



ଓଡ଼ିଶା ବୈଷୟିକ ଓ ଗବେଷଣା ବିଶ୍ୱବିଦ୍ୟାଳୟ
ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH
TECHNO CAMPUS, GHATIKIA, BHUBANESWAR - 751 029

Ref. No.: 3105/ACD/OUTR

Dated: 27.07.2026

NOTICE

As per the proceedings of the meeting held on 21.07.2026 regarding Skilling Programme for the Batch of 2027; the Committee recommends the following:

1. Cyber security Skilling Programme

- Approximately 160 students shall be trained in Cyber security under the CSR-sponsored programme of Microsoft, implemented by Rooman Technologies.
- The designated trainer shall also complete the syllabus of the Advanced AI (ACC) course as prescribed in the University curriculum specifically for CSE & IT.
- The Faculty Coordinator(s) from OUTR shall be responsible for maintaining the daily attendance and the evaluation of quizzes, assignments mid-sem, and semester-end examinations of the participating students.

2. AI/ML Skilling Programme

- Approximately 80 students shall be trained in Artificial Intelligence and Machine Learning (AI/ML) under the CSR-sponsored programme of Microsoft, implemented by Nirman Foundation CSE (AI&ML).
- The designated trainer shall also complete the syllabus of the Advanced AI (ACC) course as prescribed in the University curriculum.
- The Faculty Coordinator(s) from OUTR shall evaluate quizzes, assignments mid-sem, and semester-end examinations of the participating students and also maintain the daily attendance of the students.

3. Nua Odisha Skilling Initiative

- Approximately 540 students shall be trained in Full Stack Software Development, AI/ML, and Cloud Computing under the Nua Odisha initiative of the Government of Odisha, implemented by Rooman Technologies.
- Approximately 15 faculty members of OUTR shall be trained and certified by NSDC without any additional cost.
- The trainers shall also complete the syllabus of the Advanced AI (ACC) course and/or Virtual Reality (VR) course, as applicable under the curriculum.
- The Faculty Coordinator(s) from OUTR shall conduct the evaluation of quizzes, assignments mid-sem and semester-end examinations and maintain the daily attendance of the students.
- As the number of seats is limited, first priority shall be given to students registered for the ACC course from the following programmes –
 - Electrical Engineering (EE)
 - Electronics & Communication Engineering (ECE)
 - Electronics & Instrumentation Engineering (EIE)
 - Robotics & Artificial Intelligence (R&AI)
 - Biotechnology (BioTech)

P.T.O.



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- Subject to availability of seats, two additional batches may be constituted from Mechanical Engineering, Civil Engineering, and MCA students based on their interest and registration.
4. **Placement Support:** All students who successfully complete the respective skilling programmes and obtain the prescribed certifications shall receive placement support from the respective implementation partners. The Committee is of the view that these initiatives will significantly enhance the industry-relevant skills and employability of the students of OUTR.
5. To accommodate the skilling classes of 3 hours/day in 7th sem TT, it was decided to conduct the Hons/Minor Lab. (3 hours) within a 2 hours slot/week.

This is for information and needful action of all Schools and Departments.


27/07/2026
Dean, Academic Affairs

Copy to: All Heads of Schools/Departments.
Professor, Training & Placement (I/c).