

**Babu Banarasi Das National Institute of Technology &
Management, Lucknow, U.P., India**

**One Week Short Term Course
On
MATLAB and LABVIEW with its Hardware Interface
Through ICT Mode**

**Organized By
Babu Banarasi Das National Institute of Technology & Management,
Lucknow
In Collaboration with NITTTR, Chandigarh**

TIME TABLE

**for Short Term Course on MATLAB and LabVIEW with its Hardware Interface,
29th January to 2nd February 2018**

Day& Date	10.00-11.15 AM	11.30AM-1.00PM	1-2 PM	2.00-4.00PM
Monday 29.01.2018	Inauguration and registration	Basics of MATLAB (SSL)	L	MATLAB with Arduino Interface (SSL)
Tuesday 30. 01.2018	MATLAB with FPGA Interface (MATLAB Expert)	MATLAB with FPGA Interface (MATLAB Expert)	U	MATLAB with LEGO Interface (MATLAB Expert)
Wednesday 31. 01.2018	MATLAB/SIMULINK with Dspace Interface (SSL)	MATLAB/SIMULINK with OPAL-RT Interface (AB)	N	Basics of LabVIEW (LM)
Thursday 01. 01.2018	LabVIEW with CompactDAQ (AS)	LabVIEW VISA with Arduino (SR)	C	LabVIEW with Arduino (AD)
Friday 02. 01.2018	LABVIEW interface with NI ELVIS II (SS)	MATLAB interface with LABVIEW (SS)	H	Valediction

LM - Dr. Lini Mathew, Associate Professor, Electrical Engineering Department, NITTTR
 SSL - Mrs. Shimi. S.L, Assistant Professor, Electrical Engineering Department, NITTTR
 SS - Mr. Shishir Sarkar, Assistant Professor, G.B.Pant Engineering College, Garhwal

- AB - Mrs. Anjali Bhandarkar, Research Scholar, Electrical Engg. Department, NITTTR, Chandigarh
- AS - Mr. Amandeep Sharma, Research Scholar, Electrical Engg. Department, NITTTR, Chandigarh
- SR - Mrs. Sakshi Rana, Design Engineer, STrobotix, Chandigarh
- AD - Mr. Alok Deep, Founder, Enovate Skill, Chandigarh

Coordinator