | 6.00 | Yes | Yes | Yes |
| 75 | A85 | Faculty Room-27 | 6.00 | Yes | Yes | Yes |
| 76 | A87 | Faculty Room-28 | 6.00 | Yes | Yes | Yes |
| 77 | A89 | Faculty Room-29 | 6.00 | Yes | Yes | Yes |
| 78 | A91 | Faculty Room-30 | 6.00 | Yes | Yes | Yes |
| 79 | A95 | Faculty Room-31 | 6.00 | Yes | Yes | Yes |
| 80 | A99 | Faculty Room-32 | 6.00 | Yes | Yes | Yes |
| 81 | A08 | Faculty Room-33 | 16.70 | Yes | Yes | Yes |
| 82 | A103 | Faculty Room- 34 | 9.50 | Yes | Yes | Yes |
| 83 | A104 | Faculty Room- 35 | 20.50 | Yes | Yes | Yes |

| | | | | | | |
|--|--|--------------------|--------|--|--|--|
| | | Faculty Room Total | | | | |
| | | Total : | 823.95 | | | |

| Amenities Area : [Phase - I] | | | | | | |
|-------------------------------------|------|--------------------------------|--------------|-----|-----|-----|
| 51 | A15 | Boys Common room | 103.30 | Yes | Yes | Yes |
| 52 | A01 | Cafeteria | 150.00 | Yes | Yes | Yes |
| 53 | A44 | First Aid cum Sick Room | 10.20 | Yes | Yes | Yes |
| 54 | A16 | Girls Common room | 105.00 | Yes | Yes | Yes |
| 55 | A96 | Stationery store & Reprography | 10.00 | Yes | Yes | Yes |
| 56 | T1-4 | Toilets Gents & Ladies | 181.2 | Yes | Yes | Yes |
| | | Total: | 559.7 | | | |

Phase - I Area Total

| | |
|---|----------------|
| Total Instructional Area (Engineering + MCA) : | 2482.11 |
| Total Instructional Area : Common Facilities : | 598.34 |
| Total Administrative Area : | 823.95 |
| Total Amenities Area : | 559.7 |
| Circulation Area : | 890 |
| Grand Total Area : | 6244.1 |

17.15 Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each

| Sr No. | Name of Program | Number of classrooms | Size of classrooms |
|--------|-----------------|----------------------|--------------------|
| 1 | Engineering | 6 | 66 Sqm |
| 2 | MCA | 2 | 66 Sqm |

ii. Number of Tutorial rooms and size of each

| Sr No. | Name of Program | Number of Tutorial rooms | Size of Tutorial rooms |
|--------|-----------------|--------------------------|------------------------|
| 1 | Tutorial room | 1 | 33 Sqm |

iii. Number of Laboratories and size of each

| Sr No. | Name of Program | Number of Laboratories | Size of Laboratories |
|--------|-----------------|------------------------|----------------------|
| 1 | Laboratories | 5 | 66 Sqm |

iv. Number of Computer Centre with size of each

| Sr No. | Name of Program | Number of Computer Centre | Size Computer Centre |
|--------|-------------------|---------------------------|----------------------|
| 1 | Engineering & MCA | 1 | 150 Sqm |

v. Central Examination Facility, Number of rooms and size of each

| Sr No. | Number of rooms | Size of rooms |
|--------|-----------------|---------------|
| 1 | 2 | 33Sqm |

vi. Online examination facility (Number of Nodes, Internet band width, etc.)

| Sr No. | Number of Nodes | Internet band width |
|--------|-----------------|---------------------|
| 1 | 100 | 1000 mbps |

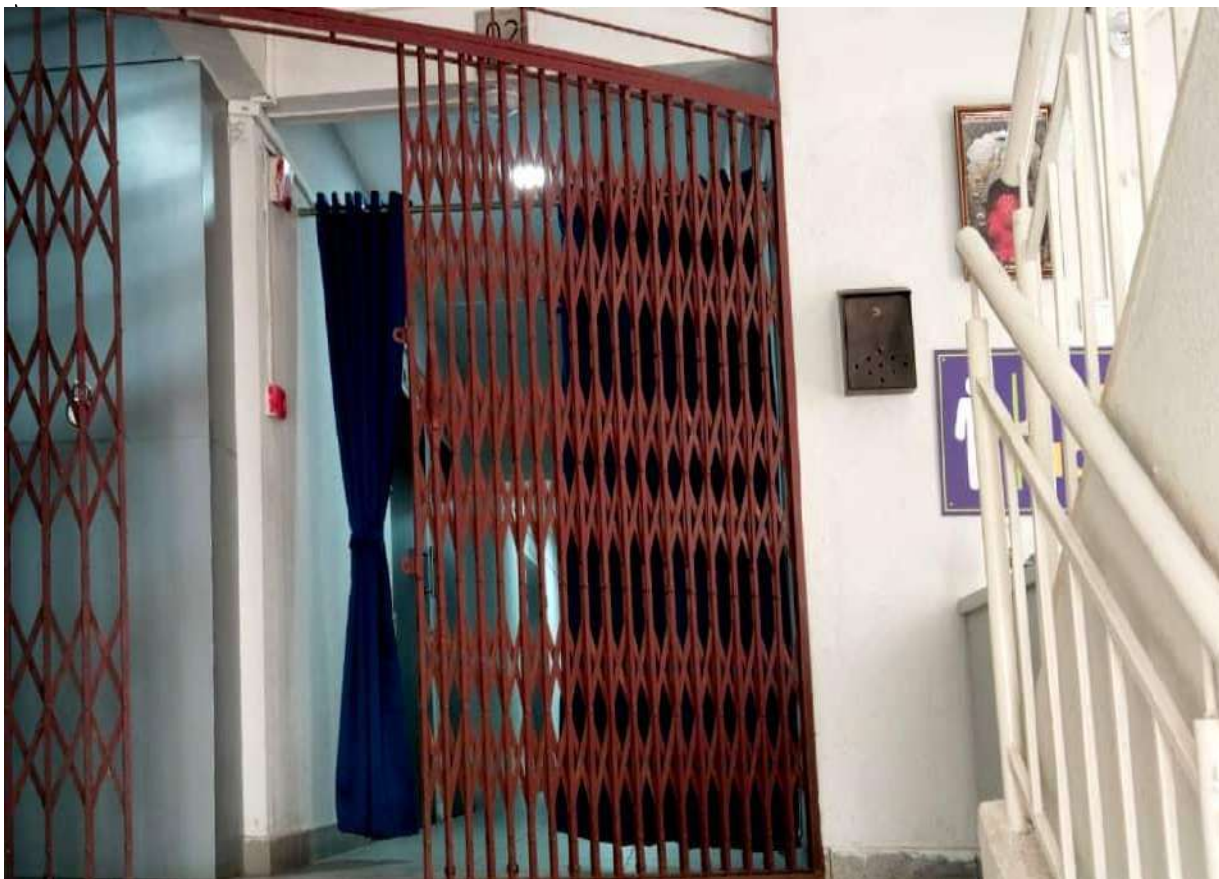
vii. Barrier Free Built Environment for disabled and elderly persons - Available

viii. Fire and Safety Certificate-Available

ix. Hostel Facilities – Hostel facility is available for both boys and girls.

Following are the details of hostel facility with photos.

- 1) 50% Fees at the time of admission and balance 50% within four months or start of second semester.
- 2) Students can pay the hostel fees by Payment Gateway/NEFT/Net Banking/DD/Google pay/Phone Pay.
- 3) Cheque /Cash will not be accepted at any circumstances.
- 4) Admission cancelled within two months may be considered for refunds & no refunds will be considered after two months.
- 5) Cancellation charges for hostels will be Rs. 5,000/-, If cancellation is done within two months.
- 6) Bed, Cupboard and table will be provided.
- 7) Electricity, Internet (Wi-Fi), and housekeeping facility will be provided.
- 8) Hot water will be provided only during 6:30 am to 8:30 am
- 9) Mess Facility will not be provided.
- 10) Laundry service will not be provided.
- 11) Friends, parents and guests are not allowed to stay in the hostel.
- 12) The student will be held responsible and will be fined if he/she damages any furniture in the room or of the hostel premises.
- 13) In case of illness or any other emergency, the students should immediately report to the Warden /Rector for further appropriate action.
- 14) If student is leaving the flat for any reason for one or more than one night, he/she shall to inform Warden / Rector in writing, Permission Letter duly signed by the Warden is mandatory. In absence of written permission, the college will not be responsible for an incidence concerning safety.
- 15) Smoking, chewing tobacco or pan, spitting as well as consuming alcoholic drinks is prohibited. In case of violation of the rule in hostel or campus, the student will be rusticate from hostel immediately. In that case, hostel fee will not be refunded.
- 16) Misbehavior with security guards/watchman/ mess staff/Waiters/ or any other official of hostel will be treated as an act of indiscipline.
- 17) Any suggestion regarding the improvement in hostel facilities should be made to the rector in writing.
- 18) Ragging of any sort is strictly prohibited & strict action will be taken against such students.







No of rooms -(Boys Hostel) – 13

No of rooms(Girls hostel) - 14

Maximum capacity of hostel is 154 seats.

x. Number of Library books/eBooks/Titles/Journals available (Programme-wise)

| Sr.No | Name of Program | Books | eBooks | Titles | Journals |
|-------|-----------------|-------|--------|--------|----------|
| 1 | Engineering | 1870 | 4674 | 422 | 18 |
| 2 | MCA | 510 | 2279 | 115 | 12 |

xi. List of online National/International Journals subscribed

| Sr.No | Name of Program | National Journals | International Journals |
|-------|-----------------|-------------------|------------------------|
| 1 | Engineering | 18 | 00 |
| 2 | MCA | 06 | 06 |

xii. National Digital Library (NDL) subscription details - Applied

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

| Sr.No | Name of Program | Name of Lab | Major Equipment in each Laboratory/Workshop |
|-------|-----------------|---------------------------------|--|
| 1 | Engineering | Engineering Physics | Major Equipment in each Laboratory/Workshop is attached here with. |
| | | Engineering Chemistry | |
| | | Basic Electrical Engineering | |
| | | Basic Electronics Engineering | |
| | | Programming and Problem Solving | |
| | | Engineering Mechanics | |
| | | Workshop | |
| 2 | MCA | IT-21L (Python) | |

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| | | Programming) | |
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1. Engineering Physics

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department: Physics Lab
Dead Stock Register For F.Y.: 2023-2024

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|-------------------|----------------------|---|------------------------|
| ① | | Proviz Systems | 091 22-2-23 | 32 31-3-2023 | ① Setup for Polarization by reflection & verification of Brewster and Malus Law. | 1 |
| | | | | | ② Zener diode / PN junction diode | 2 |
| | | | | | ③ Photo diode kit | 2 |
| | | | | | ④ Digital Multimeter make: Rishabh model: i Young | 2 |
| ② | | Proviz Systems | 091 23-02-2023 | 06 13-5-2023 | ① Newton's Ring Apparatus | 1 |
| | | | | | ② Sodium vapour lamp assembly | 1 |
| | | | | | ③ Four Probe Apparatus for resistivity of semiconductors at different temperatures complete | 1 |

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Page No.: 1

| Price, Taxes Transport etc | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|----------------------------|-------------------|--|-------------------|-------------------------|--------|
| 42180/- + 7592/- | 49,772/- | DYPAEEF / Physics Lab Eqp / 22-23 / 001 to 007 | | | |
| | | — " — | | | |
| | | — " — | | | |
| | | — " — | | | |
| 104215/- + 18758/- | 122974/- | DYPAEEF / Physics Lab Eqp / 23-24 / 008 to 013 | | | |
| | | — " — | | | |
| | | — " — | | | |

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department PHYSICS Lab
Register For F.Y. 2023-2024

