



**Annual Report on ICT Enabled Tools Used by Teachers for Effective Teaching-  
Learning Process  
Academic Year: 2022-2023**

SN	Name of Teacher	Name of Department	Name of ICT Enabled Tool Used
1	Dr. M. A. Beg	Electrical (Electronics & Power) Engineering	PPT and Animations Videos
2	Prof. V. A. Ghodeswar	Electrical (Electronics & Power) Engineering	PPT, Animations Videos, and V-Lab
3	Prof. M. M. Tayade	Electrical (Electronics & Power) Engineering	PPT and Animations Videos
4	Prof. P. S. Dorle	Electrical (Electronics & Power) Engineering	PPT and Animations Videos
5	Prof. R. R. Khan	Electrical (Electronics & Power) Engineering	PPT and Animations Videos
6	Prof. A. G. Kamble	Electrical (Electronics & Power) Engineering	Moodle LMS, PPT, Virtual Lab
7	Prof. P. G. Bhende	Electrical (Electronics & Power) Engineering	PPT, and Animations Videos
8	Dr. P. M. Ardhapurkar	Mechanical Engineering	PPT and Videos
9	Prof. S. S. Bhadang	Mechanical Engineering	PPT and Videos
10	Prof. P. B. Borakhede	Mechanical Engineering	PPT and Videos
11	Dr. R. B. Ingle	Mechanical Engineering	PPT, Videos and Virtual Lab
12	Prof. Y. P. Tidke	Mechanical Engineering	PPT and Videos
13	Prof. J. B. Ingle	Mechanical Engineering	PPT and Videos
14	Prof. C. V. Bhagat	Mechanical Engineering	PPT, Videos and Virtual Lab
15	Prof. F. R. Shaikh	Mechanical Engineering	PPT and Videos
16	Prof. S. S. Mhaske	Electronics and Telecommunication Engineering	PPT and Videos
17	Dr. R. R. Karhe	Electronics and Telecommunication Engineering	PPT and Videos
18	Prof. K. S. Bhojar	Electronics and Telecommunication Engineering	PPT and Videos
19	Prof. P. R. Bhakare	Electronics and Telecommunication Engineering	PPT, Videos and Virtual Lab
20	Prof. S. A. Manekar	Electronics and Telecommunication Engineering	PPT and Videos
21	Prof. R.M. Patil	Electronics and Telecommunication Engineering	PPT, Videos and Virtual Lab
22	Prof. N. Y. Mhaisagar	Electronics and Telecommunication Engineering	PPT and Videos

23	Prof. A. S. Patil	Electronics and Telecommunication Engineering	PPT, Videos and Virtual Lab
24	Dr. P. M. Hasabnis	Computer Science & Engineering	PPT, Video Lectures and KNIME
25	Prof. S. M. Jawake	Computer Science & Engineering	PPT and Video Lectures
26	Prof. S. A. Yadgire	Computer Science & Engineering	NPTEL Lectures
27	Prof. R. S. Shinde	Computer Science & Engineering	NPTEL Lectures
28	Prof. P. V. Thakre	Computer Science & Engineering	Video Lectures
29	Prof. M. J. Shaikh	Computer Science & Engineering	PPT and NPTEL Lectures
30	Prof. R. M. Bhutada	Computer Science & Engineering	PPT and Video Lectures
31	Prof. V. R. Parkhede	Computer Science & Engineering	PPT and Video Lectures
32	Prof. K. S. Zanwar	Computer Science & Engineering	PPT and Video Lectures
33	Dr. Mukesh Khedkar	Civil Engineering	PPT
34	Prof. Anuradha Modak	Civil Engineering	PPT
35	Prof. Gajanan Shelke	Civil Engineering	PPT
36	Prof. Amir Amdani	Civil Engineering	V-lab and PPT
37	Prof. Pankaj Kute	Civil Engineering	PPT
38	Prof. A. A. Wadekar	Civil Engineering	PPT
39	Prof. Ashwini Raut	Civil Engineering	PPT
40	Prof. G. V. Chavan	Applied Science & Humanities	Video Lectures, and PPT
41	Prof A. A. Khawane	Applied Science & Humanities	Video Lectures, and PPT
42	Prof. A. A. Deshpande	Applied Science & Humanities	Video Lectures, and PPT
43	Prof. K. V. Karale	Applied Science & Humanities	Video Lectures, and PPT
44	Prof. A. N. Tikar	Applied Science & Humanities	Video Lectures, and PPT
45	Prof. K. J. Bansali	Applied Science & Humanities	Video Lectures, and PPT
46	Prof. M. V. Dharmal	Applied Science & Humanities	Video Lectures, and PPT



Principal

(Dr. C.M. Jadhao)

PRINCIPAL

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College of Engineering &  
Technology, Shegoan