

BABU BANARASI BAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY

S.No.	Name	Course Name	Course Duration	NPTEL Certificate Link
1	Akanksha Agarwal	Analog Communication	Jul-Oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1R9Obdw-ycpQ0CkJwXAdgyHTIh7pVliYw
2	ANKIT KUMAR	ORDINARY AND PARTIAL DIFFERENTIAL EQUATION AND ITS APLPLICATION	JULY TO OCT 2018	https://drive.google.com/u/0/open?usp=forms_web&id=17rg5zleXzNKVHryY4T_pzfHkpw9OzS77
3	Ankur Srivastava	NBA Accreditation and Teaching-Learning in Engineering (NATE)	Jan - Apr 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1z6P1okY8DRIPbq8U1bttlxzwiSsfGZLz
4	Bramha Singh	NBA accreditation and teaching learning in engineering	JAN TO APR 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1dISO61ggv0hh5_sR3tPp8nYAYg6QCRxp
5	Deepmala Srivastava	Digital Circuits	July to Oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1uE5YHE1H2SnDjy5cFw3zi0iNwHgRMnv2
6	Dr Neeta Bhatla	Human Resource Development	12 weeks (July- October 2019)	https://drive.google.com/u/0/open?usp=forms_web&id=1oJSxVuSFwBmhvFSIsEfa9rWxRiZUiLHL
7	Dr. Ghanshyam Tripathi	Accreditation and Outcome based Learning	Aug-Oct 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1zBglNvu23i3HDcHdoBDObH_FhR363F01
8	Dr. Ghanshyam Tripathi	Effective Engineering Teaching in Practice	Jan - Feb 2020	https://drive.google.com/u/0/open?usp=forms_web&id=166HUdvhfl2eJQPdsGRV1aPDEX0UCjgyd
9	Dr. Ghanshyam Tripathi	Ethics in Engineering Practice	Sep-Nov 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1nDwPs78Lh2LDjIM0usOTk5K3FK--rjHb
10	Dr. Ghanshyam Tripathi	Solid State Physics	July - Oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1cFFhPMNYFec59iNs94wBzqkKgrBvVcgl
11	Dr. Nagendra Kumar Mishra	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Jan to Apr 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1012aIXWFUipc89ArkqRqC2XXitsJgiir
12	Jyoti Prakash Srivastava	Numerical methods	Aug to sept.2018	https://drive.google.com/u/0/open?usp=forms_web&id=1HrWc7pPvmSJhSXRenFgaYv8nqw2Bafug
13	KITTY TRIPATHI	TALE-2	JULY-SEP 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1UN_-ua268GQAOf5xSeWu0R-i_jOwVVqx
14	KITTY TRIPATHI	DC MICROGRID	JULY-SEP 2019	https://drive.google.com/u/0/open?usp=forms_web&id=12qwoKfn9x9LQLYP9ZiFyDk2nhNJDE6Y6

15	KITTY TRIPATHI	FUZZY LOGIC & NEURAL NETWORK	FEB-APR 2019	https://drive.google.com/u/0/open?usp=forms_web&id=100N5uANTbfYfZSxxKcDnZ2OFSFCB9F8Z
16	KITTY TRIPATHI	CONTROL ENGINEERING	JULY-OCT 2018	https://drive.google.com/u/0/open?usp=forms_web&id=17rJwQddMFkXkdeXWSdVPe4YSoxK1d5Og
17	KITTY TRIPATHI	INTRODUCTION TO SMART GRID	AUG-SEP 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1PMgw0hrOYsByF3H17FLGmCWy2Se_ziMf
18	KITTY TRIPATHI	NATE	JAN-APR 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1c7ZbFbOKBYVUsAAp-H7iRTIAXUSlout
19	Pradeep Kumar Verma	NATE	Jan to April 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1sBr_9ijZq7iKevNSPbsRIFOMRIgcJxmo
20	Pradeep Kumar Verma	DC microgrid	July to September 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1jNemQ0wPnMnaVeKu_Uhs_5pfbK1RthSS
21	Pramod kumar	Analog communication	july- to october 2018	https://drive.google.com/u/0/open?usp=forms_web&id=18-zG-TKEHUB6BSbjw0lcr0_DbkNLLwAz
22	Raghendra Pratap Singh	Introduction to smart grid	July to September 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1_E7U_Pu-TBvNziDMUHmQb6BoQ89bbk8E
23	Raghendra Pratap Singh	DC Micro grid	July to Sept 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1Ym6qw4pM0L4HxMXyFrJ4RL1rZEBJDR6a
24	Rajani Dwivedi	Introduction to electromagnetic theory	Aug-Sep 2018	https://drive.google.com/u/0/open?usp=forms_web&id=19cFeLDFVYpY2Ws0JM0SUTkx0EJQJ0Ida
25	Rajani Dwivedi	Solid state Physics	July-October 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1MEiPG9o9njH_UZ3_YXMdFAwEykonIRds
26	Rajani Dwivedi	Experimental Physics II	july -October 2019	https://drive.google.com/u/0/open?usp=forms_web&id=16OJFyuiKc2uGyOle3GkdQv0YKJ5nez89
27	Rajani Dwivedi	Accreditation and Outcome based Learning	August-October 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1yvCVsZ-P0bLWTU-ZU3Vovi_6stzf-5s4
28	Saira Banoo Warsia	E-Business	July-October 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1yjk0Bwk80TheXpujUB3mwT_-LeOYmtzL
29	Saira Banoo Warsia	Entrepreneurship	Jan-April 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1YrE74Q5cNKEcN0UgqzWVIC-JWxNgpe97
30	Saira Banoo Warsia	Qualitative Research Methods and Research Writing	Jan-Apr 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1bnzy5jRZNAEjQX-MetIF_g-K3Mbjj8pl

31	Sanjay Kumar Sharma	Digital Circuits	July to Oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1S0f2oPW-FX20kxCqmi95IADoVX8JMloT
32	Satendra Kumar Vishwakarma	Switching circuit and logic design	July-oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1qK49_v1TyGzZ2n0Gxrncdl3Xw8illaSb
33	VINOD KUMAR	NPTEL Course on Accreditaion and Outcome Based Learning	Aug-Oct 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1N0KjquZqBeiq1Ek742zFhNshBtU7FKkF
34	VINOD KUMAR	NPTEL-AICTE FACULTY DEVELOPMENT PROGRAMME ON Accreditation and outcome Based Learning	Aug-Oct 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1M2wbl0gxJnm1loTgXqiszFX0nJqtSdG_
35	VINOD KUMAR	Ordinary and partial differential equations and its application	Jul-Oct 2018	https://drive.google.com/u/0/open?usp=forms_web&id=1X-z6trazz371a3h9y0oz63CguHf-0KaN
36	YOUSUF HAIDER	NBA ACCREDITATION AND TEACHING LEARNING IN ENGINEERING (NATE)	JAN-APR 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1dF5Fwb5hU8doV9TyIVpwxPcHHuS4yG8S
37	Yusuf Khan	Computer Networks and Internet Protocol	Jan-Apr 2020	https://drive.google.com/u/0/open?usp=forms_web&id=19mxmsUXyjdjgJlovbJqF2jr-w4Os_ZwFd
38	Yusuf Khan	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Jan to Apr 2020	https://drive.google.com/u/0/open?usp=forms_web&id=1MXbJzH7CSP17ACP2ttS35BMUU9VV1pxR
39	Yusuf Khan	Python for Data Science	Aug-Sep 2019	https://drive.google.com/u/0/open?usp=forms_web&id=1iJcLJ2YQOSd8w7KAT1hyF-KWH8xqYjxh