Dead Stock Register

Department _____ Register For F.Y. 2023-24 _____

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number Received |
|---------|---------------|----------------------|------------------|----------------------|---|--------------------|
| | | | | | ⑥ optical fibre, using approxi- mation method | I |
| | | | | | ⑦ diffraction grating (watts 15000 LP) window size 60x35 mm | I |
| | | | | | ⑧ slit for resolving power of a telescope. | I |
| | | | | | micrometer fitted slit width variable | |
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D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Page No. : 2

| <u>Price, Taxes Transport etc</u> | <u>Total Amount (Rs)</u> | <u>Code No. Allotted</u> | <u>Signature (Store)</u> | <u>Lab Incharge Signature</u> | <u>Remark</u> |
|---------------------------------------|------------------------------|-------------------------------------|------------------------------|-----------------------------------|---------------|
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D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department _____
Dead Stock Register For F.Y.

| Sr. No | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty. Received |
|--------|---------------|----------------------|------------------|----------------------|-----------------------------------|-------------------------|
| ① | 15/12/24 | Mamta Enterprises | | 8/5/23 | White Board | 09 |
| | | | | | Notice Board | 07 |
| ② | 15/12/24 | V's Enterprises | 16/12/23 | 18/5/23 | Reading Table | 04 |
| ③ | 15/12/24 | — | 16/12/23 | 17/5/23 | Triangular Table for classroom | 710 |
| ④ | 15/12/24 | — | 16/12/23 | 18/5/23 | Storage cupboard | 08 |
| ⑤ | 15/12/24 | — | 16/12/23 | 18/5/23 | Workstation Table | 23 |
| ⑥ | 15/12/24 | — | 22/7/24 | 9/5/23 | Chair (grey plastics) | 140 |

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Page No. : _____

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|--------------------------------------|-------------------|-------------------------|--------|
| 29,220 + 5,583.62 | 36,604 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |
| 176,000 + 31,680 | 207,680 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |
| 4,068.300 + 732,1294 | 4,800. 594 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |
| 405,994 + 73078.92 | 479,073 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |
| 245,096 + 44,117.28 | 289,213 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |
| 1,44,900 + 26,082 | 1,70,982 | DYPAEFF / Physics Lab Eqp / 22-23 | | | |

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department
Dead Stock Register For FY

| Dead Stock Register For FY | | | | | | |
|----------------------------|---------------|------------------------|-----------------|---------------------|-----------------------------------|--------------------------|
| Sr No | Date of Entry | Name of the Supplier | PO No & PO Date | Bill No & Bill Date | Particular (Description of Goods) | Number of Items Received |
| 1 | 16/12/16 | Texture Sourcing Sagar | 29/12/18 | 29/12/18 | High End Knives | 20 |
| 2 | 15/1/17 | Somali Sourcing Sagar | 29/12/18 | 31/3/19 | High End Knives | 100 |
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D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Page No. :

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2 Engineering Chemistry

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department: Chemistry Lab
 Date: 15.5.23
 Page No: 1

| Sr. No. | Date | Name of the Supplier | PO No. & PO Date | SI No & SI Date | Particulars (Description of Goods) | Number of Qty Received | Price, Taxes, Transport etc. | Total Amount (Rs) | Code No. Allocated | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|------|-------------------------------------|------------------|-----------------|---|------------------------|------------------------------|-------------------|---|-------------------|-------------------------|--------|
| 1 | | Apex Scientific and General readers | 092 15.5.23 | 68 15.05.2023 | ① High Precision Balance. Make: Ohaus Model No. CBN 223 | 1 | 70.360/- + 12.668/- | 83.048/- | DYPNEEF / CHE Lab Equip 23-24 / 001.10.006 | | | |
| | | | | | ② PH Meter Make: LABMAN Model No. LMFND | 1 | | | " | | | |
| | | | | | ③ Digital Photo-electric colorimeter Make: SYSTRONICS Model No. 20192 | 1 | | | " | | | |
| | | | | | ④ Conductivity meter Make: LABMAN Model No. LMM 20 | 1 | | | " | | | |
| 2 | | Neel Nand Chem Lab | 022 15.5.23 | 178 16.05.2023 | ① Volumetric flask 250 ml | 2 | 14.058/- + 2530/- | 16.588/- | DYPNEEF / CHE Lab Equip 23-24 / 009.60.130 | | | |
| | | | | | ② Volumetric flask 100 ml | 3 | | | | | | |
| | | | | | ③ Burette test tube | 13 | | | " | | | |
| | | | | | ④ Wash Bottle | 10 | | | " | | | |
| | | | | | ⑤ Sample containers | 6 | | | " | | | |
| | | | | | ⑥ Rubber Cork | 12 | | | " | | | |
| | | | | | ⑦ Thermometer | 3 | | | | | | |

Dr. D Y Patil Technical Campus, Pune
 Excellence Federation
 Dr. D Y Patil Technical

Department Chemistry Lab
 Dead Stock Register For F.Y. 2022-2023

Page No. 05

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes, Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|---------------|----------------------|------------------|----------------------|-----------------------------------|------------------------|------------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| | | | | | ① Methyl orange indicator 500 ml | 2 | | | | | | |
| | | | | | ② sodium hydroxide 500 gms | 3 | | | —11— | | | |
| | | | | | ③ Acetic Acid 500 ml | 3 | | | | | | |
| | | | | | ④ Butanol 500 ml | 3 | | | —11— | | | |
| | | | | | ⑤ Nitro 500 ml | 3 | | | | | | |
| | | | | | ⑥ Nitro 500 ml | 3 | | | —11— | | | |
| ⑤ | | How much chemical | 052- 05-23 | 1730 16-05-2023 | ① Butanol 500 ml | 3 | | | | | | |
| | | | | | ② Nitro 500 ml | 3 | | | | | | |
| | | | | | ③ Copper sulphate 500 gms | 4 | | | | | | |
| | | | | | ④ Chemical indicator 500 gms | 1 | | | | | | |
| | | | | | ⑤ Acetic 500 ml | 2 | | | | | | |
| ⑥ | | Vs Enterprises | 146 16-05-23 | 10-20/05 11-05-2023 | ① Chemistry Lab Furniture | 1 | | | | | | |

D.Y. Patil Academic Education Excellence Federation

Dr. D Y Patil Technical Campus, Pune

Department: Chemistry Lab

Dead Stock Register For F.Y. 2023-2024

Page No.: 2

| Sl. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|------------------|----------------------|-----------------------------------|------------------------|
| | | | | | ⑤ Funnel Plastic | 5 |
| | | | | | ⑥ Funnel Glass | 4 |
| | | | | | ⑦ Gas Burner | 12 |
| | | | | | ⑧ Silica Crucible | 5 |
| | | | | | ⑨ Silica Crucible lid | 5 |
| | | | | | ⑩ Dropper | 11 |
| | | | | | ⑪ Porcelain dish | 4 |
| | | | | | ⑫ Watch Glass | 4 |
| | | | | | ⑬ Spatula | 7 |
| | | | | | ⑭ Stirrer | 5 |
| | | | | | ⑮ Glass Beaker 1000 ml | 5 |
| | | | | | ⑯ Glass Beaker 500 ml | 5 |
| | | | | | ⑰ Glass Beaker 250 ml | 5 |
| ① | | New Needs Chemicals | 022 12.5.23 | 1787 16.05.2023 | ① Burette stand | 6 |
| | | | | | ② Burette stand | 15 |
| | | | | | ③ Large and glass bottles | 5 |
| | | | | | ④ Pipette 25 ml | 5 |
| | | | | | ⑤ Pipette 10 ml | 2 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|----------------------|-------------------|-------------------------|--------|
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| 26,025/- | | ONPATEP / CHE LAB | | | |
| + | 30,710/- | PSP / 23-24 / 131 to | | | |
| 4,684/- | | 265 | | | |
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D.Y. Patil Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department: Chemistry Lab
 Dead Stock Register For FY: 2023 - 2024

Page No.: 5

| Sr No | Date & Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes, Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-------|--------------|----------------------|------------------|----------------------|-----------------------------------|------------------------|------------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| | | | | | ① Stoppered Bottle | 10 | | | | | | |
| | | | | | ② Round Bottom Flask 500 ml | 9 | | | — 11 — | | | |
| | | | | | ③ Round Bottom Flask 250 ml | 9 | | | | | | |
| | | | | | ④ Condenser Tube | 2 | | | — 11 — | | | |
| | | | | | ⑤ M. Cylinder Glass 1000 ml | 6 | | | | | | |
| | | | | | ⑥ M. Cylinder Glass 100 ml | 6 | | | — 11 — | | | |
| | | | | | ⑦ M. Cylinder Glass 25 ml | 3 | | | — 11 — | | | |
| | | | | | ⑧ M. Cylinder Glass 10 ml | 7 | | | | | | |
| | | | | | ⑨ M. Cylinder Plastic 250 ml | 5 | | | | | | |
| | | | | | ⑩ M. Cylinder Plastic 100 ml | 6 | | | — 11 — | | | |
| | | | | | ⑪ Test Tube | 10 | | | | | | |
| | | | | | ⑫ Test Tube Holder | 10 | | | — 11 — | | | |
| | | | | | ⑬ Conical Flask | 15 | | | | | | |
| | | | | | ⑭ Volumetric Flask 1000 ml | 3 | | | — 11 — | | | |
| | | | | | ⑮ Volumetric Flask 500 ml | 1 | | | | | | |

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department Chemistry Lab
 Dead Stock Register For F.Y. 2023-2024

Page No. 4

| Sl. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Sl. No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price Taxes Transport etc. | Total Amount (Rs) | Code No. Alotted | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|---------------|----------------------|------------------|---------------------|------------------------------------|------------------------|----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| ⑧ | | M/S. M/s. Chemical | 001 19-05-20 | 1763 16-05-2023 | ① Glass Beaker 100 ml | 5 | 2403 | | DYPAEEF / CHE Lab | | | |
| | | | | | ② Glass Beaker 25 ml | 2 | 433 | 2836/- | EAP / 23-04 / 206 | | | |
| | | | | | ③ Plastic Beaker 250 ml | 2 | | | to 283 | | | |
| | | | | | ④ Volumeter | 6 | | | — — | | | |
| | | | | | ⑤ Zinc sulphate 300 gm | 1 | | | — — | | | |
| | | | | | ⑥ EDTA in sodium 500 gm | 1 | | | — — | | | |
| | | | | | ⑦ Ammonium chloride 500 gm | 1 | | | — — | | | |
| | | | | | ⑧ Euthymine Black - Indicator | 2 | | | — — | | | |
| | | | | | ⑨ Triethanol amine 500 ml | 1 | | | — — | | | |
| | | | | | ⑩ Ethanol 500 ml | 1 | | | — — | | | |
| | | | | | ⑪ Ammonia solution 500 ml | 1 | | | — — | | | |
| | | | | | ⑫ Hydrochloric acid | 2 | | | — — | | | |
| | | | | | ⑬ Sulphuric acid 500 ml | 2 | | | — — | | | |
| | | | | | ⑭ phenolphthalein indicator 500 ml | 2 | | | — — | | | |

3 Basic Electrical Engineering

| D.Y. Patil Academic Education Excellence Federation Proposed Dr. D Y Patil Technical Campus, Pune | | | | | | D.Y. Patil Academic Education Excellence Federation Proposed Dr. D Y Patil Technical Campus, Pune | | | | | | |
|---|---------------|-----------------------------------|------------------------------|----------------------------------|-----------------------------------|---|-------------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| Department: <u>Electrical lab</u> | | | | | | Page No. : | | | | | | |
| Dead Stock Register For F.Y. | | | | | | | | | | | | |
| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
| | | Creative Seating Systems Talegaon | 2715880 35951 03-05-23 | 2715880 35951 03-05-23 | Grey plastic student chair | 20 | 1450 | | | | | |
| | | V.S. Enterprises Pune | 16/02/23 | 22-23 18/04 18-05-23 | Reading Table | 02 | 10125.6 10165.6 | | | | | |
| | | Creative System Seating | 1560 22-11-23 | 21158 78900 98 09-05-23 | High back black Rev. chair | 02 | 4370 | | | | | |
| | | Mamta Enterprises | — | 143 12/4/23 | White Board | 01 | 3610 | | | | | |
| | | Somnath Enterprises & Services | 7110 21-3-23 | 2119 16-5-23 | computer | 01 | 5000 | | | | | |
| | | V.S. Enterprises Talegaon Pune | 7612/23 076 | 22-23/ 16/06 18-05-23 | Storage cupboard | 01 | 50749.25 | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

