



## CIRCULAR

With reference to the letter ref no AKTU/DEANUG/2020/407, followed by director's approval, T&P cell has designed an internship program for students of first, second and third year. It has two phases, in phase I, Students of second and third year will have to complete about 80 hours of courses and for first year it will be of 60 hours, in total. Subjects are being suggested through Spreadsheet,

[https://docs.google.com/spreadsheets/d/1YaSzmVRYaX8\\_KWN9FPnIb0sRdf4IY5Uuj3A3D8udn80/edit?usp=sharing](https://docs.google.com/spreadsheets/d/1YaSzmVRYaX8_KWN9FPnIb0sRdf4IY5Uuj3A3D8udn80/edit?usp=sharing).

courses are suggested in three categories; Domain, Common (Interdisciplinary), Self Development. You must enroll in all these courses, and complete it in the expected period which is of twenty days. Keep checking the sheets, for updating links of subjects. Users with email addresses from whitelisted domains (@recmainpuri.in) can join below college program <https://www.coursera.org/programs/rajkiya-engineering-college-manipuri-learning-program-on-coursera-a1sza>

All of you must start with a common course, <https://www.coursera.org/learn/materials-science> (**Materials Science: 10 Things Every Engineer Should Know**), which is common for all and will take Approx seven hours to complete, likewise, discussed subjects with the respective department faculties and coordinator, we will update the sheet, which will also be informed through Telegram Channel (<https://t.me/recmainpuri>), all are hereby directed to join the same.

In Phase II, Students, by using E-consortium (Nalanda) (using App **MyLOFT**), will prepare the course journal for all courses they have completed, that will include, the syllabus, learning, findings, examples. In addition to this, students will write the research reviews for the papers of reputed journals related to core domain subjects they have covered at the coursera platform. Students of first, second and third year, will submit the research review for One, Two, Three papers atleast.

There is no boundation in learning, students, can enroll any number of courses although completion of suggested subjects is mandatory, any extra number of papers can be reviewed and submit with the reports at the time of evaluation in next sem. Students, who have assigned equivalent projects from respective departments (Civil/Electrical/Mechanical), they will have to submit their request forwarded by respective HODs by 10th of July to undersign.

You will find the instructions and suggested subjects in the spreadsheet. For any Query, No need to mail or call, put your query through google form <https://forms.gle/EnwR37KysLggwhHV8> (Queries with the proper details will be entertained)

Saket Rusta

Asst. Prof., CED

Head, MOOCs, T&P Cell, RECM

\*URLs have been Hyperlinked for direct access.

CC:

- Director Sir (For Kind Information)
- Dean (Acad)
- HODs & Faculty Coordinators