

R. V. S. College of Engineering and Technology, Jamshedpur

1.2.1 List of Value Added Courses and No. of Participants

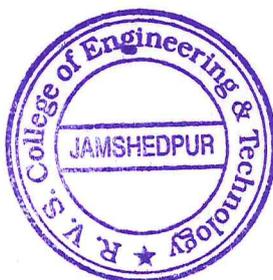
R.V.S. College of Engineering and Technology, Jamshedpur has been organizing various Value Added courses. Following Value Added Courses for 30 hours and more duration have been organized on the topics given below.

Sl. No	Year	Topic	Period	No. of Participants	Duration
1	2022-23	Yoga	24 th Apr- 31 st July 2023	133	35 hours
2	2022-23	Soft Skills & Training	17 th July- 31 st July 2023	126	33 hours
3	2022-23	NPTEL - Java	Jan 2023	59	12 th weeks
4	2022-23	NPTEL – “C” Programming	Jan 2023	29	12 th weeks
5	2022-23	NPTEL – “C” Programming	July-Oct 2023	148	12 th weeks
6	2023-24	Python	30 th Oct- 03 rd Nov 2023	74	30 hours
7	2023-24	Microsoft VGO	30 th Oct- 03 Nov 2023	40	30 hours
8	2023-24	Cloud Computing	30 th Oct-3 rd Nov 2023	93	30 hours
9	2023-24	Language & Communication	31 st Oct-9 th Nov 2023	37	32 hours
10	2023-24	Technical Training	31 st Oct- 09 th Nov 2023	48	32 hours
11	2023-24	Internet of Things (IOT)	23 rd Nov- 29 th Dec 2023	144	30 hours
12	2023-24	Data Visualization using Python	30 th Jan to 3 rd Feb 2024	56	30 Hours
13	2023-24	Courses Developed by SWAYAM PLUS on Supply Chain Planning & Scheduling, Inventory Mgmt., Tech Drawing, Operational Procurement, Project Mgmt. etc.	12 th Mar to 10 th May 2024	22	30 Hours
14	2023-24	VLSI Training	11 th Mar to 14 th Mar 2024	49	30 Hours
15	2023-24	Courses Developed by SWAYAM PLUS on Data Analytics using Excel, Interpersonal Skills, Problem Solving & Innovation, Honing Leadership & Critical Thinking.	13 th Mar to 15 th May 2024	29	35 Hours
16	2023-24	Courses Developed by SWAYAM PLUS on Data Analytics using Excel and Python Fundamentals	11 th April to 15 th May 2024	47	35 Hours

Note –16 files with complete details are available to show

Total = 1,134

(Dr. Sanatan Prasad)
Co-Ordinator IQAC



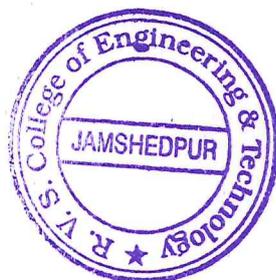
(Prof. Dr.) Rajesh Kumar Tiwari
Principal, RVSCET, Jamshedpur
Principal

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Edalbera, Bhilai Pahari, N.H.-33, Jamshedpur

Sl. No	Year	Topic	Period	No. of Participants	Duration
17	2023-24	NPTEL - Geotechnical Engineering - 1	Jan - April 2024	01	12 th weeks
18	2023-24	NPTEL - Artificial Intelligence: Knowledge Representation And Reasoning	Jan - April 2024	01	12 th weeks
19	2023-24	NPTEL - Data Base Management System	Jan - April 2024	03	12 th weeks
20	2023-24	NPTEL - Problem Solving Through Programming in C	Jan - April 2024	02	12 th weeks
21	2023-24	NPEL - Programming in Java	Jan - April 2024	25	12 th weeks
22	2023-24	NPTEL - Programming, Data Structures and Algorithms using Python	Jan - April 2024	01	12 th weeks
23	2023-24	NPTEL - Cloud Computing	Jan - April 2024	05	12 th weeks
24	2023-24	NPTEL - Computer Networks and Internet Protocol	Jan - April 2024	01	12 th weeks
25	2023-24	NPTEL - Data Analytics with Python	Jan - April 2024	01	12 th weeks
26	2023-24	NPTEL - Programming in Modern C++	Jan - April 2024	04	12 th weeks
27	2023-24	NPTEL - Introduction to Database Systems	Jan - April 2024	06	12 th weeks
28	2023-24	NPTEL - The Joy of Computing using Python	Jan - April 2024	03	12 th weeks
29	2023-24	NPTEL - Machine Learning, ML	Jan - April 2024	01	12 th weeks
30	2023-24	NPTEL - Computer-Aided Design of Electrical Machines	Jan - April 2024	01	12 th weeks
31	2023-24	NPTEL - Introduction To Cognitive Psychology	Jan - April 2024	01	12 th weeks



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