4 Basic Electronics Engineering

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Engg.
Department Electronics Lab
Dead Stock Register For F.Y. 2023-24

| Sr. No. | Date of Entry | Name of the Supplier | PO No & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Quantity Received |
|---------|---------------|----------------------|-----------------|----------------------|---|-------------------|
| ① | 15/12/24 | Proviz System | 23/2/23 | 28/1/23 | Digital Trainer Kit 20pin x 5 24V source 40pin x 2 5V source | 02 |
| | | | | | Manual Flat Pulse +ve & -ve pulse, 2 digit Display, 10 logic 10.10 logic DIP, logic probe, 10 pin x Patch cord | |
| ② | 15/12/24 | Proviz System | 23/2/23 | 30/3/23 | Digital Multimeter Make:- Richobh Model:- iYoung | 04 |
| | | | | | Digital Storage oscilloscope Sony UT2072C | 02 |
| | | | | | V-I Characteristics of p-n diode and Zener diode | 02 |
| | | | | | Rectifier ckt (Half wave and full wave) | 02 |

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Page No. :

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No Allotted | Signature (Store) | Lab Incharge Signature | Remark |
|--------------------------------|----------------------|-------------------------------------|----------------------|---------------------------|--------|
| 23750 + 41275 | 28025 | DYPAEF/Electronics Lab Eqp/22-23 | | | |
| | | | | | |
| 81890 + 7370.1 | 96630.2 | DYPAEF/Electronics Lab Eqp/22-23 | | | |
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Department _____
Dead Stock Register For F.Y. _____

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Page No. :

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5. Engineering Mechanics

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department Mechanical Lab
Dead Stock Register For F.Y. 2023 - 2024

Page No. : 1

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|---------------|--------------------------|------------------|----------------------|---|------------------------|-------------------------------|-------------------|---|-------------------|-------------------------|--------|
| ① | | Anupam Agencies | 109 20-3-23 | 08 10-5 2023 | ① Polygon of Forces Apparatus (with 1200 slotted weights) | 1 | 64500/- + 11610/- | 76110/- | DYPAEEF / Mech Lab 49P / 23-24 / 001 to 005 | | | |
| | | | | | ② Parallel Force Apparatus (with overhang Beam type) | 1 | | | — " — | | | |
| | | | | | ③ Friction slide Apparatus (with weights) | 1 | | | — " — | | | |
| | | | | | ④ App to study equilibrium of non-con-current forces | 1 | | | — " — | | | |
| | | | | | ⑤ Combined Inclined plane and friction App. | 1 | | | — " — | | | |
| ② | | Creative Seating Systems | 013 22-4-23 | 0744 9-05 2023 | chair (Plastic Chair Grey) Model No. CS 1222 | 20 20 20 | 1035/- + 186.3/- GST | 24,326 | | | | |
| | | | | | office chair | 2 | 1035/- + 186.3/- GST | | | | | |

Dr. D Y Patil Technological Campus, Pune

Dead Stock Register For F.Y. 2023-2024

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6. Workshop

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department Workshop
Dead Stock Register For F.Y. 2023 - 2024

Page No.: 1

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|---------------|----------------------|------------------|----------------------|--|------------------------|-----------------------------|-------------------|--|-------------------|-------------------------|--------|
| ① | | Anupam Agencies | 093 23-2-23 | 09 10-05-2023 | ① Welding Machine Arc Welding machine | 1 | 4,74,170/- + 85,292/- | 5,59,462/- | DYPAEED/Workshop equipment / 23-24/ 001 to 384 | | | |
| | | | | | Make. Ador | | | | | | | |
| | | | | | ② Chipping Hammer | 5 | | | | | | |
| | | | | | ③ Welding Goggle | 5 | | | | | | |
| | | | | | ④ Welding Screen or shield | 5 | | | | | | |
| | | | | | ⑤ safety Helmet | 5 | | | | | | |
| | | | | | ⑥ Flat Rough File | 10 | | | | | | |
| | | | | | ⑦ Flat smooth file | 10 | | | | | | |
| | | | | | ⑧ Traingular file | 10 | | | | | | |
| | | | | | ⑨ Traingular file (smooth) | 10 | | | | | | |
| | | | | | ⑩ square file (Rough) | 10 | | | | | | |
| | | | | | ⑪ square file (smooth) | 10 | | | | | | |
| | | | | | ⑫ Half round file | 10 | | | | | | |
| | | | | | ⑬ Round file | 10 | | | | | | |

D.Y. Patil Academic Education Excellence Federation

Dr. D Y Patil Technical Campus, Pune

Department Workshop

Dead Stock Register For F.Y. 2023 - 2024

Page No. : 2

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|------------------|----------------------|-----------------------------------|------------------------|
| | | | | | ⑭ File Handle | 80 |
| | | | | | ⑬ Needle file set | 1 |
| | | | | | ⑯ Tap set (6, 8, 10, 12 mm) | 2 |
| | | | | | ⑰ Center Punch | 2 |
| | | | | | ⑱ Surface plate | 1 |
| | | | | | granite with stand 630 x 630 mm | |
| | | | | | ⑲ V Block 100 x 75 | 1 |
| | | | | | ⑳ Digital Height Gauge | 1 |
| | | | | | ㉑ Vernier caliper | 5 |
| | | | | | ㉒ Micrometer | 1 |
| | | | | | ㉓ Ball peen Hammer (450 Gm) | 6 |
| | | | | | ㉔ Cross peen Hammer (450 Gm) | 6 |
| | | | | | ㉕ Sagar. Scribes | 5 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
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| | | — " — | | | |

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department Workshop
 Dead Stock Register For F.Y. 2023-2024

Page No.: 3

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|------------------|----------------------|-----------------------------------|------------------------|
| | | | | | 26 Oil Can | 5 |
| | | | | | 27 steel Rule | 5 |
| | | | | | 28 Hacksaw Frame | 10 |
| | | | | | 29 size spanner Set (6-32 mm) | 2 |
| | | | | | 30 Ring spanner Set (6-32 mm) | 2 |
| | | | | | 31 Numbers punch set | 1 |
| | | | | | 32 Letter Punch Set | 1 |
| | | | | | 33 Chisel Cold 200 mm | 2 |
| | | | | | 34 Adjustable spanner (300 mm) | 2 |
| | | | | | 35 Pipe Wrench (300 mm) | 2 |
| | | | | | 36 Apex Bench vice (125 mm) | 10 |
| | | | | | 37 Drill vice | 1 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| | | 11 | | | |
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| | | 11 | | | |
| | | 11 | | | |
| | | 11 | | | |

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department Workshop
 Dead Stock Register For F.Y. 2023-2024

Page No. : 4

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|------------------|----------------------|---|------------------------|
| | | | | | 38 Bore Gage (With magnetic stand) | 1 |
| | | | | | 39 Try - Square | 5 |
| | | | | | 40 Angle Plates | 1 |
| | | | | | 41 Marking Block | 1 |
| | | | | | 42 Drill M/C (KPT 13 mm Electric) | 1 |
| | | | | | 43 Drill M/C (Pillar type-25 mm with motor, Chuck, RF Switch) | 1 |
| | | | | | 44 Bench Grinder | 1 |
| | | | | | 45 Spirit level | 1 |
| | | | | | 46 Angle & pipe cutting machine | 1 |
| | | | | | 47 Lathe Machine (with motor, switch, chuck, and accessories) | 1 |
| | | | | | 48 Pipe vice | 1 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
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D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department Workshop
 Dead Stock Register For F.Y. 2023-2024

Page No. : 5

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|------------------|----------------------|--|------------------------|
| | | | | | 48 Hand Grinder 4" | 1 |
| | | | | | 50 Box Spanner set | 1 |
| | | | | | (Ratchet spanner set with all accessories) | |
| | | | | | 51 Hacksaw Blade | 100 |
| | | | | | 52 HSS Drill Bit (set 1 mm to 13 mm) | 1 |
| | | | | | 53 Hand Shearing Machine | 1 |
| | | | | | 54 Snip or Sheet Cutter | 5 |
| | | | | | 55 Mallet | 5 |
| | | | | | (Wooden / Rubber) | |
| 2 | | | | | Plastic Chair (grey colour) | 22 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| | | — 11 — | | | |
| | | — 11 — | | | |
| | | — 11 — | | | |
| | | — 11 — | | | |
| | | — 11 — | | | |
| | | | | | |
| | | | | | |
| 22,770/- | | | | | |
| + 4,099/- | 26,869/- | | | | |

D.Y. Patil Academic Education Excellence Federation

Dr. D Y Patil Technical Campus, Pune

Department FE
Dead Stock Register For F.Y. Workshop (2023-24)

Page No. :

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received | Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|---------|---------------|----------------------|---|----------------------|-----------------------------------|------------------------|-----------------------------|---------------------|-------------------|-------------------|-------------------------|--------|
| | | Anupam Agencies | DYFEED DYPTEC Workshop 23-24/05/23 A (31/12/23) | 155/2023 24/05/23 | Office chair | 01 | 30000 18% GST | 3540 | | | | |
| | | Anupam Agencies | -11- | 11/4/24 2023-24 | Mortise Chisel 6mm | 20 NOS | 2000 | | | | | |
| | | -11- | -11- | -11- | Mortise Chisel | 20 NOS. | 5000 | | | | | |
| | | -11- | -11- | -11- | Wood RASP File Flat File | 10 NOS | 9000 | | | | | |
| | | -11- | -11- | -11- | Half Round File | 10 NOS. | 4500 | | | | | |
| | | -11- | -11- | -11- | Ball Peen Hammer | 10 NOS | 2400 | | | | | |
| | | -11- | -11- | -11- | Steel Rule | 20 NOS | 2200 | 221073 with 18% GST | | | | |
| | | -11- | -11- | -11- | Pincer | 10 NOS | 400 | | | | | |
| | | -11- | -11- | -11- | Combination Stone | 02 NOS | 5000 | | | | | |
| | | -11- | -11- | -11- | Tenon Saw (Carpenter Saw) | 20 NOS. | 18000 | | | | | |
| | | -11- | -11- | -11- | Wood plane 150mm (Rama) 150mm | 10+10 NOS | 1600 | | | | | |
| | | -11- | -11- | -11- | Wood Tapping Set | 12 Pcs 1 Box | 4000 | | | | | |
| | | -11- | -11- | -11- | Tenon Saw 12"-6 NOS/16"-4 NOS | 10 NOS. | | | | | | |

D.Y. Patil Academic Education Excellence Federation
Dr. D Y Patil Technical Campus, Pune

Department _____
 Dead Stock Register For F.Y. _____

Page No. :

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|----------------------|--|----------------------|-----------------------------------|------------------------|
| | | Amr Pw m Agencies | DYDREFF/047101/23-24/2023 AC3111812 | 14/12/23 | Try Square | 1 Nos. |
| | | Amr Pw m Agencies | -11- | -11- | Hand Drill Machine | 02 Nos. |
| | | Amr Pw m Agencies | -11- | -11- | Claw Hammer | 02 Nos. |
| | | Mamta Enterprises | DYDREFF/Board/23-24/2023 24/01/2024 | 17/12/23 | White Board 8x4 | 01 |
| | | V.S. Enterprises | 22-23/VS/12/18may 2023 | 18/12/23 | Notice Board (svg) | 01 |
| | | | | | Workshop Table | 04 |

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|---------------------|-------------------|-------------------|-------------------------|--------|
| 3500 | | | | | |
| 400 | | | | | |
| 1250 | 221073 with 18% GST | | | | |
| 1000 | | | | | |
| 2080+18% GST | 2454.4 | | | | |
| 1500+18% GST | 1770 | | | | |
| 357200 | 41536 with 18% GST | | | | |

