

NPTEL Results Sheet

July-Dec2017

S.no	Course Name	Name	Role	Final Score	Certificate Type
1	Principles of Construction Management	Samantha Dias	Student	43	Successfully completed
2	Strength of materials	Dr. Shwetha Prasanna	Faculty	61	Elite
3	Reinforced Concrete Road Bridges	Nadya Baracho	Faculty	99	Elite+gold

Jul - Dec 2018

S.no	Course Name	Name	Role	Final Score	Certificate Type
1	Theory of Elasticity	Madhuraj Naik	Faculty	91	Elite+gold
2	Geosynthetics Testing Laboratory	Dr. Shwetha Prasanna	Faculty	81	Elite+Silver
3	Geosynthetics Testing Laboratory	Akshata Anand Sinai Kudchadker	Faculty	92	Elite+gold
4	Higher Surveying	Shital Jain	Student	40	Successfully completed

Jan - Jun 2019

S.no	Course Name	Name	Role	Final Score	Certificate Type
1	Plastic Waste Management	Dr. Shwetha Prasanna	Faculty	80	Elite+Silver
2	Plastic Waste Management	Akshata Anand Sinai Kudchadker	Faculty	90	Elite+gold

3	Plastic Waste Management	Starina J.Dias	Faculty	75	Elite+Silver
4	Offshore Structures Under Special Loads Including Fire Resistance	Juvairiya Dawood Shaikh	Student	50	Successfully completed

Jul - Dec 2019

S.no	Course Name	Name	Role	Final Score	Certificate Type
1	Reinforced Concrete Road Bridges - Online	Madhuraj Kiran Naik	Faculty	88	Elite+Silver
2	Reinforced Concrete Road Bridges - Online	Kaushik V Pai Fondekar	Faculty	82	Elite+Silver
3	Concrete Technology - Online	Aafrin Akhter Hussain Khan	Student	45	Successfully completed
4	Integrated Waste Management for a Smart City - Online	Akshata Anand Sinai Kudchadker	Faculty	79	Elite+Silver
5	Integrated Waste Management for a Smart City - Online	Dr Shwetha Prasanna	Faculty	77	Elite+Silver
6	Advanced Concrete Technology - Online	Kaushik V Pai Fondekar	Faculty	51	Successfully completed
7	Integrated Waste Management for a Smart City - Online	Swaroopaa Sail	Faculty		Elite+Silver

Jan-June 2020 (Pandemic period, Only assignment score)

Sr NO.	Course Name	Name	Role	Assignment score out of 100
1	Plastic Waste Management	Nadya Agnela Baracho	Faculty	98
2	Maintenance and Repair of Concrete Structures	Nadya Agnela Baracho	Faculty	96
3	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Akshata Anand Sinai Kudc	Faculty	95
4	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Dr. Shwetha Prasanna	Faculty	93
5	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Nadya Agnela Baracho	Faculty	95
6	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Satyesh Kakodkar	Faculty	90
7	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Swroopa Sail	Faculty	91
8	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Jeffrey Valadares	Faculty	91
9	Plastic Waste Management	Shruti Desai	Faculty	98
10	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Shruti Desai	Faculty	55

11	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Kaushik Pai Fondekar	Faculty	83
12	Plastic Waste Management	Kaushik Pai Fondekar	Faculty	98
13	Electronic waste management-Issues & challenges	Kaushik Pai Fondekar	Faculty	93
14	Plastic Waste Management	Samrudhi Kavlekar	Student	85
15	Plastic Waste Management	Gaurav Ganesh Shetgaonkar	Student	95
16	Plastic Waste Management	Divyesh Naik	Student	98
17	Plastic Waste Management	Shreelaxmi Shashikant Desai	Student	98
18	Plastic Waste Management	Divya Vivek Naik	Student	98
19	Plastic Waste Management	Brandan Crasto	Student	63
20	Introduction to Geographic Information Systems	Tanishq R. Kulkarni	Student	57
21	Introduction to Geographic Information Systems	Hrishabh Dilip Bhat	Student	53
22	Maintenance and Repair of Concrete Structures	Yash Shrikant Ajgaonkar	Student	53
23	Infrastructure Planning and Managements	Tomas Sostenis Braganca	Student	46
24	Plastic Waste Management	Aafrin Akhter Hussain Khan	Student	98

SPoCathon(Jan- June 2020)

Dr Shwetha Prasanna and Prof. Akshata Kudchadker participated in SPOCATHON event which was continuous content augmentation program in the subject of Geosynthetics Testing Laboratory, organized by NPTEL. (Only one team selected for the competition from Goa) during May 16th & 17th 2020.

Mentors (Jan- June 2020)

The following faculties were mentors for students in Plastic Waste Management and Introduction to Civil Engineering Profession.

Mr. Kaushik Fondekar, Plastic Waste Management

Prof. Akshata Kudchadker, Introduction to Civil Engineering Profession

July-Dec 2020

S.no	Course Name	Name	Role	Final Score	Certificate Type	Topper
1	Maintenance And Repair Of Concrete Structures	Nadya Agnela Baracho	Faculty	90	Elite+gold	Topper of 1%
3	NBA Accreditation And Teaching - Learning In Engineering (NATE)	Akshata Anand Sinai Kudchadker	Faculty	75	Elite+Silver	
6	Building Materials And Composites	Aturaj Pradeep Arolkar	student	56	Successfully completed	
7	Building Materials And Composites	Rowena Rodrigues	student	55	Successfully completed	
9	Building Materials And Composites	Joel Vasanth	student	58	Successfully completed	
10	Building Materials And Composites	Fredrick Rosevelt Dias	student	60	Elite	
11	Building Materials And Composites	Dikshita Nevli	student	52	Successfully completed	
12	Building Materials And Composites	Dinesh Joseph John Lopes	student	72	Elite	
13	Building Materials And Composites	Flinton Milroy Silveira	student	61	Elite	
14	Building Materials And Composites	John Joseph Reji	student	56	Successfully completed	
15	Building Materials And Composites	Shubham Prashant Kamat	student	57	Successfully completed	

