



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

FULL SEMESTER INTERNSHIP (FSI) FORM

STUDENT DETAILS

Student Name			
Roll number		Branch / Section	
Address			
Phone No		E-mail id	

Full Semester Internship (FSI) opted : **SEVENTH / EIGHT**

Number of Credits obtained up to IV Semester :

CGPA as of IV Semester :

Action plan for completion of courses

Semester	Plan of the Courses and Credits Obtained / to be Obtained			
	Regular Courses	Credits	Accelerated Courses	Credits
IV				
V				
VI				
VII				
VIII				
Total				

Total Credits (After Adding FSI) :

Are the Total Credits 192/ 144* : Yes No

Note: If Yes – Permitted to FSI, If No – Provide Alternate Plan of Action

Alternate Plan of Action (Only Eligible for VIII Semester)

Semester	Regular Courses	Credits	MOOC Courses	Credits
VIII				

*Indicates Lateral entry students

FSI DETAILS

Name of the Internship Company / Organization/ University :

Internship Supervisor (External) :

Internship Co-Supervisor (Internal) :

Internship Address :

Title of the project identified :

Internship Period (Joining & Ending Months) :

Terms and Conditions:

1. Student who secures a minimum CGPA of 7.5 (Regular and Lateral entry students) up to V semester with no current arrears.
2. FSI can be completed at Higher Educational Institutes (IITs/NITs), Institute Abroad, Software Organizations of repute, R&D labs, NSIC, MSME-CITD, Incubation Centers etc.
3. Students can opt for FSI during their VII/VIII Semester of study.
4. Candidates selected for internship will be assigned by the concerned Head of the Department to regular faculty as co-supervisor. The co-supervisor shall ensure that the intern is doing the internship properly and progress is satisfactory to achieve the target proposed.
5. Student has to submit Attendance Report / Internship Diary/ Certificate from organization from where the FSI was undergone.
6. Research paper related to project work to be published in any Scopus/SCI Indexed Journal.
7. Start and end dates must fall within the IARE academic calendar.
8. The student has to give a presentation about the work done in front of department/institute level committee.
9. Upon completion of the internship, the student is expected to come up with a tangible contribution / innovation, which in turn can lead to a patent.
10. Project Document should be restricted to minimum 40 Pages.

Place:

Date:

Signature of the Student

HOD Remarks: Approved/ Not-approved
Signature
Recommendations of Dean(UG-PG): Approved/ Not-approved
Signature
Recommendations of Principal: Approved/Not-approved
Signature