7. IT-21L (Python Programming)

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Department _____

Dead Stock Register For F.Y. _____

| Sr. No. | Date of Entry | Name of the Supplier | PO No. & PO Date | Bill No. & Bill Date | Particular (Description of Goods) | Number of Qty Received |
|---------|---------------|--------------------------------|------------------|----------------------|-----------------------------------|------------------------|
| 1. | 12/2/24 | V.S. Enterprises | 18 May 2023 | 16 Feb 2023 | Projector Table | 1 |
| 2. | 13/2/24 | Manta Enterprises | 6 May 2023 | 8 May 2023 | White Board Notice Board | 1 |
| 3. | 13/2/24 | V. S. Enterprises | 17 May 2023 | 16 Feb 2023 | Triangular Table For classroom | 35 |
| 4. | 16/2/24 | Samarth Enterprises & Services | 6 May 2023 | | Computer System | 100 |
| 5. | 16/2/24 | V. S. Enterprises | 18 May 2023 | 16 Feb 2023 | Staff Table | 1 |
| 6. | 16/2/24 | Creative Seating Systems | 9 May 2023 | 22 Jul 2022 | Plastic grey chair | 2 |
| 7. | 21/2/24 | Creative Seating Systems | 9 May 2023 | 22 Jul 2022 | Plastic grey Indian | 24 |

D.Y. Patil Academic Education Excellence Federation
Proposed
Dr. D Y Patil Technical Campus, Pune

Page No. : _____

| Price, Taxes Transport etc. | Total Amount (Rs) | Code No. Allotted | Signature (Store) | Lab. Incharge Signature | Remark |
|-----------------------------|-------------------|-------------------|-------------------|-------------------------|--------|
| Rs 5900/- | 5900/- | | | | |
| 11,839 | 11,839 | | | | |
| 236,649 | 236,649 | | | | |
| 50,00,000 | 50,00,000 | | | | |
| 12,574 | 12,574 | | | | |
| 3,422 | 3,422 | | | | |
| 29,311 | 29,311 | | | | |

xiv. List of Experimental Setup in each Laboratory/Workshop

| Sr.No | Name of Program | Name of Lab | List of Experimental Setup | |
|-------|-----------------|-----------------------|--|---|
| 1 | Engineering | Engineering Physics | Sr. | Experiment |
| | | | 1 | Experiment based on Newton's rings (determination of wavelength of monochromatic light, determine radius of curvature of plano-convex lens) |
| | | | 2 | To determine position of diffraction minima by studying diffraction at a single slit |
| | | | 3 | To determine unknown wavelength by using plane diffraction grating |
| | | | 4 | To find out Resolving power of Diffraction Grating/Telescope |
| | | | 5 | To verify Malus Law |
| | | | 6 | Any experiment based on Double Refraction (Determination of refractive indices, identification of types of crystal) |
| | | | 7 | Any Experiment based on Laser (Thickness of wire, determination of number of lines on grating surface) |
| | | | 8 | An experiment based on optic fibers |
| | | | 9 | To study IV characteristics of Solar Cell and determine parameters (fill factor and efficiency) |
| | | | 10 | To determine band gap of given semiconductor |
| | | | 11 | To determine Hall coefficient and charge carrier density |
| | | | 12 | Temperature dependence characteristics of semiconductor laser |
| | | | 13 | To find out Magnetic susceptibility of given material |
| | | | 14 | Ultrasonic Interferometer: Determination of velocity of ultrasonic waves in given liquid and find its compressibility |
| | | | | Suggested Demonstration Experiments |
| | | | 1 | Michelson interferometer |
| | | | 2 | Half shade Polarimeter |
| | | | 3 | Determination of absorption coefficient of sound of given material |
| | | | 4 | Temperature dependence |
| | | | 5 | Brewster's law |
| | | | 6 | Measurement of sound pressure level |
| | | Engineering Chemistry | 1. To determine hardness of water by EDTA method 2. To determine alkalinity of water 3. To determine strength of strong acid using pH meter 4. To determine maximum wavelength of absorption of CuSO ₄ /FeSO ₄ / KMnO ₄ , verify Beer's law and find unknown concentration of given sample. 5. Titration of a mixture of weak acid and strong acid with strong base using conductometer | |

| | | | | | |
|--|--|-----------------------------------|--|---|--|
| | | | 6. Preparation of polystyrene/phenol-formaldehyde/urea-formaldehyde resin 7. To determine molecular weight/radius of macromolecule polystyrene/ polyvinyl alcohol by viscosity measurement. 8. Proximate analysis of coal. 9. To coat copper and zinc on iron plate using electroplating. 10. Preparation of biodiesel from oil. 11. Colloidal synthesis of 2-6 or 3-5 semiconductor quantum dots nanoparticles | | |
| | | Systems in Mechanical Engineering | Sr. No. | Activity | |
| | | | 1. | Group A: Industry / Workshop / Showroom Visit: The visit of students is mandatory, to provide awareness and understanding of the course. | |
| | | | 2. | Group B: Assignments: The student shall complete the following assignments on: i. Energy sources (Minimum one assignment on Conventional and one on Non-conventional sources) ii. Vehicle specifications and systems in passenger car iii. Electric vehicle specifications and its systems iv. Domestic appliances viz. refrigerator, air-conditioner, washing machine, cold storage | |
| | | | 3. | Group C: Experiments: The student shall complete the following (any four) experiments: i. Demonstration of power train system in the vehicle ii. Demonstration of vehicle systems (automobile chassis, steering system, suspension system, braking system - Any Two) iii. Demonstration of energy conversion devices iv. Demonstration of additive manufacturing / rapid prototyping techniques v. Demonstration of CNC | |
| | | | | | |

| | | | | |
|--|--|--|--|--|
| | | Basic Electrical Engineerin g | Group A | |
| | | | Following eight practical are compulsory | |
| | | | <ol style="list-style-type: none">1. To study safety precautions while working on electrical systems, handling of various equipment's such as multimeter, ammeters, voltmeters, wattmeter's, real life resistors, inductors and capacitors2. To calculate and measure of charging and discharging of capacitor and observe the response on storage oscilloscope.3. To measure steady state response of series RL and RC circuits on AC supply and observations of voltage and current waveforms on storage oscilloscope.4. To derive resonance frequency and analyze resonance in series RLC circuit5. To verify the relation between phase and line quantities in three phase balanced star delta connections of load.6. To determine efficiency and regulation of transformer by direct loading test of a single phase transformer.7. To verify KVL and Superposition theorem.8. To verify Thevenin's theorem in a DC network | |
| | | | Group B | |
| | | | From following minimum two practical are compulsory | |
| | | | <ol style="list-style-type: none">1. To measure insulation resistance of electrical equipment's/cable using Megger2. To demonstrate different types of electrical protection equipments such as fuses, MCB, MCCB, ELCB.3. To measure of earth resistance at substation earthing using fall of potential method with IS 3043 standard.4. To study of LT and HT electricity bills. | |

| | | | | | |
|--|--|-------------------------------|----|--|--|
| | | Basic Electronics Engineering | 1. | Electronic Components: Study of Active and Passive components a) Resistors (Fixed & Variable), Calculation of resistor value using color code. b) Capacitors (Fixed & Variable) c) Inductors, Calculation of inductor value using color code. d) Devices such Diode, BJT, MOSFETs, various IC packages e) Switches & Relays | |
| | | | 2. | Measurements using various measuring equipments: a) Set up CRO and function generator for measurement of voltage, frequency b) Obtain the phase shift between to signals using CRO with the help of Lissagous pattern. c) Measure voltage, resistance using digital multimeter. Also use multimeter to check diode, BJT | |
| | | | 3. | V-I characteristics of: a) P-N Junction Diode (Study the datasheet of typical PN junction diode 1N 400X) b) Zener Diode (Study the datasheet of typical Zener diode 1N 4148) | |
| | | | 4. | Rectifier circuits: a) Implement half wave, full wave and bridge rectifier using diodes b) Observe the effect of capacitor filter on rectifier output | |
| | | | 5. | Frequency response of MOSFET: a) To plot frequency response of BJT amplifier. (Simulation) b) To plot frequency response of MOSFET amplifier. (Simulation) | |
| | | | 6. | Linear applications of Op-amp: Build inverting and non-inverting amplifier using op-amp (Study the datasheet of typical Op-Amp 741) | |
| | | | 7. | Test and verify the truth tables of: a) Basic and Universal Gates (Study the data sheet of respective IC's) b) Half / Full Adder c) RS/JK/T/D flip flop | |
| | | | 8. | Study of transducers : (Any 3) | |
| | | | 9. | Build and test any circuit using BJT/MOSFET/Op-Amp/Logic Gates using any one sensor. | |

| | | Programmi ng and Problem Solving | Sr. No. | Problem Statement Write Program in Python (with function/class/file, as applicable) |
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| | | | | |
| | | | 1. | To calculate salary of an employee given his basic pay (take as input from user). Calculate gross salary of employee. Let HRA be 10 % of basic pay and TA be 5% of basic pay. Let employee pay professional tax as 2% of total salary. Calculate net salary payable after deductions. |
| | | | 2. | To accept an object mass in kilograms and velocity in meters per second and display its momentum. Momentum is calculated as $e=mc^2$ where m is the mass of the object and c is its velocity. |
| | | | 3. | To accept N numbers from user. Compute and display maximum in list, minimum in list, sum and average of numbers. |
| | | | 4. | To accept student's five courses marks and compute his/her result. Student is passing if he/she scores marks equal to and above 40 in each course. If student scores aggregate greater than 75%, then the grade is distinction. If aggregate is $60 \geq$ and < 75 then the grade is first division. If aggregate is $50 \geq$ and < 60 , then the grade is second division. If aggregate is $40 \geq$ and < 50 , then the grade is third division. |
| | | | 5. | To check whether input number is Armstrong number or not. An Armstrong number is an integer with three digits such that the sum of the cubes of its digits is equal to the number itself. Ex. 371. |
| | | | 6. | To simulate simple calculator that performs basic tasks such as addition, subtraction, multiplication and division with special operations like computing x^y and $x!$. |

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| | | | 7. | To accept the number and Compute a) square root of number, b) Square of number, c) Cube of number d) check for prime, d) factorial of number e) prime factors |
| | | | 8. | To accept two numbers from user and compute smallest divisor and Greatest Common Divisor of these two numbers. |
| | | | 9. | To accept a number from user and print digits of number in a reverse order. |
| | | | 10. | To input binary number from user and convert it into decimal number. |
| | | | 11. | To generate pseudo random numbers. |
| | | | 12. | To accept list of N integers and partition list into two sub lists even and odd numbers. |
| | | | 13. | To accept the number of terms a finds the sum of <i>sine</i> series. |
| | | | 14. | To accept from user the number of Fibonacci numbers to be generated and print the Fibonacci series. |
| | | | 15. | Write a python program that accepts a string from user and perform following string operations- i. Calculate length of string ii. String reversal iii. Equality check of two strings iii. Check palindrome ii. Check substring |
| | | | 16. | To copy contents of one file to other. While copying a) all full stops are to be replaced with commas b) lower case are to be replaced with upper case c) upper case are to be replaced with lower case. |
| | | | 17. | To count total characters in file, total words in file, total lines in file and frequency of given word in file. |
| | | | 18. | Create class EMPLOYEE for storing details (Name, Designation, gender, Date of Joining and Salary). Define function members to compute a)total number of employees in an organization b) count of male and female employee c) Employee with salary more than 10,000 d) Employee with designation "Asst Manager" |
| | | | 19. | Create class STORE to keep track of Products (Product Code, Name and price). Display menu of all products to user. Generate bill as per order. |
| | | | Mini-Projects | |
| | | | 20. | Calculator with basic functions. Add more functionality such as graphic user interface and complex calculations. |

| | | | | |
|--|--|--------------------------|---------|--|
| | | Engineering Mechanics | Sr. No. | Group A |
| | | | | 1. Verification of law of parallelogram of forces/polygon of forces. 2. To determine support reaction of simple/compound beams. 3. Determination of coefficient friction of belt/inclined plane. 4. To determine forces in the members of space force system. 5. To study the curvilinear motion. 6. Determination of coefficient of restitution. |
| | | | | Group B |
| | | | | Assignment of five problems on every unit to be solved during practical |
| | | | | Group C |
| | | | | Any two assignments of the following by graphical method using any drawing software. a) To determine the resultant of general force system. b) To determine unknown forces of concurrent force system c) To determine the forces in the member of the plane truss d) To determine velocity and acceleration of particle from given s-t diagram. |
| | | Workshop | Sr. No. | List of Experiments |
| | | | 1. | Mandatory briefing on shop-floor safety |
| | | | 2. | Demonstration and working of centre lathe Demonstration on various functions of lathe parts: Headstock, Tailstock, Carriage, Lead screw, All geared Mechanism, Apron mechanism etc. |
| | | | 3. | Demonstration of Lathe operations: Step turning and facing, drilling operation on a Mild Steel cylindrical job on centre lathe. Understanding the concept of speed, feed and depth of cut. |

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| | | | <p>4. Demonstration of Drilling machine Demonstration on construction of Radial drilling machine, Tool holding devices, Concept of speed, feed and depth of cut.</p> <p>5. Demonstration on Milling machine Demonstration on construction, table movements, indexing and tooling of milling machine.</p> <p>6. Demonstration of Shaper/Grinding machine (Any one) Shaper: Crank and slotted link mechanism, Work feed mechanism Grinding: Surface grinder/Cylindrical grinding machine, Mounting of grinding wheel</p> <p>7. Term work includes one job of Carpentry Introduction to wood working, kinds of woods, hand tools & machines, Types of joints, wood turning. Pattern making, types of patterns and its allowances.</p> <p>8. Term work to include one job involving fitting to size, male-female fitting with drilling and tapping operation on Mild Steel plate; Introduction to marking, cutting and sawing, sizing of metal, shearing, Concept of fits and interchangeability, selection of datum and measurements.</p> <p>9. Term work to include one utility job preferably using sheet metal (e.g. Tray, Funnel etc.) with riveting/welding/brazing/soldering (at least one temporary and one Permanent joint either using resistance welding/Arc welding); Introduction to sheet metal operations: punching, blanking, bending, drawing.</p> <p>10. Prepare a Layout of Workshop To prepare a work shop layout.</p> <p>11. Collection of information about safety norms in any one of the following type of industry: Metal working/Chemical/Cement/Pharmaceuticals/Defense/Atomic energy/Aerospace /Marine/Construction/Railway etc.</p> |
| 2 | MCA | IT-21L (Python Programming) | <p>1. Python installation and configuration with windows and Linux</p> <p>2. Programs for understanding the data types, control flow statements, blocks and loops</p> <p>3. Programs for understanding functions, use of built in functions, user defined functions</p> <p>4. Programs to use existing modules, packages and creating modules, packages</p> <p>5. Programs for implementations of all object-oriented concepts like class, method, inheritance, polymorphism etc. (Real life examples must be covered for the implementation of object-oriented concepts)</p> <p>6. Programs for parsing of data, validations like Password, email, URL, etc.</p> <p>7. Programs for Pattern finding should be covered.</p> <p>8. Programs covering all the aspects of Exception handling, user defined exception, Multithreading should be covered.</p> <p>9. Programs demonstrating the IO operations like reading from file, writing into file from different file types like data file, binary file, etc.</p> <p>10. Programs to perform searching, adding,</p> |

| | | | |
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| | | | <p>updating the content from the file.</p> <p>11. Program for performing CRUD operation with MongoDB and Python</p> <p>12. Basic programs with NumPy as Array, Searching and Sorting, date & time and String handling</p> |
| | | Advanced Internet Technologies | <p>1. Program to implement Audio and Video features for your web page.</p> <p>2. Program to design form using HTML5 elements, attributes and Semantics.</p> <p>3. Programs using Canvas and SVG.</p> <p>4. Programs to demonstrate external and internal styles in the web page using font, text, background, borders, opacity and other CSS 3 properties.</p> <p>5. Implement Transformation using Translation, Rotation and Scaling in your web page.</p> <p>6. Program to show current date and time using user defined module</p> <p>7. Program using built-in modules to split the query string into readable parts.</p> <p>8. Program using NPM which will convert entered string into either case</p> <p>9. Write a program to create a calculator using Node JS. (Install and configure Node JS and Server)</p> <p>10. Write Program for Form validation in Angular.</p> <p>11. Program to demonstrate the ngif, ngfor, ngswitch statements.</p> <p>12. Create angular project which will demonstrate the usage of component directive, structural directive and attribute directives</p> <p>13. Create angular project which has HTML template and handle the click event on click of the button (Installation of Angular and Bootstrap 4 CSS Framework)</p> <p>14. Program for basic operations, array and user interface handling.</p> <p>15. Program to demonstrate session management using various techniques.</p> <p>16. Program to perform the CRUD Operations using PHP Script.</p> |

xv. Innovation Cell

Innovation Cell

| Sr.No. | Name of the Committee Member | Designation |
|--------|------------------------------|-------------|
| | | |
| | | |
| | | |

xvi. Social Media Cell

| Social Media Cell | | |
|-------------------|------------------------------|-------------|
| Sr.No. | Name of the Committee Member | Designation |
| | | |
| | | |
| | | |

xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments – Ours is a affiliated institute to SPPU.We have appointed a officer at institute level to comply this.

xviii. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website-Uploaded

xix. Games and Sports Facilities -



Arrangements made for Sports activities


Dr.D.Y.Patil Technical Campus , Varale-Talegaon,Pune has provided the ample space for play-ground (owned for indoor games) in campus. For outdoor sports like cricket , we are using a private facility outside campus. For sports like Kabaddi, Volley ball the facility is provided in our adjacent institution. Photos of the same are attached herewith.





xx. Teaching Learning Process – The institute follows academic calendar of SPPU and prepares our own. All the activities listed in the academic calendar are implemented as per the dates mentioned.

