



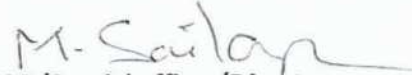
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh (India)

Projects/Internship/Field visits

AY : 2021-22

Program Code	Program Name	Projects		Internships		Field visits	
		No of projects	Total no. of students	No. of Internships	Total no. of students	No. of Field visits	Total no. of students
1D97	SCHOOL OF AVIONICS	09	09	01	01	00	00


Coordinator


HOD/Special officer/Director
Head of the Department
- School of AVIONICS
Institute of Science and Technology
Jawaharlal Nehru Technological University Kakinada
KAKINADA-533 003,(A.P) India


REGISTRAR
J.N.T. University Kakinada
Kakinada-533003



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Kakinada-533003, Andhra Pradesh (India)

Internships

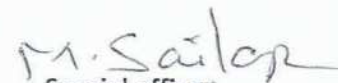
Program Code:

Program Name: SCHOOL OF AVIONICS

Year 2021-22

S.No	Student name	Internship Title	Guide Name	Dates (Duration)	Organization Location
01	CH. Swarupa rani	HYBRID MULTI SPECTRAL IMAGE FUSION ALGORITHM FOR CONGLOMERATE APPLICATIONS	Dr.VPS Naidu	6 Months	JNTUK, KAKINADA

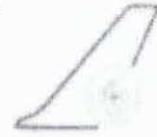

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FIE(I), CEng(I), FIETE, CEng(ETE), FCET(I), FAeSI
Scientist F & Professor (AcSIR, An institution of National Importance by Act of Parliament),
Multi Sensor Data Fusion Lab, Flight Mechanics & Control Division.

CERTIFICATE

This is to certify that the Project report entitled "HYBRID MULTI SPECTRAL IMAGE FUSION ALGORITHM FOR CONGLOMERATE APPLICATIONS" submitted by "Ms. Chavvakula Swarupa Rani (Regd. No: 191S1D9702)", a student of Institute of Science and Technology, JNTUK, Kakinada, in partial fulfilment of the requirements for the award of the degree of Master of Technology in Avionics from Institute of Science & Technology, JNTUK Kakinada University is a bona-fide record of the work carried out (online mode) at Multi Sensor Data Fusion Lab, Flight Mechanics and Control Division, Council of Scientific and Industrial Research - National Aerospace Laboratories, