



ISO: 9001:2015 Certified Institution

Estd: 2001

Balaji Institute of Technology & Science

Laknepally, Narsampet, Warangal - 506331

(AUTONOMOUS)

Accredited by NBA (UG – CE, EEE, ME, ECE & CSE) & NAAC A+ Grade

(Affiliated to JNTUH, Hyderabad and Approved by AICTE, New Delhi)

www.bitswgl.ac.in, email: principal@bitswgl.ac.in, Ph: 98660 50044, Fax: 08718-230521

The following faculty members successfully completed NPTEL Online Certification Courses during the period **January to April, 2026**.

S. No.	Course Name	Name	Final Score	Certificate Type
1	Research Methodology	D Srinivas Rao	51	Successfully completed
2	Data Science for Engineers	Raju Amireddi	48	Successfully completed
3	Effective Engineering Teaching in Practice	Ashish Ladda	65	Elite
4	Effective Engineering Teaching in Practice	Kummari Shailaja	55	Successfully completed
5	Python for Data Science	Shilpa Balabadra	58	Successfully completed
6	Data Base Management System	Vishnu Prasad Goranthala	56	Successfully completed
7	User-centric Computing For Human-Computer Interaction	Dr Singireddy Mallikarjun Reddy	56	Successfully completed
8	Analog Circuits	Padakanti Kiran Kumar	85	Elite+Silver
9	Electronic Waste Management - Issues And Challenges	S Swapna	58	Successfully completed
10	Edge Computing	Dr Singireddy Mallikarjun Reddy	81	Elite+Silver
11	Discrete Time Signal Processing	Padakanti Kiran Kumar	73	Elite
12	Data Base Management System	Janga Vijaykumar	78	Elite+Silver
13	Characterization of Construction Materials	Mohammed Yakub Ali	51	Successfully completed
14	FPGA Based Signal Processing Systems	Padakanti Kiran Kumar	81	Elite+Silver
15	Digital Electronic Circuits	Kallepelli Srikanth	69	Elite
16	Artificial Intelligence (AI) for Management	Dr Sharath Akarapu	75	Elite+Silver
17	Deep Learning - IIT Ropar	Janga Vijaykumar	76	Elite+Silver
18	Mechatronics	Niranjan Reddy T	54	Successfully completed

19	Fundamentals of Semiconductor Devices	Padakanti Kiran Kumar	54	Successfully completed
20	Compiler Design	Ambeeru Chiranjeevi	55	Successfully completed
21	Climate Hazards and Disaster Mitigation	Teegala Vijay Kumar	50	Successfully completed
22	Scientific Computing using Matlab	Dr V Narayana	62	Elite
23	Introduction to Internet Of Things	Rajesh Perugu	70	Elite
24	Programming in Java	Vemireddy Nagamalleswari	75	Elite+Silver
25	Introduction to Internet Of Things	Dharavath Nanda	72	Elite
26	Programming in Java	Janga Vijaykumar	87	Elite+Silver
27	Power Quality	Vipparapalli Chinmeyi Laxmi Prasanna	52	Successfully completed
28	Scientific Computing using Python (In Hindi)	Dr V Narayana	67	Elite
29	Programming in Java	Ashish Ladda	94	Elite+gold
30	Introduction to Internet Of Things	Laishetty Radhakrishna	66	Elite
31	Blockchain and its Applications	Karthik Kumar Vaigandla	54	Successfully completed
32	Computer Networks and Internet Protocol	Aparna Dayyala	70	Elite
33	Advanced Machining Processes	Gandi Ravali	54	Successfully completed
34	Object Oriented System Development using UML, Java And Patterns	Ashish Ladda	49	Successfully completed
35	Programming in Modern C++	Vishnu Prasad Goranthala	54	Successfully completed
36	Assessment of Student Performance	Vipparapalli Chinmeyi Laxmi Prasanna	83	Elite+Silver
37	Mathematical Foundations of Machine Learning	Madhavi Kesoju	56	Successfully completed
38	Digital VLSI Testing	Padakanti Kiran Kumar	57	Successfully completed
39	Software Testing	Vemireddy Nagamalleswari	53	Successfully completed
40	Switching Circuits and Logic Design	Kallepelli Srikanth	58	Successfully completed
41	Cloud Computing	Karthik Kumar Vaigandla	71	Elite
42	Software Testing	Ashish Ladda	65	Elite
43	Microprocessors and Microcontrollers	D Srinivas Rao	56	Successfully

