

NOTICE

22nd Sep 2023

LOGIK WORKS – TRAINING FOR 2ND YEAR (2026 PASSOUT BATCH)

Long term Technology Training on Programming Skills for II-year students of B.Tech shall be conducted physically from Monday, 25th September 2023 till Friday, 10th November 2023 with the support of Logik Works platform.

TRAINING SCHEDULE:-

Dates : 25th September 2023 through 10th November 2023.

Venue : Class room teaching platform from Logik Works; Logins and passwords will be provided.

Time : 9.30 AM to 4.30 PM daily during working days (Except Saturday /Sunday & Holidays)

Month	Starting date	Ending date	Training days	Break period
September 2023	25 th Sept 2023	29 th Sept 2023	5 days	For IT stream
October 2023	10 th Oct 2023	16 th Oct 2023	5 days	For IT stream
October /November 2023	26 th Oct 2023	01 st Nov 2023	5 days	For IT stream
October 2023	03 rd Oct 2023	09 th Oct 2023	5 days	For NON IT Stream
October 2023	17 th Oct 2023	25 th Oct 2023	5 days	For NON IT Stream
November 2023	02 nd Nov 2023	08 th Nov 2023	5 days	For NON IT Stream

Batch wise details: For IT Stream

BATCH	BRANCH	Venue	Faculty
1	AI & DS A + AI & DS B	EIE Seminar hall	Trainer from Logik works
2	CSE-A + CSE B	CSE Seminar hall	Trainer from Logik works
3	CSE C + AI & ML	ECE Seminar hall	Trainer from Logik works
4	IT A + IT B	IT Seminar hall	Trainer from Logik works
5	IT C + EIE A	EEE Seminar hall	Trainer from Logik works

Batch wise details: For NON - IT Stream

BATCH	BRANCH	Venue	Faculty
6	ECE A + ECE B	ECE Seminar hall	Trainer from Logik works
7	ECE C + ECE D	EIE Seminar hall	Trainer from Logik works
8	EEE A + EEE B + CE B (1-30)	EEE Seminar hall	Trainer from Logik works
9	ME A + ME B + CE B (31-60)	ME Seminar hall	Trainer from Logik works
10	EIE B + CE A	IT Seminar hall	Trainer from Logik works

Sireesha
(V Sireesha)
ATPO – I R & P

To:

The Principal for information, Please. The Heads of the Departments for information, with a request to propagate the above, please