

# Employee Feedback

Mr. Shubham Chaudhari ▾

## FeedBackRating

Academic Year

2020-2021 ▾

Department Name

Metallurgy and Material Science ▾

FeedBack Type\*

Student Academic Feedback ▾

Semester Type\*

ODD ▾

Academic FeedBack \*

End Semester FeedBack ▾

## Employee List

Sr. No.	Employee Reg. Code	Employee Name	Subjects	Semester	Division Name	Rating
1	4107007002	Vijay Trambak Thavale	Advances in Iron and Steel Making	Semester I	Div-1	4.0
2	4108007009	Pravin Pralhad Deshpande	Concepts in Materials Science	Semester I	Div-1	3.9
3	4108007009	Pravin Pralhad Deshpande	High Temperature Corrosion	Semester I	Div-1	4.0
4	4108007009	Pravin Pralhad Deshpande	Concepts in Materials Science	Semester I	Div-1	3.9
5	4108007009	Pravin Pralhad Deshpande	Seminar I	Semester I	Div-1	3.9
6	4108007009	Pravin Pralhad Deshpande	High Temperature Corrosion	Semester I	Div-1	4.0
7	4108007009	Pravin Pralhad Deshpande	Seminar I	Semester I	Div-1	0.0
8	410907013	Abhishek Mukund More	Mathematical Modelling in Materials Processes	Semester I	Div-1	0.0
9	411307049	Kaustubh Ramesh Kambale	Advanced Materials and Processing	Semester I	Div-1	3.8
10	411307049	Kaustubh Ramesh Kambale	Amorphous Materials	Semester I	Div-1	3.6

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11	411307049	Kaustubh Ramesh Kambale	Heat and Mass Transfer	Semester I	Div-1	3.9
12	411307049	Kaustubh Ramesh Kambale	High Pressure Die Casting	Semester I	Div-1	3.7
13	411307049	Kaustubh Ramesh Kambale	Advanced Materials and Processing	Semester I	Div-1	0.0
14	4191007005	Manoj Jagannath Rathod	LASER Materials Processing	Semester I	Div-1	3.7
15	4191007005	Manoj Jagannath Rathod	LASER Materials Processing	Semester I	Div-1	3.4
16	4196007007	Shashikant Tukaram Vagge	Corrosion Engineering	Semester I	Div-1	3.7
17	4196007007	Shashikant Tukaram Vagge	Surface Processing of Materials	Semester I	Div-1	4.0
18	501717108	MADHU RANJAN	Mechanical Behavior of Materials	Semester I	Div-1	3.8
19	501717108	MADHU RANJAN	Solidification Processing and Materials Joining	Semester I	Div-1	3.9
20	501717108	MADHU RANJAN	Mechanical Behaviour of Materials	Semester I	Div-1	4.0
21	502007079	SAMARBIJAY DHIRENDRANATH SARKAR	Phase Transformation in Materials	Semester I	Div-1	3.9
22	4107007003	Manisha Gulabrao Kulthe	Polymer and Composites	Semester III	Div-1	3.3
23	4108007009	Pravin Pralhad Deshpande	Structure and Properties of Materials	Semester III	Div-1	3.4
24	4108007009	Pravin Pralhad Deshpande	Structure and Properties of Materials	Semester III	Div-1	3.3
25	4108007009	Pravin Pralhad Deshpande	Dissertation Phase-I	Semester III	Div-1	3.2
26	4108007009	Pravin Pralhad Deshpande	Seminar I	Semester III	Div-1	3.0
27	4108007009	Pravin Pralhad Deshpande	Seminar I	Semester III	Div-1	3.1
28	4108007009	Pravin Pralhad Deshpande	Dissertation Phase-I	Semester III	Div-1	3.0
29	410907015	Rohit Subhash Ranade	Fundamentals of Metallurgy	Semester III	Div-1	3.4
30	411307049	Kaustubh Ramesh Kambale	Introduction to Ceramic Engineering	Semester III	Div-1	0.0

