

## Academic Counselling Cell especially invites First year students for : Panel Discussion

### Life @BITS and Beyond





Raunaq Jiandani Engineer, GAIL (Alumni)



Paul Mathew - Moderator Professor (Dept. of Humanities & Social Science)



Uma S Dubey Professor (Dept. of Biological Sciences)



Deepika Sharma Fourth year Dual Student (Dept. of Chemical Engineering)

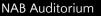


Reva Teotia Final year Student (Dept. of Electrical and Electronics Engineering)

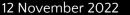


Dhruv Tandon Second year Student (Dept. of Electronics and Instrumentation Engineering)











3:30 PM Onwards



### Part-1 Making acads enjoyable

- Accepting your branch
- How much to trust inputs from seniors
- Staying in touch with Profs/ mentors
- Having a support network
- Using (not misusing) attendance policy
- Not letting Extra-curriculars drain acads
- Lab, tuts and quiz marks and good grades
- Making the best of 'Dual Degree'

#### Pat-2 Pitfalls to watchout for

- Are acads at BITS really 'lite'?
- Investing theses four years will make a difference
- How did COVID break affect?
- ACB Category
- Danger of missing classes
- Dangers of irregular food and sleep patterns
- Long term vs Short term focus
- Challenges of placement
- Role of CGPA in placement

# Pat-3 Academic opportunities (2<sup>nd</sup> year onward)

- The value of having SP/LP/DP
- TAships
- Department SFC
- First-Degree Project Funding by AUGSD for up to 50,000/-
- Department Discipline Associations
- ACC volunteers