16	Building Materials And Composites	Kishorekumar Cs	student	48	Successfully completed	
17	Building Materials And Composites	Mohammed Gaus Kanyal	student	52	Successfully completed	
18	Building Materials And Composites	Pranath Gauns Dessai	student	69	Elite	
19	Building Materials And Composites	Annapurna Sakhardande	faculty	84	Elite+Silver	
20	Building Materials And Composites	Sanket Ulhas Gaonkar	student	53	Successfully completed	
21	Building Materials And Composites	Shruti Suresh Lotlikar	student	75	Elite+Silver	
22	Building Materials And Composites	Siddharth Phadte	student	63	Elite	
23	Building Materials And Composites	Sonam Shailesh Bhagat	student	52	Successfully completed	
24	Building Materials And Composites	Sanat Sandeep Prabhudess	student	52	Successfully completed	
25	Building Materials And Composites	Tejas Sanjay Devidas	student	57	Successfully completed	
26	Building Materials And Composites	Varad Vishwajit Shirodkar	student	54	Successfully completed	
27	Building Materials And Composites	Vighanesh Pednekar	student	52	Successfully completed	
28	Strength Of Materials	Flinton Milroy Silveira	student	46	Successfully completed	
46	Strength Of Materials	Kishorekumar Cs	student	42	Successfully completed	
47	Fluid Mechanics	Pranath Gauns Dessai	student	48	Successfully completed	

Mentors (Jul- Dec 2020)

Annappurna Sakhardande was mentor for Building Materials And Composites

Jan - Aug 2021

S.no	Course Name	Name	Role	Final Score	Certificate Type	FDP Eligible
	Development and Applications of Special Concretes	Nadya Agnela Baracho	faculty	72	Elite	No
1	Foundation Course in Managerial Economics	Dinesh Joseph John Lopes Pereira	student	73	Elite	No
2	Foundation Course in Managerial Economics	Flinton Milroy Silveira	student	69	Elite	No
3	Foundation Course in Managerial Economics	John Joseph Reji	student	63	Elite	No
4	Foundation Course in Managerial Economics	Shubham Prashant Kamat	student	76	Elite+Silver	No
5	Foundation Course in Managerial Economics	Pranath Gauns Dessai	student	73	Elite	No
6	Foundation Course in Managerial Economics	Varad Vishwajit Shirodkar	student	77	Elite+Silver	No
7	Hydraulic Engineering	Sonia Karra	student	64	Elite	No
8	Hydraulic Engineering	Shruti Suresh Lotlikar	student	66	Elite	No
9	Hydraulic Engineering	Owena Ashbel De Souza	student	53	Successfully completed	No
10	Geology and Soil Mechanics	Shubham Prashant Kamat	student	46	Successfully completed	No
11	Hydraulic Engineering	Vighanesh pednekar	student	57	Successfully completed	No
12	Geology and Soil Mechanics	Owena Ashbel De Souza	student	43	Successfully completed	No
13	Hydraulic Engineering	Mohammed Gaus Kanyal	student	51	Successfully completed	No
14	Hydraulic Engineering	Fredrick Rosevelt Dias	student	49	Successfully completed	No
15	Hydraulic Engineering	Dinesh Joseph John Lopes Pereira	student	54	Successfully completed	No
16	Hydraulic Engineering	Flinton Milroy Silveira	student	59	Successfully completed	No
17	Hydraulic Engineering	Joel Vasanth	student	50	Successfully completed	No
18	Geotechnical Engineering - 1	Pranath Gauns Dessai	student	53	Successfully completed	No

Mentors (Jan- Aug 2021)

Foundation Course in Managerial

Jeffrey Sanvin Valadares

Economics

Jul - Dec 2021

S.no	Course Name	Name	Role	Final Score	Certificate Type
1	Industrial Safety Engineering - online	Shubham Prashant Kamat	student	44	Successfully completed
2	Soft skills - online	Flinton Milroy Silveira	student	62	Elite
3	Developing Soft Skills and Personality - online	Pranath Gauns Dessai	student	60	Elite
4	Soft skills - online	Varad Vishwajit Shirodkar	student	60	Elite
5	Soft skills - online	Pranath Gauns Dessai	student	63	Elite
6	Soft skills - online	Shubham Prashant Kamat	student	58	Successfully completed
7	Integrated Waste Management for a Smart City - online	Dinesh Joseph John Lopes Pereira	student	51	Successfully completed
8	Entrepreneurship and IP Strategy-Online	Flinton Milroy Silveira	student	77	Elite+Silver
9	Geotechnical Engineering Laboratory-Online	Joel Vasanth	student	60	Elite
10	Entrepreneurship and IP Strategy-Online	Shubham Prashant Kamat	student	79	Elite+Silver
11	Geotechnical Engineering Laboratory-Online	Rowena Rodrigues	student	47	Successfully completed
12	Building Materials and Composites-Online	Amanda Jill Luis	student	60	Elite
13	Entrepreneurship and IP Strategy-Online	Varad Vishwajit Shirodkar	student	69	Elite
14	Geotechnical Engineering Laboratory-Online	Sonia Karra	student	51	Successfully completed
15	Geotechnical Engineering Laboratory-Online	Shivangi Komarpant	student	64	Elite