Sr. No.	Employee Reg. Code	Employee Name	Subjects	Semester	Division Name	Rating
31	411707069	PRAKASH GULABRAO RANAWARE	Progress Seminar I	Semester III	Div-1	0.0
32	411707069	PRAKASH GULABRAO RANAWARE	Progress Seminar II	Semester III	Div-1	0.0
33	411707069	PRAKASH GULABRAO RANAWARE	Progress Seminar VI	Semester III	Div-1	0.0
34	411707069	PRAKASH GULABRAO RANAWARE	Progress Seminar XI	Semester III	Div-1	0.0
35	411707069	PRAKASH GULABRAO RANAWARE	Research Proposal Writing	Semester III	Div-1	0.0
36	411707069	PRAKASH GULABRAO RANAWARE	Review Writing	Semester III	Div-1	0.0
37	411707069	PRAKASH GULABRAO RANAWARE	Seminars	Semester III	Div-1	0.0
38	4198007001	Suvarna Uday Dangarikar	Principles of Physical Metallurgy	Semester III	Div-1	3.4
39	4198007001	Suvarna Uday Dangarikar	Principles of Physical Metallurgy	Semester III	Div-1	3.2
40	4198007001	Suvarna Uday Dangarikar	Advance Materials and Processes	Semester III	Div-1	0.0
41	4198007001	Suvarna Uday Dangarikar	Physics of Materials	Semester III	Div-1	0.0
42	4198007001	Suvarna Uday Dangarikar	Advance Materials and Processes	Semester III	Div-1	0.0
43	4198007001	Suvarna Uday Dangarikar	Dynamic Behaviour of Materials	Semester III	Div-1	0.0
44	4198007001	Suvarna Uday Dangarikar	Powder Metallurgy	Semester III	Div-1	0.0
45	4198007004	Sandeep Prabhakar Butee	Introduction to Ceramic Engineering	Semester III	Div-1	3.4
46	4198007004	Sandeep Prabhakar Butee	Introduction to Ceramics Engineering	Semester III	Div-1	3.5
47	4198007004	Sandeep Prabhakar Butee	Ceramics Engineering	Semester III	Div-1	0.0
48	4198007006	Narendra Babanrao Dhokey	Powder Metallurgy	Semester III	Div-1	0.0

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49	4198007006	Narendra Babanrao Dhokey	Powder Metallurgy	Semester III	Div-1	0.0
50	501017150	AMRAPALI NARAYAN SHINDE	Fundamentals of Metallurgy	Semester III	Div-1	0.0
51	502007078	APPASAHEB PARAJI PACHARNE	Smart Materials	Semester III	Div-1	3.3
52	502007078	APPASAHEB PARAJI PACHARNE	Smart Materials	Semester III	Div-1	3.4
53	502007078	APPASAHEB PARAJI PACHARNE	Smart Materials	Semester III	Div-1	3.3
54	502007078	APPASAHEB PARAJI PACHARNE	Smart Materials	Semester III	Div-2	3.4
55	502007078	APPASAHEB PARAJI PACHARNE	Fundamentals of Metallurgy Laboratory	Semester III	Div-1	0.0
56	502007079	SAMARBIJAY DHIRENDRANATH SARKAR	Phase Transformations in Materials	Semester III	Div-1	4.4
57	4107007002	Vijay Trambak Thavale	Iron Making	Semester V	Div-1	3.3
58	4107007003	Manisha Gulabrao Kulthe	Polymers and Composites	Semester V	Div-1	3.6
59	4108007009	Pravin Pralhad Deshpande	Structure and Properties of Materials	Semester V	Div-1	3.0
60	410907013	Abhishek Mukund More	Mineral Processing and Extractive Metallurgy	Semester V	Div-1	3.3
61	410907015	Rohit Subhash Ranade	Fundamentals of Metallurgy	Semester V	Div-1	3.8
62	410907015	Rohit Subhash Ranade	Non Destructive Testing	Semester V	Div-1	3.4
63	411307049	Kaustubh Ramesh Kambale	Transport Phenomena	Semester V	Div-1	3.4
64	411607064	VAISHALI SUSHIL PODDAR	Wire Drawing and Sheet Metal Forming	Semester V	Div-1	3.5
65	411707069	PRAKASH GULABRAO RANAWARE	Heat Treatment Technology	Semester V	Div-1	3.6
66	4190007008	Neelam Rajkumar Anand	Structural Metallurgy	Semester V	Div-1	3.6
67	4191007005	Manoj Jagannath Rathod	Japanese Language-I	Semester V	-	3.3

