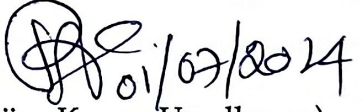## Notification

All degree module students of this Institute are advised to go through the clause No. 3.8 of Rules and Regulation-2021 for B. Tech. program of Tripura University Curriculum, 2021 (available at **titagartala.ac.in**) which is re-produced as under:

3.8 Online Courses: **To inculcate the skill of self and lifelong learning, the curriculum provide scope to the young engineers to undergo SWAYAM or equivalent courses. Each student has to undergo and qualify at least two relevant SWAYAM Courses with certification during the entire course of B. Tech. program. The Head of the departments will approve the relevancy of a SWAYAM course for respective branch of engineering.**

A student who completes the certification of above mentioned subjects as per the stated procedure will earn one credit on **SWAYAM Courses (SW EC 807)** subject in the eighth semester of the course. Under the stated circumstances, all B. Tech. students (new syllabus) are hereby directed to undergo and complete the relevant SWAYAM Courses positively in order to complete their B. Tech. program in time bound manner. Failing to comply may lead to delayed course completion.

Accordingly, all B. Tech. students are hereby directed to provide an undertaking (in enclosed format) with countersigned from their parent/ guardian and submit (hard copy) the same to the respective HODs without fail latest by 16th August, 2024. NPTEL Coordinators of all degree departments are requested to ensure the compliance the matter by every degree students.

01/07/2024

(Prof. Bijoy Kumar Upadhyaya)
Principal(I/C), TIT Narsingarh

Copy to:
1. All HODs for information and doing the needful please.
2. Sri Gourab Bhattacharjee, Associate Prof. for posting the notification in the institute website, please.
3. PA to the Principal for electronic circulation among all faculty members, staff and students.

Course Category	Subject Code	Subject title	L	T	P	Contact Hours/week	Credit	Full Marks
Online Course	SW EC 807	SWAYAM Courses	0	0	0	0	1	100

Courses Outcome:-

After completion of the courses, students will be able to:

CO Number	CO Description	K-level
CO-1	Make use of digital learning platforms to enhance knowledge and skill beyond the prescribed curriculum structure	K3
CO-2	Take part in a proctored examination system to prepare oneself for similar future challenges	K4
CO-3	Utilize the opportunity to learn from the best faculty in the country professional development	K3
CO-4	Develop the skill of lifelong self-learning and become future-ready	K3

Courses Content:-

SWAYAM (Study Webs of Active-learning for Young Aspiring Minds): India Chapter of Massive Open Online Courses. SWAYAM is an indigenously developed IT platform, initiated by the Government of India, which is instrumental for self-actualization providing opportunities for life-long learning. Learners can choose from hundreds of courses, virtually every course taught at the university/college/school level, which shall be offered by the best teachers in India and elsewhere. Students having registered for a course, having submitted the Assignments as per requirements of the course, shall at the end of each course, be accessed through a proctored examination. A student having completed the course shall get a Certificate.

Each student has to undergo and qualify for at least two relevant SWAYAM or equivalent courses (to be certified by the concerned HOD) with certification during the entire course of B.Tech. program. The Head of the departments will approve the relevancy of a SWAYAM or equivalent course for the respective branch of engineering.

Undertaking for SWAYAM Course Completion

I,_____ S/O .... Bearing roll no........................., a student enrolled in the Undergraduate program (B. Tech.) in ….….. of Tripura Institute of Technology Narsingarh, hereby acknowledge and understand that the following terms regarding the completion of SWAYAM courses as part of my B.Tech. curriculum of Tripura University:

1. I understand that it is a mandatory requirement of the B.Tech. program of Tripura University to undergo and qualify in at **least two relevant SWAYAM courses** during the entire duration of the course which will lead to earning the one credit in SWAYAM Courses (SW EC 807) as mentioned overleaf.

2. I acknowledge that the relevancy of a SWAYAM course for my respective branch of engineering will be determined and approved by the Head of the Department (HOD).

3. I agree to actively seek out and enroll in SWAYAM courses that are deemed relevant to my field of study by the HOD.

4. I understand that I must successfully complete and obtain certification for each SWAYAM course in order to fulfill this requirement.

5. I understand and acknowledge that failure to complete the required number of relevant SWAYAM courses may result in consequences as determined by the affiliating University, i.e. Tripura University, which could delay in graduation period and other complexities.

6. I agree to abide by all rules and regulations set forth by the University regarding the completion of SWAYAM courses, including deadlines for enrollment, completion, and certification.

7. I understand that it is my responsibility to keep track of my progress in completing the required SWAYAM courses and to provide the necessary documentation to the HOD for certification.

By signing below, I confirm that I have read and understood the terms of this undertaking and agree to comply with all requirements regarding the completion of SWAYAM courses as outlined above.

Full Name:_____   Registration No.:_____

Roll No.:_____   Signature: _____

Countersigned by Parent / Guardian
Name: _____   Signature: _____

Mobile No.(Parent/Guardian)_____

Date: _____