| Sr No. | Name of Program | Semester | Academic Calendar | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|---|--------------------------|---|--|------------------|-------|----|-------------------|--------------------------|----|--------------------------|------------|----|-------------------------|------------|----|--------------------------|--------------------------|----|---|------------|----|------------------------------|--------------------|----|---|--------------------------|----|------------------|------------|----|---------------------|------------|-----|---|------------|-----|------------------------------|-------------------|-----|---------------------------|-------------------------|-----|--|------------|-----|----------------------------|------------|-----|------------------------------|------------------------|-----|----------------------|-----------|-----|---|-----------|-----|---|--------------------------|--|--|
| 1 | Engineering | Sem-I |  Dr.D.Y.PATIL TECHNICAL CAMPUS | Department of Engineering Science. <u>4. Department Academic Calender</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Semester I | Academic Year- 2023-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | <table><tr><th>Sr. No.</th><th>Event / Activity</th><th>*Date</th></tr><tr><td>1.</td><td>Induction Program</td><td>21.08.2023 to 26.08.2023</td></tr><tr><td>2.</td><td>Commencement of Teaching</td><td>28.08.2023</td></tr><tr><td>3.</td><td>First Attendance Review</td><td>31.08.2023</td></tr><tr><td>4.</td><td>Class Test- I [30 Marks]</td><td>26.09.2023 to 27.09.2023</td></tr><tr><td>5.</td><td>Display of Monthly Attendance of Student [Sept. 2023]</td><td>30.09.2023</td></tr><tr><td>6.</td><td>Remedial and Make-Up classes</td><td>05.10.2023 onwards</td></tr><tr><td>7.</td><td>SPPU In Sem Examination [Tentative] [30 Marks]</td><td>09.10.2023 to 13.10.2023</td></tr><tr><td>8.</td><td>Faculty Feedback</td><td>15.10.2023</td></tr><tr><td>9.</td><td>Mid Term Submission</td><td>20.10.2023</td></tr><tr><td>10.</td><td>Display of Monthly Attendance of Student [Oct 2023]</td><td>31.10.2023</td></tr><tr><td>11.</td><td>Remedial and Make-Up classes</td><td>1.11.2023 onwards</td></tr><tr><td>12.</td><td>Class Test- II [30 Marks]</td><td>6.11.2023 to 10.11.2023</td></tr><tr><td>13.</td><td>Display of Monthly Attendance of Student [Nov. 2023]</td><td>30.11.2023</td></tr><tr><td>14.</td><td>Provisional Defaulter List</td><td>01.12.2023</td></tr><tr><td>15.</td><td>Remedial and Make-Up classes</td><td>1.12.2023 to 5.12.2023</td></tr><tr><td>16.</td><td>Final Defaulter List</td><td>9.12.2023</td></tr><tr><td>17.</td><td>End Semester Submission for all Term Work</td><td>9.12.2023</td></tr><tr><td>18.</td><td>End Semester Prelim Examination [70 Marks]</td><td>11.12.2023 to 15.12.2023</td></tr></table> | Sr. No. | Event / Activity | *Date | 1. | Induction Program | 21.08.2023 to 26.08.2023 | 2. | Commencement of Teaching | 28.08.2023 | 3. | First Attendance Review | 31.08.2023 | 4. | Class Test- I [30 Marks] | 26.09.2023 to 27.09.2023 | 5. | Display of Monthly Attendance of Student [Sept. 2023] | 30.09.2023 | 6. | Remedial and Make-Up classes | 05.10.2023 onwards | 7. | SPPU In Sem Examination [Tentative] [30 Marks] | 09.10.2023 to 13.10.2023 | 8. | Faculty Feedback | 15.10.2023 | 9. | Mid Term Submission | 20.10.2023 | 10. | Display of Monthly Attendance of Student [Oct 2023] | 31.10.2023 | 11. | Remedial and Make-Up classes | 1.11.2023 onwards | 12. | Class Test- II [30 Marks] | 6.11.2023 to 10.11.2023 | 13. | Display of Monthly Attendance of Student [Nov. 2023] | 30.11.2023 | 14. | Provisional Defaulter List | 01.12.2023 | 15. | Remedial and Make-Up classes | 1.12.2023 to 5.12.2023 | 16. | Final Defaulter List | 9.12.2023 | 17. | End Semester Submission for all Term Work | 9.12.2023 | 18. | End Semester Prelim Examination [70 Marks] | 11.12.2023 to 15.12.2023 | | |
| Sr. No. | Event / Activity | *Date | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Induction Program | 21.08.2023 to 26.08.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Commencement of Teaching | 28.08.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | First Attendance Review | 31.08.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Class Test- I [30 Marks] | 26.09.2023 to 27.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Display of Monthly Attendance of Student [Sept. 2023] | 30.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Remedial and Make-Up classes | 05.10.2023 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | SPPU In Sem Examination [Tentative] [30 Marks] | 09.10.2023 to 13.10.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. | Faculty Feedback | 15.10.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. | Mid Term Submission | 20.10.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10. | Display of Monthly Attendance of Student [Oct 2023] | 31.10.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11. | Remedial and Make-Up classes | 1.11.2023 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12. | Class Test- II [30 Marks] | 6.11.2023 to 10.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13. | Display of Monthly Attendance of Student [Nov. 2023] | 30.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. | Provisional Defaulter List | 01.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15. | Remedial and Make-Up classes | 1.12.2023 to 5.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16. | Final Defaulter List | 9.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17. | End Semester Submission for all Term Work | 9.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18. | End Semester Prelim Examination [70 Marks] | 11.12.2023 to 15.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | Sem-2 | <div><div><p>Dr.D.Y.PATIL Academic Education Excellence Foundation</p></div><div><p>Dr.D.Y.Patil Technical Campus (Engineering and MCA) (Approved by AICTE, DTE-Govt of Maharashtra, Affiliated to Savitribai Phule Pune University, Pune Sr.No.32/1/A/7, Near Talegaon Railway Station, A/P Varale, Talegaon Dabhade Tal-Maval, Dist-Pune 410507</p></div><div>Date : 01 .01.2024</div><div><p>Department of Engineering Science. <u>Department Academic Calendar</u></p></div><div><table><thead><tr><th colspan="2">Semester II</th><th>Academic Year- 2023-24</th></tr><tr><th>Sr. No.</th><th>Event / Activity</th><th>Date</th></tr></thead><tbody><tr><td>1.</td><td>Induction Program</td><td>15.01.2024 to 20.01.2024</td></tr><tr><td>2.</td><td>Commencement of Teaching</td><td>22.01.2024</td></tr><tr><td>3.</td><td>First Attendance Review</td><td>05.02.2024</td></tr><tr><td>4.</td><td>Class Test- I [30 Marks]</td><td>26.02.2024 to 01.03.2024</td></tr><tr><td>5.</td><td>Display of Monthly Attendance of Student [Feb. 2024]</td><td>01.03.2023</td></tr><tr><td>6.</td><td>Remedial and Make-Up classes</td><td>01.03.2024 onwards</td></tr><tr><td>7.</td><td>SPPU In Sem Examination [Tentative] [30 Marks]*</td><td>04.03.2024 to 09.03.2024</td></tr><tr><td>8.</td><td>Faculty Feedback</td><td>15.03.2024</td></tr><tr><td>9.</td><td>Mid Term Submission</td><td>09.03.2024</td></tr><tr><td>10.</td><td>Display of Monthly Attendance of Student [March 2024]</td><td>30.03.2024</td></tr><tr><td>11.</td><td>Remedial and Make-Up classes</td><td>1.04.2024 onwards</td></tr><tr><td>12.</td><td>Class Test- II [30 Marks]</td><td>08.04.2024 to 13.04.2024</td></tr><tr><td>13.</td><td>Display of Monthly Attendance of Student [Apr. 2024]</td><td>30.04.2024</td></tr><tr><td>14.</td><td>Provisional Defaulter List</td><td>02.05.2024</td></tr><tr><td>15.</td><td>Conclusion of Teaching</td><td>30.04.2024</td></tr><tr><td>16.</td><td>Remedial and Make-Up classes</td><td>3.05.2024 onwards</td></tr><tr><td>17.</td><td>Final Defaulter List</td><td>11.05.2024</td></tr><tr><td>18.</td><td>End Semester Submission for all Term Work</td><td>04.05.2023</td></tr><tr><td>19.</td><td>End Semester Prelim Examination [70 Marks]*</td><td>06.05.2024 to 15.12.2023</td></tr><tr><td>20.</td><td>SPPU End Semester Examination [Tentative]*</td><td>20.05.2023 Onwards</td></tr></tbody></table><p>*- Dates are subjected to change as per SPPU guidelines.</p></div></div> | Semester II | | Academic Year- 2023-24 | Sr. No. | Event / Activity | Date | 1. | Induction Program | 15.01.2024 to 20.01.2024 | 2. | Commencement of Teaching | 22.01.2024 | 3. | First Attendance Review | 05.02.2024 | 4. | Class Test- I [30 Marks] | 26.02.2024 to 01.03.2024 | 5. | Display of Monthly Attendance of Student [Feb. 2024] | 01.03.2023 | 6. | Remedial and Make-Up classes | 01.03.2024 onwards | 7. | SPPU In Sem Examination [Tentative] [30 Marks]* | 04.03.2024 to 09.03.2024 | 8. | Faculty Feedback | 15.03.2024 | 9. | Mid Term Submission | 09.03.2024 | 10. | Display of Monthly Attendance of Student [March 2024] | 30.03.2024 | 11. | Remedial and Make-Up classes | 1.04.2024 onwards | 12. | Class Test- II [30 Marks] | 08.04.2024 to 13.04.2024 | 13. | Display of Monthly Attendance of Student [Apr. 2024] | 30.04.2024 | 14. | Provisional Defaulter List | 02.05.2024 | 15. | Conclusion of Teaching | 30.04.2024 | 16. | Remedial and Make-Up classes | 3.05.2024 onwards | 17. | Final Defaulter List | 11.05.2024 | 18. | End Semester Submission for all Term Work | 04.05.2023 | 19. | End Semester Prelim Examination [70 Marks]* | 06.05.2024 to 15.12.2023 | 20. | SPPU End Semester Examination [Tentative]* | 20.05.2023 Onwards |
|-------------|--|--------------------------------------|--|-------------|-------------------|------------------------|---------|-------------------|-----------------------|----|------------------------------------|--------------------------|----|--------------------------|--------------------------------------|----|---------------------------------------|-----------------------------|----|---------------------------|--------------------------|----|--|------------------------|----|------------------------------|--------------------|----|---|--------------------------|----|---------------------------------------|--------------------------|----|---------------------|--------------------------|-----|---|------------|-----|------------------------------|------------------------|-----|----------------------------|--------------------------|-----|--|------------|-----|----------------------------|------------|-----|------------------------|------------|-----|------------------------------|-------------------|-----|----------------------|------------|-----|---|------------|-----|--|--------------------------|-----|--|--------------------|
| Semester II | | Academic Year- 2023-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sr. No. | Event / Activity | Date | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Induction Program | 15.01.2024 to 20.01.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Commencement of Teaching | 22.01.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | First Attendance Review | 05.02.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Class Test- I [30 Marks] | 26.02.2024 to 01.03.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Display of Monthly Attendance of Student [Feb. 2024] | 01.03.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Remedial and Make-Up classes | 01.03.2024 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | SPPU In Sem Examination [Tentative] [30 Marks]* | 04.03.2024 to 09.03.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. | Faculty Feedback | 15.03.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. | Mid Term Submission | 09.03.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10. | Display of Monthly Attendance of Student [March 2024] | 30.03.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11. | Remedial and Make-Up classes | 1.04.2024 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12. | Class Test- II [30 Marks] | 08.04.2024 to 13.04.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13. | Display of Monthly Attendance of Student [Apr. 2024] | 30.04.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. | Provisional Defaulter List | 02.05.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15. | Conclusion of Teaching | 30.04.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16. | Remedial and Make-Up classes | 3.05.2024 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17. | Final Defaulter List | 11.05.2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18. | End Semester Submission for all Term Work | 04.05.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19. | End Semester Prelim Examination [70 Marks]* | 06.05.2024 to 15.12.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20. | SPPU End Semester Examination [Tentative]* | 20.05.2023 Onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | MCA | Sem-I | <div><p>Academic Year 2023-24</p><p><u>Academic Calendar</u></p><p>Master of Computer Applications (Term- I)</p><table><thead><tr><th>Sr. No.</th><th>Academic Activity</th><th>Dates</th></tr></thead><tbody><tr><td>1</td><td>Induction Program</td><td>22/08/2023-25/08/2023</td></tr><tr><td>2</td><td>Commencement of Teaching (Term -I)</td><td>28/08/2023</td></tr><tr><td>3</td><td>Seminars / Presentations</td><td>02/10/2023 Onwards on every Saturday</td></tr><tr><td>4</td><td>Industrial Training/Workshop/Seminars</td><td>15/09/2023 (Every Saturday)</td></tr><tr><td>5</td><td>Mid Term Examination</td><td>3-10-2023 to 7-10-2023</td></tr><tr><td>6</td><td>Faculty Feedback</td><td>3-10-2023 to 6-10-2023</td></tr><tr><td>7</td><td>Make up classes</td><td>2-10-2023 onwards</td></tr><tr><td>8</td><td>Conclusion of Teaching</td><td>15-11-2023</td></tr><tr><td>9</td><td>Practical Submission / Internal Exams</td><td>15-11-2023 To 19-11-2023</td></tr><tr><td>10</td><td>Prelim Examination</td><td>20-11-2023 to 24-11-2023</td></tr><tr><td>11</td><td>Term End/Conclusion</td><td>20/11/2023</td></tr><tr><td>12</td><td>SPPU Theory Examination</td><td>04/12/2023 (Tentative)</td></tr><tr><td>13</td><td>Commencement of Term II</td><td>26/12/2023</td></tr></tbody></table></div> | Sr. No. | Academic Activity | Dates | 1 | Induction Program | 22/08/2023-25/08/2023 | 2 | Commencement of Teaching (Term -I) | 28/08/2023 | 3 | Seminars / Presentations | 02/10/2023 Onwards on every Saturday | 4 | Industrial Training/Workshop/Seminars | 15/09/2023 (Every Saturday) | 5 | Mid Term Examination | 3-10-2023 to 7-10-2023 | 6 | Faculty Feedback | 3-10-2023 to 6-10-2023 | 7 | Make up classes | 2-10-2023 onwards | 8 | Conclusion of Teaching | 15-11-2023 | 9 | Practical Submission / Internal Exams | 15-11-2023 To 19-11-2023 | 10 | Prelim Examination | 20-11-2023 to 24-11-2023 | 11 | Term End/Conclusion | 20/11/2023 | 12 | SPPU Theory Examination | 04/12/2023 (Tentative) | 13 | Commencement of Term II | 26/12/2023 | | | | | | | | | | | | | | | | | | | | | | | | |
| Sr. No. | Academic Activity | Dates | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Induction Program | 22/08/2023-25/08/2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Commencement of Teaching (Term -I) | 28/08/2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Seminars / Presentations | 02/10/2023 Onwards on every Saturday | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Industrial Training/Workshop/Seminars | 15/09/2023 (Every Saturday) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Mid Term Examination | 3-10-2023 to 7-10-2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | Faculty Feedback | 3-10-2023 to 6-10-2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Make up classes | 2-10-2023 onwards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Conclusion of Teaching | 15-11-2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Practical Submission / Internal Exams | 15-11-2023 To 19-11-2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Prelim Examination | 20-11-2023 to 24-11-2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Term End/Conclusion | 20/11/2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | SPPU Theory Examination | 04/12/2023 (Tentative) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | Commencement of Term II | 26/12/2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Sem-2



D.Y. Patil Academic Education Excellence Federation's
Dr.D.Y.Patil Technical Campus

(Engineering and MCA)

(Approved by AICTE, DTE-Govt of Maharashtra, Affiliated to Savitribai Phule Pune University, Pune)

Sr.No.32/1/A/7, Near Talegaon Railway Station, A/P Varale, Talegaon Dabhade

Tal-Maval, Dist-Pune 410507

Ph. No.9920141406,9309228311,7666829653,9307909501

Website: www.dypatiltechnicalcampus.com


Academic Calendar

Master of Computer Applications (Term- II)

| Sr. No. | Academic Activity | Dates |
|---------|---------------------------------------|---|
| 1 | Commencement of Teaching (Term -II) | 02/01/2024 |
| 2 | Industrial Training/Workshop/Seminars | 13/01/2024 onwards (Every Saturday) |
| 3 | Seminars / Presentations | 20/01/2024 Onwards on every Saturday |
| 4 | Make up / Remedial classes | 17-02-2024 onwards |
| 5 | Mid Term Examination | 26-02-2024 to 28-02-2024 |
| 6 | Faculty Feedback | 4-03-2024 to 6-03-2024 |
| 7 | Conclusion of Teaching | 09-04-2024 |
| 8 | Practical Submission / Internal Exams | 10-04-2024 to 12-04-2024 |
| 9 | Prelim Examination | 11-04-2024 to 17-04-2024 |
| 10 | Term End/Conclusion | 20/04/2024 |
| 11 | SPPU Theory Examination | 25/04/2024 (Tentative) |