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68	4198007001	Suvarna Uday Dangarikar	Principles of Physical Metallurgy	Semester V	Div-1	2.9
69	4198007004	Sandeep Prabhakar Butee	Introduction to Ceramics Engineering	Semester V	Div-1	3.0
70	4198007006	Narendra Babanrao Dhokey	Tribology of Materials	Semester V	Div-1	3.3
71	421907077	RISHIKA VERMA	Nanomaterials and Nanotechnology	Semester V	Div-1	3.7
72	4107007002	Vijay Trambak Thavale	Iron Making	Semester VII	Div-1	3.0
73	4107007003	Manisha Gulabrao Kulthe	Polymers and Composites	Semester VII	Div-1	2.9
74	4108007009	Pravin Pralhad Deshpande	Failure Analysis of Engineering Materials	Semester VII	Div-1	3.3
75	4108007009	Pravin Pralhad Deshpande	Structure & Properties Of Materials	Semester VII	Div-1	0.0
76	410907013	Abhishek Mukund More	Fracture of Engineering Materials	Semester VII	Div-1	3.2
77	410907013	Abhishek Mukund More	Mineral Processing and Extractive Metallurgy	Semester VII	Div-1	3.2
78	410907013	Abhishek Mukund More	Extractive Metallurgy	Semester VII	Div-1	0.0
79	410907015	Rohit Subhash Ranade	Project Stage I	Semester VII	Div-1	3.4
80	410907015	Rohit Subhash Ranade	Project I	Semester VII	Div-1	0.0
81	410907015	Rohit Subhash Ranade	Fundamentals of Metallurgy	Semester VII	Div-1	0.0
82	411307049	Kaustubh Ramesh Kambale	Transport Phenomena	Semester VII	Div-1	3.2
83	411607064	VAISHALI SUSHIL PODDAR	Electronic and Magnetic Materials	Semester VII	Div-1	3.3
84	411707069	PRAKASH GULABRAO RANAWARE	Heat Treatment Technology	Semester VII	Div-1	3.1
85	411707069	PRAKASH GULABRAO RANAWARE	Heat Treatment Technology	Semester VII	Div-1	0.0
86	411707069	PRAKASH GULABRAO RANAWARE	MOOC - Advanced Materials and Processes	Semester VII	Div-1	0.0

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87	411707069	PRAKASH GULABRAO RANAWARE	MOOC - Artificial Intelligence Search Methods for Problem Solving	Semester VII	Div-1	0.0
88	4190007008	Neelam Rajkumar Anand	Structural Metallurgy	Semester VII	Div-1	3.7
89	4190007008	Neelam Rajkumar Anand	Structural Metallurgy	Semester VII	Div-1	2.8
90	4191007005	Manoj Jagannath Rathod	Materials Joining	Semester VII	Div-1	3.3
91	4191007005	Manoj Jagannath Rathod	Materials Joining	Semester VII	Div-1	0.0
92	4191007005	Manoj Jagannath Rathod	Japanese Language-I	Semester VII	-	3.0
93	4196007007	Shashikant Tukaram Vagge	Corrosion and Surface Protection	Semester VII	Div-1	3.3
94	4198007001	Suvarna Uday Dangarikar	Principles of Physical Metallurgy	Semester VII	Div-1	3.0
95	4198007004	Sandeep Prabhakar Butee	Introduction to Ceramics Engineering	Semester VII	Div-1	3.0
96	4198007006	Narendra Babanrao Dhokey	Powder Metallurgy	Semester VII	Div-1	3.1
97	502007079	SAMARBIJAY DHIRENDRANATH SARKAR	Phase Transformations	Semester VII	Div-1	3.0
98	502007079	SAMARBIJAY DHIRENDRANATH SARKAR	Selection of Materials and Processes	Semester VII	-	3.3