				completed
44	Literary Criticism (From Plato to Leavis)	Dr A Karunasri	75	Elite+Silver
45	Cloud Computing	Vishnu Prasad Goranthala	70	Elite
46	Cryptography and Network Security	Aparna Dayyala	78	Elite+Silver
47	Cryptography and Network Security	Karthik Kumar Vaigandla	66	Elite
48	Microprocessors and Microcontrollers	Padakanti Kiran Kumar	71	Elite
49	Natural Language Processing	Madhavi Kesoju	58	Successfully completed
50	Software Testing	Rashmika Dhoomala	50	Successfully completed
51	Natural Language Processing	Ambeeru Chiranjeevi	62	Elite
52	Cloud Computing	Janga Vijaykumar	86	Elite+Silver
53	Real Time Operating System	Rashmika Dhoomala	48	Successfully completed
54	Computational Fluid Dynamics for Incompressible Flows	Niranjan Reddy T	44	Successfully completed
55	Microprocessors and Interfacing	Kallepelli Srikanth	75	Elite+Silver
56	Fundamentals of Object Oriented Programming	Ashish Ladda	86	Elite+Silver
57	Fundamentals of Object Oriented Programming	Kummari Shailaja	63	Elite
58	Introduction to Industry 4.0 and Industrial Internet of Things	Dr Sharath Akarapu	75	Elite+Silver
59	Digital Design with Verilog	Padakanti Kiran Kumar	80	Elite+Silver
60	Outcome based Pedagogic Principles for Effective Teaching	Ashish Ladda	60	Elite
61	Ethics in Engineering Practice	Dr Sharath Akarapu	65	Elite
62	Outcome based Pedagogic Principles for Effective Teaching	Dr Singireddy Mallikarjun Reddy	51	Successfully completed
63	Fundamentals of Object Oriented Programming	Pabbu Vamshikrishna	75	Elite+Silver
64	Integrated Circuits and Applications	Padakanti Kiran Kumar	78	Elite+Silver
65	Outcome based Pedagogic Principles for Effective Teaching	Kallepelli Srikanth	56	Successfully completed



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The following students successfully completed NPTEL Online Certification Courses during the period **January to April, 2026**.

S. No.	Course Name	Name	Roll No.	Final Score	Certificate Type
1	VLSI Signal Processing	Vankudoth Rakesh	23C31A04H7	48	Successfully completed
2	Digital Electronic Circuits	Bandari Mounya	24C31A0413	46	Successfully completed
3	Introduction to Machine Learning	Bollena Varsha	23C31A6614	53	Successfully completed
4	Programming in Java	Betham Sai Abhinav	24C31A6630	70	Elite
5	Programming in Java	Eppa Pranavi	24C31A0212	98	Elite+gold
6	Introduction to Internet Of Things	Khalida Ziya		71	Elite
7	Introduction to Internet Of Things	M Sushmitha	25C35A0210	70	Elite
8	Programming in Java	Ega Shivani		95	Elite+gold
9	Introduction to Internet Of Things	Peraboina Naveen	23C31A04D8	72	Elite
10	Programming in Java	Boini Ajay	23C31A6613	95	Elite+gold
11	Programming in Java	Goli Laxmi Prasanna	23C31A6634	82	Elite+Silver
12	Programming in Java	Kadaboina Manasa	24C31A5618	73	Elite
13	Programming in Java	G Himabindhu	24C31A6671	63	Elite
14	Programming in Java	Reshma Mudu	23C31A6664	93	Elite+gold
15	Programming in Java	Nallam Abhilash	24C31A66E8	94	Elite+gold
16	Programming in Java	Tutika Dinesh	23C31A67A3	94	Elite+gold
17	Programming in Java	Mutharam Hemanth Kumar	23C31A6667	94	Elite+gold
18	Programming in Java	Vadduri Swaroop	24C31A66L5	77	Elite+Silver
19	Programming in Java	Pogula Abhilash	24C31A66G7	92	Elite+gold
20	Programming in Java	Yasarapu Akshaya	24C31A66M8	56	Successfully completed
21	Programming in Java	Muneera	23C31A6771	98	Elite+gold

