

# SRINIX COLLEGE OF ENGINEERING, BALASORE

## Notice

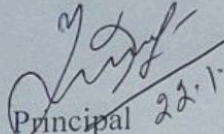
Date: 22.01.2021

No: 103 /SCE/2021

It is once again reminded to all the final year students to go for minimum 2- month's Intensive training programme as a part of final year Project work. Those who are yet to join any organization are advised to join immediately and collect forwarding letter from college in this regard. It may be noted that no undue request will be entertained as it is a mandatory requirement by the University for Completion of B Tech Degree.

Students have to submit the training completion certificate along with a project report and present a seminar in the college (for seminar presentation notice will be given in time). Students are required to take training online/offline from organizations like CTTC, CIPET, TATA training center Jamshedpur, Courses covered under Swayam for theory and subsequent practical classes in the college or any other institution of repute by paying the required fees by themselves.

Without completion of training, submission of certificate, report and seminar presentation, their name will not be recommended by the college to the University for final award of degree. For further clarification students can discuss with their respective HODs.

  
Principal 22.1.21

SCE, Balasore

Memo No: /SCE/21

Date: ----/----/----

Copy to Additional Director, BTES, BLS, for information

Principal

SCE, Balasore

Memo No: /SCE/21

Date: ----/--- /-----

Copy to Secretary, BTES, BLS, for information

Principal

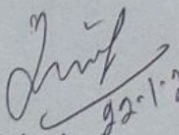
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NB: List of courses enclosed

List of courses student's may join (any one):

1. ANSYS
2. MATLAB
3. OPTCL
4. NALCO / ITR- training course
5. Industrial safety or Boiler course
6. Any course from CTTC, CIPET -2 months
7. TPSID-Jamshedpur
8. Courses covered under Swayam
9. GIS
10. Structural & Foundation Analysis
11. Tall Building Design
12. Construction Technology
13. Foundation Design
14. Construction Project Management
15. Building Information Modelling
16. Sesmic Design of Building
17. Structural Analysis & Design Using STAAD Pro
18. Irrigation Project
19. Construction & Design of Pavements
20. JAVA (Core)
21. JAVA (Advance)
22. Python
23. CCNA
24. PHP & My Sql
25. Oracle
26. Python for data Science
27. IOT Applications
28. Advance 'C' & DS

*All HOD's, please circulate it for students' information.*

  
Principal  
22.1.21

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