***Dates may change as per SPPU Guidelines**

-Master Time-Table

| Sr No. | Name of Program | Semester | Master Timetable | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------|-----------------|-----------------------|---|---------------|-------------------------|------------|-------------|--------------------------|-------------|------------|-------------|-----------|-----------|-----|---|---------|---------|-------------|-----------|---------|------------|-----------------------|--|---|---------|----------|---------|---------|-----------------------|--|---|---------|---------|------------------------|--|--|---------|----------|---|---------|---------|---------|---------|---------------------|--|---|---------|---------|-------------------------|--|--|---------|----------|---|----------|---------|---------|---------|----------------------|--|-----|---|----------|---------|-------------|---------|---------|------------|----------------------|--|---|---------|---------|---------|----------|--------------------------|--|---|---------|---------|---------|---------|-------------------------|--|---|---------|---------|---------|---------|-----------------------|--|---|---------|---------|----------------------|--|--|----------|---------|---|---------|---------|-------------------------|--|--|----------|---------|-----|---|----------|---------|-------------|---------|---------|------------|----------------------|--|---|---------|---------|----------|---------|----------------------|--|---|---------|---------|---------|---------|-----------------------|--|---|---------|---------|---------------------|--|--|---------|----------|---|---------|---------|-----------------------|--|--|----------------------|--|---|---------|---------|---------|---------|---------|---------|------|---|---------|----------|-------------|---------|---------|------------|------------------------|--|---|---------|---------|----------|---------|-----------------------|--|---|---------|---------|----------------------|--|--|----------------------|--|---|---------|---------|--------------------|--|--|-----------|---------|---|---------|---------|---------|----------|-------------------------|--|---|----------------------|--|--|---------|---------|----------|----------|-----|---|---------|--------|-------------|---------|----------|------------|---------------------|--|---|----------|---------|------------------------|--|--|-----------------------|--|---|---------|---------|---------|---------|------------------------|--|---|-----------------------|--|--|---------|---------|----------|----------|---|---------|---------|---------|---------|---------|---------|---|---------|---------|-------------------------|--|--|-----------------------|--|-----|---|---------|---------|-------------|-----------|---------|------------|-------------------------|--|---|----------|---------|---------|---------|---------|---------|---|----------|---------|---------|---------|---------|---------|---|---------|---------|---------|---------|------------------------|--|---|---------|---------|---------|---------|----------------------|--|---|---------|---------|---------|---------|-----------------------|--|
| 1 | Engineering | Sem-I | <div><div></div><div><div>Dr. D.Y. Patil Academic Education Excellence Federation's</div><div>Dr. D.Y. Patil Technical Campus, Varale-Talegaon, Pune – 410507</div></div></div> <div>MASTER TIME TABLE</div> <div>Department: Engineering Science</div> <div>W.E.F. : 28/08/2023</div> <div>DATE :- 21/08/2023</div> <div>AC.YR.: 2023-24</div> <div>Semester - I</div> <table><tr><th>DAY</th><th>DIV</th><th>9.15-10.15</th><th>10.15-11.15</th><th>11.15 - 11.30</th><th>11.30-12.30</th><th>12.30-1.30</th><th>1.30 - 2.15</th><th>2.15-3.15</th><th>3.15-4.15</th></tr><tr><td rowspan="6">MON</td><td>A</td><td>BXE[RB]</td><td>BXE[RB]</td><td rowspan="6">SHORT BREAK</td><td>M-I [SJS]</td><td>EM[VNC]</td><td rowspan="6">LONG BREAK</td><td>A1:CHM PM /A2: BXE SH</td><td></td></tr><tr><td>B</td><td>CHM[PM]</td><td>M-I[SJS]</td><td>BXE[RB]</td><td>BXE[RB]</td><td>B1:EM VC/B2:M-I T SJS</td><td></td></tr><tr><td>C</td><td>EM[VIC]</td><td>SME[BS]</td><td colspan="3">C1 : SME BS/ C2: WS PR</td><td>CHM[DM]</td><td>M-I [GT]</td></tr><tr><td>D</td><td>PPS[PR]</td><td>PHY[AS]</td><td>SME[PK]</td><td>M-I[GT]</td><td>D1:BEE AP D2:PPS PR</td><td></td></tr><tr><td>E</td><td>PPS[RD]</td><td>BEE[AP]</td><td colspan="3">E1:PHY AG / E2:M-I T AN</td><td>M-I[AN]</td><td>PHY [AG]</td></tr><tr><td>F</td><td>M-I [AN]</td><td>PHY[AG]</td><td>PPS[RD]</td><td>BEE[KK]</td><td colspan="2">F1:WS RD / F2:SME PK</td></tr><tr><td rowspan="6">TUE</td><td>A</td><td>M-I[SJS]</td><td>CHM[PM]</td><td rowspan="6">SHORT BREAK</td><td>BXE[RB]</td><td>BXE[RB]</td><td rowspan="6">LONG BREAK</td><td>A1:BXE SH /A2:CHM PM</td><td></td></tr><tr><td>B</td><td>BXE[RB]</td><td>BXE[RB]</td><td>EM[VIC]</td><td>M-I[SJS]</td><td>B1:M-I T SJS / B2: EM VC</td><td></td></tr><tr><td>C</td><td>CHM[DM]</td><td>EM[VIC]</td><td>BXE[SH]</td><td>M-I[GT]</td><td>C1: WS PR / C2 : SME BS</td><td></td></tr><tr><td>D</td><td>PPS[PR]</td><td>M-I[GT]</td><td>BEE[AP]</td><td>PHY[AS]</td><td>D1: PPS PR D2: BEE 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RD</td><td></td></tr><tr><td>F</td><td>M-I[AN]</td><td>PHY[AG]</td><td>PPS[RD]</td><td>PPS[RD]</td><td>BEE[KK]</td><td>SME[PK]</td></tr><tr><td rowspan="6">THRS</td><td>A</td><td>CHM[PM]</td><td>M-I[SJS]</td><td rowspan="6">SHORT BREAK</td><td>SME[MP]</td><td>EM[VNC]</td><td rowspan="6">LONG BREAK</td><td>A1:M-I T SJS /A2:EM VC</td><td></td></tr><tr><td>B</td><td>SME[BS]</td><td>SME[BS]</td><td>M-I[SJS]</td><td>EM[VIC]</td><td>B1:SME BS / B2: WS MP</td><td></td></tr><tr><td>C</td><td>M-I[GT]</td><td>BXE[SH]</td><td colspan="3">C1:BXE SH /C2:CHM DM</td><td>C1:CHM DM/ C2:BXE SH</td><td></td></tr><tr><td>D</td><td>BEE[AP]</td><td>M-I[GT]</td><td colspan="3">D1:SME PK D2:WS PR</td><td>PPS [PR]</td><td>SME[PK]</td></tr><tr><td>E</td><td>SME[PR]</td><td>PHY[AG]</td><td>BEE[AP]</td><td>M-I [AN]</td><td>E1: PPS RD / E2: BEE AP</td><td></td></tr><tr><td>F</td><td colspan="3">F2:WS RD / F1:SME PK</td><td>BEE[KK]</td><td>PPS[RD]</td><td>PHY [AG]</td><td>M-I [AN]</td></tr><tr><td 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BREAK</td><td>A1:EM VNC /A2:M-I T SJS</td><td></td></tr><tr><td>B</td><td>M-I[SJS]</td><td>EM[VIC]</td><td>CHM[PM]</td><td>SME[BS]</td><td>CHM[PM]</td><td>EM[VIC]</td></tr><tr><td>C</td><td>M-I [GT]</td><td>CHM[DM]</td><td>M-I[GT]</td><td>EM[VIC]</td><td>BXE[SH]</td><td>SME[BS]</td></tr><tr><td>D</td><td>PPS[PR]</td><td>SME[PK]</td><td>PHY[AS]</td><td>M-I[GT]</td><td colspan="2">D1:PHY AS/ D2:M-I T GT</td></tr><tr><td>E</td><td>BEE[AP]</td><td>M-I[AN]</td><td>SME[PR]</td><td>PHY[AG]</td><td colspan="2">E1 : SME PR/E2:WS BS</td></tr><tr><td>F</td><td>BEE[KK]</td><td>PHY[AG]</td><td>SME[PK]</td><td>M-I[AN]</td><td colspan="2">F1:PPS RD / F2:BEE KK</td></tr></table> <div><div>Prof. K. Kamble TT In- Charge</div><div>Prof. A. D. Shinde Academic Co-ordinator</div><div>Dr. Y. B. Gurav HOD</div><div>Dr. S. D. Shirbahadurkar Principal</div></div> | DAY | DIV | 9.15-10.15 | 10.15-11.15 | 11.15 - 11.30 | 11.30-12.30 | 12.30-1.30 | 1.30 - 2.15 | 2.15-3.15 | 3.15-4.15 | MON | A | BXE[RB] | BXE[RB] | SHORT BREAK | M-I [SJS] | EM[VNC] | LONG BREAK | A1:CHM PM /A2: BXE SH | | B | CHM[PM] | M-I[SJS] | BXE[RB] | BXE[RB] | B1:EM VC/B2:M-I T SJS | | C | EM[VIC] | SME[BS] | C1 : SME BS/ C2: WS PR | | | CHM[DM] | M-I [GT] | D | PPS[PR] | PHY[AS] | SME[PK] | M-I[GT] | D1:BEE AP D2:PPS PR | | E | PPS[RD] | BEE[AP] | E1:PHY AG / E2:M-I T AN | | | M-I[AN] | PHY [AG] | F | M-I [AN] | PHY[AG] | PPS[RD] | BEE[KK] | F1:WS RD / F2:SME PK | | TUE | A | M-I[SJS] | CHM[PM] | SHORT BREAK | BXE[RB] | BXE[RB] | LONG BREAK | A1:BXE SH /A2:CHM PM | | B | BXE[RB] | BXE[RB] | EM[VIC] | M-I[SJS] | B1:M-I T SJS / B2: EM VC | | C | CHM[DM] | EM[VIC] | BXE[SH] | M-I[GT] | C1: WS PR / C2 : SME BS | | D | PPS[PR] | M-I[GT] | BEE[AP] | PHY[AS] | D1: PPS PR D2: BEE AP | | E | M-I[AN] | SME[PR] | E1:WS BS / E2:SME PR | | | PHY [AG] | PPS[RD] | F | SME[PK] | PPS[RD] | F1:PHY AG / F2:M-I T AN | | | M-I [AN] | SME[PK] | WED | A | M-I[SJS] | SME[MP] | SHORT BREAK | EM[VNC] | CHM[PM] | LONG BREAK | A1:SME MP / A2:WS PK | | B | EM[VIC] | CHM[PM] | M-I[SJS] | SME[BS] | B1:CHM PM/ B2:BXE SH | | C | SME[BS] | CHM[DM] | EM[VIC] | M-I[GT] | C1:EM VIC/C2:M-I T GT | | D | SME[PK] | BEE[AP] | D1: WS PR D2:SME PK | | | PHY[AS] | M-I [GT] | E | PPS[RD] | M-I[AN] | E1:M-I T AN/E2:PHY AG | | | E1:BEE AP/ E2:PPS RD | | F | M-I[AN] | PHY[AG] | PPS[RD] | PPS[RD] | BEE[KK] | SME[PK] | THRS | A | CHM[PM] | M-I[SJS] | SHORT BREAK | SME[MP] | EM[VNC] | LONG BREAK | A1:M-I T SJS /A2:EM VC | | B | SME[BS] | SME[BS] | M-I[SJS] | EM[VIC] | B1:SME BS / B2: WS MP | | C | M-I[GT] | BXE[SH] | C1:BXE SH /C2:CHM DM | | | C1:CHM DM/ C2:BXE SH | | D | BEE[AP] | M-I[GT] | D1:SME PK D2:WS PR | | | PPS [PR] | SME[PK] | E | SME[PR] | PHY[AG] | BEE[AP] | M-I [AN] | E1: PPS RD / E2: BEE AP | | F | F2:WS RD / F1:SME PK | | | BEE[KK] | PPS[RD] | PHY [AG] | M-I [AN] | FRI | A | EM[VNC] | EM[MP] | SHORT BREAK | CHM[PM] | M-I[SJS] | LONG BREAK | A1:WS PK /A2:SME MP | | B | M-I[SJS] | CHM[PM] | B1: WS MP /B2 : SME BS | | | B1:BXE SH / B2:CHM PM | | C | BXE[SH] | EM[VIC] | CHM[DM] | M-I[GT] | C1:M-I T GT /C2:EM VIC | | D | D1: M-I TGT D2:PHY AS | | | PPS[PR] | BEE[AP] | PHY [AS] | M-I [GT] | E | PHY[AG] | M-I[AN] | PPS[RD] | PPS[RD] | BEE[AP] | SME[PR] | F | M-I[AN] | PHY[AG] | F1:M-I T AN / F2:PHY AG | | | F1:BEE KK / F2:PPS RD | | SAT | A | CHM[PM] | EM[VNC] | SHORT BREAK | M-I [SJS] | SME[MP] | LONG BREAK | A1:EM VNC /A2:M-I T SJS | | B | M-I[SJS] | EM[VIC] | CHM[PM] | SME[BS] | CHM[PM] | EM[VIC] | C | M-I [GT] | CHM[DM] | M-I[GT] | EM[VIC] | BXE[SH] | SME[BS] | D | PPS[PR] | SME[PK] | PHY[AS] | M-I[GT] | D1:PHY AS/ D2:M-I T GT | | E | BEE[AP] | M-I[AN] | SME[PR] | PHY[AG] | E1 : SME PR/E2:WS BS | | F | BEE[KK] | PHY[AG] | SME[PK] | M-I[AN] | F1:PPS RD / F2:BEE KK | |
| DAY | DIV | 9.15-10.15 | 10.15-11.15 | 11.15 - 11.30 | 11.30-12.30 | 12.30-1.30 | 1.30 - 2.15 | 2.15-3.15 | 3.15-4.15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MON | A | BXE[RB] | BXE[RB] | SHORT BREAK | M-I [SJS] | EM[VNC] | LONG BREAK | A1:CHM PM /A2: BXE SH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | CHM[PM] | M-I[SJS] | | BXE[RB] | BXE[RB] | | B1:EM VC/B2:M-I T SJS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | EM[VIC] | SME[BS] | | C1 : SME BS/ C2: WS PR | | | CHM[DM] | M-I [GT] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | PPS[PR] | PHY[AS] | | SME[PK] | M-I[GT] | | D1:BEE AP D2:PPS PR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | PPS[RD] | BEE[AP] | | E1:PHY AG / E2:M-I T AN | | | M-I[AN] | PHY [AG] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | M-I [AN] | PHY[AG] | | PPS[RD] | BEE[KK] | | F1:WS RD / F2:SME PK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TUE | A | M-I[SJS] | CHM[PM] | SHORT BREAK | BXE[RB] | BXE[RB] | LONG BREAK | A1:BXE SH /A2:CHM PM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | BXE[RB] | BXE[RB] | | EM[VIC] | M-I[SJS] | | B1:M-I T SJS / B2: EM VC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | CHM[DM] | EM[VIC] | | BXE[SH] | M-I[GT] | | C1: WS PR / C2 : SME BS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | PPS[PR] | M-I[GT] | | BEE[AP] | PHY[AS] | | D1: PPS PR D2: BEE AP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | M-I[AN] | SME[PR] | | E1:WS BS / E2:SME PR | | | PHY [AG] | PPS[RD] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | SME[PK] | PPS[RD] | | F1:PHY AG / F2:M-I T AN | | | M-I [AN] | SME[PK] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WED | A | M-I[SJS] | SME[MP] | SHORT BREAK | EM[VNC] | CHM[PM] | LONG BREAK | A1:SME MP / A2:WS PK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | EM[VIC] | CHM[PM] | | M-I[SJS] | SME[BS] | | B1:CHM PM/ B2:BXE SH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | SME[BS] | CHM[DM] | | EM[VIC] | M-I[GT] | | C1:EM VIC/C2:M-I T GT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | SME[PK] | BEE[AP] | | D1: WS PR D2:SME PK | | | PHY[AS] | M-I [GT] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | PPS[RD] | M-I[AN] | | E1:M-I T AN/E2:PHY AG | | | E1:BEE AP/ E2:PPS RD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | M-I[AN] | PHY[AG] | | PPS[RD] | PPS[RD] | | BEE[KK] | SME[PK] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| THRS | A | CHM[PM] | M-I[SJS] | SHORT BREAK | SME[MP] | EM[VNC] | LONG BREAK | A1:M-I T SJS /A2:EM VC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | SME[BS] | SME[BS] | | M-I[SJS] | EM[VIC] | | B1:SME BS / B2: WS MP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | M-I[GT] | BXE[SH] | | C1:BXE SH /C2:CHM DM | | | C1:CHM DM/ C2:BXE SH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | BEE[AP] | M-I[GT] | | D1:SME PK D2:WS PR | | | PPS [PR] | SME[PK] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | SME[PR] | PHY[AG] | | BEE[AP] | M-I [AN] | | E1: PPS RD / E2: BEE AP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | F2:WS RD / F1:SME PK | | | BEE[KK] | PPS[RD] | | PHY [AG] | M-I [AN] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FRI | A | EM[VNC] | EM[MP] | SHORT BREAK | CHM[PM] | M-I[SJS] | LONG BREAK | A1:WS PK /A2:SME MP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | M-I[SJS] | CHM[PM] | | B1: WS MP /B2 : SME BS | | | B1:BXE SH / B2:CHM PM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | BXE[SH] | EM[VIC] | | CHM[DM] | M-I[GT] | | C1:M-I T GT /C2:EM VIC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | D1: M-I TGT D2:PHY AS | | | PPS[PR] | BEE[AP] | | PHY [AS] | M-I [GT] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | PHY[AG] | M-I[AN] | | PPS[RD] | PPS[RD] | | BEE[AP] | SME[PR] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | M-I[AN] | PHY[AG] | | F1:M-I T AN / F2:PHY AG | | | F1:BEE KK / F2:PPS RD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAT | A | CHM[PM] | EM[VNC] | SHORT BREAK | M-I [SJS] | SME[MP] | LONG BREAK | A1:EM VNC /A2:M-I T SJS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B | M-I[SJS] | EM[VIC] | | CHM[PM] | SME[BS] | | CHM[PM] | EM[VIC] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C | M-I [GT] | CHM[DM] | | M-I[GT] | EM[VIC] | | BXE[SH] | SME[BS] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | D | PPS[PR] | SME[PK] | | PHY[AS] | M-I[GT] | | D1:PHY AS/ D2:M-I T GT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | E | BEE[AP] | M-I[AN] | | SME[PR] | PHY[AG] | | E1 : SME PR/E2:WS BS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F | BEE[KK] | PHY[AG] | | SME[PK] | M-I[AN] | | F1:PPS RD / F2:BEE KK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Sem-
II



