

St. Francis Institute of Technology

**Successful Completion of Online SWYAM- NPTEL courses by Faculties & Students
(Jan-June 2019)**

S. no	Course Name	Name	Role	Department	Certificate Type	Topper
1	Computer Architecture and Organisation	Ms. Renia	Faculty	Information Technology	Successfully completed	
2	Computer Organization and Architecture: A Pedagogical Aspect	Ms. Varsha s. Nagpurkar	Faculty	Computer Science and Engineering	Elite	
3	Problem solving through Programming In C	Ms. Kadavathvalappil priya karunakaran	Faculty	Computer Science and Engineering	Elite+Silver	Topper of 1% in this course
4	Problem solving through Programming In C	Ms. Nitika rai	Faculty	Information Technology	Elite	
5	Problem solving through Programming In C	Ms. Mrinmoyee mukherjee	Faculty	Information Technology	Successfully completed	
6	Programming, Data Structures and Algorithms using Python	Mr. Manmohan dogra	Student	Computer Science and Engineering	Elite	
7	Programming, Data Structures and Algorithms using Python	Ms. Jayashree domala	Student	Computer Science and Engineering	Elite	
8	Joy of computing using Python	Ms. Sneha jadhav	Faculty	Computer Science and Engineering	Elite+gold	Topper of 5% in this course

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9	Joy of computing using Python	Ms. Valentina rani basker	Faculty	Electronics and Communication Engineering	Elite	
10	Joy of computing using Python	Ms. Kadavathvalappil priya karunakaran	Faculty	Computer Science and Engineering	Elite+gold	Topper of 2% in this course
11	Joy of computing using Python	Mr. Vishal faljibhai patel	Student	Electronics and Communication Engineering	Elite	
12	Joy of computing using Python	Ms. Priya paresh chaudhari	Faculty	Computer Science and Engineering	Elite+gold	Topper of 1% in this course
13	Design and Analysis of Algorithms	Ms. Jayashree domala	Student	Computer Science and Engineering	Successfully completed	
14	Design and Analysis of Algorithms	Mr. Manmohan dogra	Student	Computer Science and Engineering	Successfully completed	
15	Data Base Management System	Mr. Parth ameen kholkute	Student	Computer Science and Engineering	Elite+Silver	
16	Data Base Management System	Ms. Flevina jones dsouza	Faculty	Computer Science and Engineering	Elite+Silver	
17	Data Base Management System	Ms. Mrunal pilankar	Student	Computer Science and Engineering	Elite+Silver	

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18	Data Base Management System	Ms. Roshal suresh moraes	Student	Computer Science and Engineering	Elite+gold	Topper of 1% in this course
19	Data Base Management System	Ms. Richa fernandes	Student	Computer Science and Engineering	Elite+Silver	
20	Data Base Management System	Ms. Tejal carwalo	Faculty	Computer Science and Engineering	Elite+Silver	
21	Data Base Management System	Ms. Vanessa melwyn dbritto	Faculty	Computer Science and Engineering	Elite+Silver	
22	Data Base Management System	Ms. Larissa pinto	Student	Computer Science and Engineering	Elite+Silver	
23	Machine Learning for Engineering and Science Applications	Mr. Sanford mascarenhas	Student	Computer Science and Engineering	Elite+Silver	Topper of 5% in this course
24	Data Mining	Ms. Prajyoti roger dsilva	Faculty	Information Technology	Elite	
25	Data Mining	Ms. Anuradha srinivasaraghavan	Faculty	Computer Science and Engineering	Elite+Silver	
26	Data Mining	Ms. Shree jaswal	Faculty	Information Technology	Elite	
27	Data Mining	Ms. Safa salman hamdare	Faculty	Computer Science and Engineering	Elite+Silver	Topper of 5% in this course
28	Data Mining	Mr. Jeson dsouza	Student	Computer Science and Engineering	Elite	
29	Data Mining	Ms. Jayashri	Faculty	Computer	Elite+Silver	Topper

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		mittal		Science and Engineering	ver	of 5% in this course
30	Cryptography and Network Security	Ms. Sweedle adley machado	Faculty	Computer Science and Engineering	Elite+Silver	
31	Introduction to Internet of Things	Ms. Meghna pembharthi	Student	Electronics and Communication Engineering	Elite+Silver	
32	Introduction to Industry 4.0 and Industrial Internet of Things	Ms. Nidhi gaur	Faculty	Computer Science and Engineering	Elite+Silver	
33	Introduction to Industry 4.0 and Industrial Internet of Things	Ms. Varsha shrivastava	Faculty	Computer Science and Engineering	Elite	
34	Big Data Computing	Ms. Murugan nadar	Student	Electronics and Communication Engineering	Elite+Silver	
35	Machine Learning, ML	Mr. Shamsuddin khan	Faculty	Computer Science and Engineering	Elite	
36	Principles of Signals and Systems	Ms. Pallavi patil	Faculty	Electronics and Communication Engineering	Elite+Silver	Topper of 2% in this course
37	Effective Engineering Teaching In Practice	Ms. Jovita serrao	Faculty	Electronics and Communication	Elite+Silver	

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				Engineering		
38	Designing Learner-Centric MOOCs	Ms. Purnima kubde	Faculty	Information Technology	Elite	
39	Engineering Mathematics - I	Ms. Gauree ulhas jagushte	Faculty	Mathematics	Elite+Silver	
40	Engineering Mathematics - I	Ms. Hazir asma tasnim shoukat	Faculty	Mathematics	Elite+gold	Topper of 1% in this course
41	Basic Linear Algebra	Mr. Sainath namdeo ghosalkar	Faculty	Mathematics	Elite+Silver	Topper of 5% in this course
42	Basic Linear Algebra	Ms. Gauree ulhas jagushte	Faculty	Mathematics	Elite+gold	Topper of 2% in this course
43	Advanced Engineering Mathematics	Mr. Mohammad faiz ansari	Faculty	Mathematics	Elite	
44	Concepts of Thermodynamics	Mr. Bysani malakondaiah	Faculty	Mechanical Engineering	Elite	
45	Product Design and Development	Mr. Nagothkar nandakumar ganesh	Faculty	Mechanical Engineering	Elite+gold	
46	Financial Institutions and Markets	Mr. Vishesh rajesh mehra	Student	Computer Science and Engineering	Elite	