22	Programming in Java	Rama Vinith Kumar	24C31A66H5	100	Elite+gold
23	Programming in Java	Shiva Chandra Gattu	24C31A6677	78	Elite+Silver
24	Programming in Java	Bairaboina Preethi	23C31A6608	97	Elite+gold
25	Programming in Java	Pulluri Sathwika	23C31A6682	75	Elite+Silver
26	Programming in Java	Thumma Srividhya	24C31A66L0	100	Elite+gold
27	Programming in Java	Velpula Varshith	24C31A66M3	96	Elite+gold
28	Programming in Java	Gujjula Ramya	23C31A6635	86	Elite+Silver
29	Introduction to Internet Of Things	Indla Sandhya	23C31A6638	68	Elite
30	Programming in Java	Merugu Sruthi	23C31A6660	88	Elite+Silver
31	Programming in Java	Abhiram Pabba	24C31A66F8	72	Elite
32	Programming in Java	Pitta Anil	24C31A66G3	93	Elite+gold
33	Programming in Java	Bhashitha Cheeti	24C31A6644	88	Elite+Silver
34	Programming in Java	Kotha Divya	23C31A6651	80	Elite+Silver
35	Programming in Java	Rasa Jashwanth	24C31A66H7	82	Elite+Silver
36	Programming in Java	Kontam Divya	23C31A6650	85	Elite+Silver
37	Introduction to Internet Of Things	Mounika Dasari	24C35A0207	72	Elite
38	Programming in Java	Sakinala Ramya	24C31A66I5	80	Elite+Silver
39	Programming in Java	Vemula Sowmya	24C31A66M4	95	Elite+gold
40	Programming in Java	Puli Sravanthi	23C31A6784	95	Elite+gold
41	Introduction to Internet Of Things	Vannala Siddhartha	23C31A04H8	72	Elite
42	Programming in Java	Bandi Bhargavi	23C31A0514	91	Elite+gold
43	Programming in Java	Ganji Kavya Shri	23C31A6633	90	Elite+gold
44	Introduction to Internet Of Things	Kongari Dhanush Kumar	23C31A0232	66	Elite
45	Programming in Java	Sriram Pavan Kumar	24C31A66J9	85	Elite+Silver
46	Programming in Java	G Padmasri	24C31A6673	87	Elite+Silver
47	Programming in Java	Mohammed Owais Ahmed	23C31A05C4	66	Elite
48	Programming in Java	Narugula Sai Chandana	24C35A6606	62	Elite
49	Programming in Java	Naragani Sathwika	23C31A6669	83	Elite+Silver
50	Programming in Java	Dinesh Kumar Rama	2431A66H4	86	Elite+Silver
51	Programming in Java	Amgothu Shankar	24C31A0509	88	Elite+Silver
52	Programming in Java	Praveen Chinthireddy	23C31A6619	97	Elite+gold
53	Intelligent Control of Robotic Systems	Varsha Reddy Maligiveli	23C31A0491	66	Elite
54	Software Testing	Gadham Navitha	24C31A0564	53	Successfully completed
55	Software Testing	Lingala Saiteja	24C31A05B8	52	Successfully completed

56	Software Testing	Vadluri Harshitha	23C31A67A4	58	Successfully completed
57	Cloud Computing	Ganji Kavya Shri	23C31A6633	68	Elite
58	Software Testing	Dongari Tejaswini	24C31A0553	58	Successfully completed
59	Software Testing	Putta Swetha	23C31A0234	58	Successfully completed
60	Software Testing	Keloth Pravalika	24C31A05A2	53	Successfully completed
61	Software Testing	Kanaboina Venkatsai	24C31A0112	58	Successfully completed
62	Cloud Computing	Indla Sandhya	23C31A6638	73	Elite
63	Microprocessors and Interfacing	Kancharla Ramya	23C31A0473	53	Successfully completed
64	Microprocessors and Interfacing	Medipelli Akhila	23C31A04A5	61	Elite
65	Real Time Operating System	Lingala Saiteja	24C31A05B8	49	Successfully completed