Dr.D.Y.PATIL
TECHNICAL CAMPUS

Dr. D.Y. Patil Academic Education Excellence Federation's

Dr. D.Y. Patil Technical Campus, Varale-Talegaon, Pune – 410507

MASTER TIME TABLE

Department: Engineering Science

AC.YR.: 2023-24

W.E.F.: 15/11/2024

DATE :- 13/01/2024

Semester - II

| DAY | DIV | 9.15-10.15 | 10.15-11.15 | 11.15-11.30 | 11.30-12.30 | 12.30-1.30 | 1.30-2.00 | 2.00-3.00 | 3.00-4.00 | |
|------|-----|------------------------|-------------|--|-------------|------------|---|------------------------|-----------|--|
| MON | A | M-II [SJS] | PHY [AG] | S H O R T B R E A K | PPS [RD] | BEE[KK] | L O N G B R E A K | A1:PHY AG /A2: PPS RD | | |
| MON | B | PPS [RD] | BEE[KK] | | M-II [SSJ] | EG [MP] | | EG- TUTE M-II TUTE | | |
| MON | C | M-II [GT] | PPS [PR] | | EG [BS] | PHY[AG] | | C1:EG BS / C2:BEE AP | | |
| MON | D | EM [VIC] | CHEM [DM] | | M-II [GT] | CHEM [DM] | | D1:CH DM / D2: BXE KK | | |
| MON | E | M-II [AN] | EG [PK] | | M-II [AN] | EM [PR] | | E1:EG PK / E2:EM VIC | | |
| MON | F | BXE[SH] | CHEM [PM] | | EM [VIC] | BXE[SH] | | EG- TUTE | M-II TUTE | |
| TUE | A | M-II [SSJ] | EG [MP] | | PPS [RD] | BEE[KK] | | A1:PPS RD /A2: PHY AG | | |
| TUE | B | PPS [RD] | BEE[KK] | | M-II [SSJ] | PHY [AS] | | B1:EG MP / B2:BEE KK | | |
| TUE | C | BEE [AP] | PHY [AG] | | PHY [AG] | M-II [GT] | | EG- TUTE | M-II TUTE | |
| TUE | D | EG [BS] | EM[VIC] | | M-II [GT] | CHEM [DM] | | ENG[SS] | EVS-II | |
| TUE | E | EM [PR] | EG [PK] | | CHEM [PM] | M-II [AN] | | E1:EM VIC / E2: EG PK | | |
| TUE | F | M-II [AN] | CHEM [PM] | | BXE[SH] | EG [PK] | | F1: CH PM /F2: BXE SH | | |
| WED | A | PHY [AG] | PPS [RD] | S H O R T B R E A K | M-II [SSJ] | BEE[KK] | L O N G B R E A K | A1:EG MP / A2:BEE KK | | |
| WED | B | M-II [SSJ] | BEE[KK] | | PHY [AS] | PHY [AS] | | ENG[SS] | EVS | |
| WED | C | PPS [PR] | M-II [GT] | | PHY [AG] | BEE [AP] | | C1:PHY AG /C2: PPS PR | | |
| WED | D | CHEM [DM] | CHEM [DM] | | M-II [GT] | EG [BS] | | EG- TUTE | M-II TUTE | |
| WED | E | CHEM [PM] | EM [PR] | | CHEM [PM] | EM [PR] | | E1: BXE SH /E2: CH PM | | |
| WED | F | EM[VIC] | M-II [AN] | | M-II [AN] | CHEM [PM] | | F1:EM VIC / F2: EG PK | | |
| THRS | A | PPS [RD] | PHY [AG] | S H O R T B R E A K | EG [MP] | M-II [SSJ] | L O N G B R E A K | A1:BEE KK / A2:EG MP | | |
| THRS | B | BEE[KK] | PHY [AS] | | M-II [SSJ] | PPS [RD] | | B1:PHY AG /B2: PPS RD | | |
| THRS | C | EG [BS] | BEE [AP] | | PPS [PR] | PHY [AG] | | ENG[SS] | EVS-II | |
| THRS | D | BXE [RB] | BXE [RB] | | M-II [GT] | EM [VIC] | | D1:EM VNC / D2: EG BS | | |
| THRS | E | EG [PK] | M-II [AN] | | BXE [RB] | CHEM [PM] | | EG- TUTE | M-II TUTE | |
| THRS | F | CHEM [PM] | EM [VIC] | | BXE[SH] | M-II [AN] | | F1: BXE SH /F2: CH PM | | |
| FRI | A | BEE[KK] | M-II [SSJ] | | PHY [AG] | PHY [AG] | | EG- TUTE | M-II TUTE | |
| FRI | B | EG [MP] | PPS [RD] | | M-II [SSJ] | PHY [AS] | | B1:PPS RD /B2: PHY AG | | |
| FRI | C | M-II [GT] | M-II [GT] | | BEE [AP] | PPS [PR] | | C1: BEE AP / C2: EG BS | | |
| FRI | D | CHEM [DM] | EM[VIC] | | BXE [RB] | M-II [GT] | | D1:EG BS / D2: EM VNC | | |
| FRI | E | BXE [RB] | BXE [RB] | | M-II [AN] | CHEM [PM] | | E1: CH PM /E2: BXE SH | | |
| FRI | F | CHEM [PM] | M-II [AN] | | EG [PK] | EM[VIC] | | ENG[SS] | EVS-II | |
| SAT | A | ENG[SS] | EVS-II | S H O R T B R E A K | PBL | | L O N G B R E A K | PBL | | |
| SAT | B | B1:BEE KK / B2:EG MP | | | PBL | | | PBL | | |
| SAT | C | C1: PPS PR /C2: PHY AG | | | PBL | | | PBL | | |
| SAT | D | D1: BXE KK /D2: CH DM | | | PBL | | | PBL | | |
| SAT | E | EVS-II | ENG[SS] | | PBL | | | PBL | | |
| SAT | F | F1:EM VIC / F2: EG PK | | | PBL | | | PBL | | |
| SAT | | | | | | | | | | |

Prof. K. Kamble
IT In- Charge

Prof. A. D. Shinde
Academic Co-ordinator

Dr. Y. B. Gurav
HOD

Dr.S.D.Shirbahadurkar
Principal

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xxi. For each Post Graduate Courses give the following:

xxii. Title of the Course – Master of Computer Application

xxiii. Laboratory facilities exclusive to the Post Graduate Course - Available

18.18 MoUs with Industries

DYPAAEF's Dr. D. Y. Patil Technical Campus, Varale, Pune is a newly established institute and is functioning from academic year 2023-24. Students are in FE and MCA first year for academic year 2023-24. College has a very good association with some of the reputed educational institutes in India and abroad. The institute has good association with industries as well. College has recently signed MoU with ExcelR Edtech Pvt Ltd, Bengaluru. The objective of this MoU is to organize and conduct student development programs, faculty development programs, technical workshops and provide student internship as per requirement and feasibility. We have also signed a MoU with Data Flair, Indore (MP). The purpose of this MoU is to establish a framework for collaboration aimed at benefiting our students through free certification courses. We will be signing more MoUs with IT industries as per the natural growth of students in next subsequent academic years.

