



REGISTRAR

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To

Date: 18.12.2023

The Dean of CEG, ACT, MIT Campus
Deans of constituent colleges / Regional campuses
Principals of Non-autonomous affiliated colleges of Anna University

Dear Professor

Government of Tamil Nadu through the Tamil Nadu Skill Development Corporation (TNSDC) has launched "Naan Mudhalvan" scheme for the benefit youths studying in the Engineering, Arts & Science and other professional courses across the state of Tamil Nadu. In this massive skilling programme, Anna University is partnering with TNSDC to conduct credit courses and value-added courses to Engineering students studying in the University Departments, Constituent colleges, Regional campuses and Non-autonomous affiliated colleges of Anna University. The courses offered through these initiatives are based on the industrial expectations and to bridge the gap between the academia and industry in terms of skill set expectations. This skilling initiatives will enhance the employability skills of the individuals and to get placed in the Multi-nationals, R & D and National level organisations. These courses are being delivered by the Industry training partners.

For the forthcoming **2023 - 2024 EVEN semester**, 31 courses are identified for the **6th semester students** (List of courses enclosed and syllabus will be uploaded in Anna University website shortly). In order to map the identified courses to students, **college SPoCs should fill the Google Form with concurrence from the Dean / Principal on or before 21.12.2023.**

The google form link is <https://shorturl.at/dAD46>



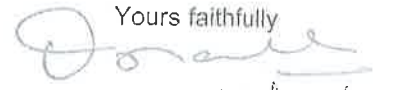
Kindly note the following points before filling the forms

- Only one entry should be made for each college in the given form
- Draft syllabus is given for reference only and yet to be approved from Academic Council of Anna University
- Select the college and fill in the SPoC details
- All the B.E. programmes are clubbed into three categories, viz.,
 1. CSE/IT
 2. ECE
 3. Civil, Mech, EEE, Tech, Others
- Under each category, present 3rd year B.E. Students count for all the mentioned branches need to be consolidated
- Three choices among the identified courses in each category have to be given.
- Please be aware that, among the given preferred choices, courses will be allocated for your students and for every 60 number of students (or part thereof) one course has to be mapped.
- Based on the allocation, faculty members have to be nominated to attend the FDP
- FDP is scheduled in two phases and the tentative dates are
 - Phase - I: 08.01.2024 - 13.01.2024 & Phase - II: 18,19,20,22,23 & 24 of Jan 2024
- The FDP venue will be intimated in the subsequent communication
- The mapping of the institution to conduct students training programs will be carried out based on geographical location and reach ability of the students and the same will be intimated in the subsequent communication

We solicit your kind cooperation for the smooth conduct of NM Courses.

Thanking you,

Yours faithfully


REGISTRAR i/c

S.No	Sub Code	Sub Name & Course Link for Naan Mudhalvan Courses	Department	Certification	Count Limit
1	OCS351	Artificial Intelligence and Machine Learning Fundamentals	Civil,Mech,EEE & TECH Faculty	Microsoft - SAP	Maximum 3000
2	OCS352	IoT Concepts and Applications		Siemens	Minimum 3000
3	OCS353	Data Science Fundamentals		Microsoft	Maximum 3000
4	CCS333	Augmented Reality /Virtual Reality (CIVIL)		-	Minimum 2000
5	SB8065	Drone Basics, Design, Assembly, Test		-	Minimum 3000
6	SB8062	Electric Vehicle Technology and Manufacturing		Siemens	Minimum 3000
7	SB8029	Electric Vehicle Charging System Design (EEE)		Siemens	Minimum 3000
8	SB8028	Design of Photo Voltaic System (EEE)		L & T	Minimum 2000
9	SB8020	Product Design and Manufacturing - 3D Surface Modelling		Dassault	Minimum 3000
10	SB8036	EV Design		Dassault	Minimum 3000
11	SB8018	Product Design Engineering and Modelling		Dassault	Minimum 3000
12	SB8058	Manufacturing of Mechanical components using CNC turning & milling (MECH) (This is special Course earmarked for Mechanical Engineering Faculty students belonging to the districts of Chennai, Thiruvallur, Kancheepuram, Dharmapuri and Krishnagiri ONLY)		Fanuc	2750
13	CH3019	Solid Waste Management		L & T	Minimum 2000
14	CE3014	Energy Efficient Bulidings(Green Cement, Sustainability)		L & T	Minimum 2000
15	CEC334	Analog IC Design	ECE Faculty	L & T	Minimum 2000
16	CEC366	Image Processing		-	Minimum 3000
17	CEC367	Industrial IoT and Industry 4.0		Siemens	Minimum 3000
18	CEC331	4G/5G Communication Networks		IEEE	Minimum 2000
19	CCS366	Software testing and Automation		-	Minimum 2000
20	CCS355	Neural Networks and Deep Learning	CSE/ IT	HCL	Minimum 2000
21	CCS335	Cloud Computing		Microsoft	8000
22	CCS336	Cloud Services Management		Google	Maximum 2000
23	CCS341	Data Warehousing		-	Minimum 1500
24	CCS352	Multimedia & Animation		-	Minimum 3000
25	CCS375	Web Technologies (Full Stack with DJANGO)		E & Y	Maximum 3000
26	CCS370	UI & UX Design		-	Minimum 3000
27	CCS340	Cyber Security		IBM	Maximum 13000
28	CCS342	Devops		HCL	Minimum 2000
29	SB8047	Linux Administration Fundamentals		RedHat	Minimum 3000
30	SB80XX	Generative AI for Engineering		IBM	Maximum 3000
31	SB80ZZ	Prompt Engineering		HCL	Minimum 1500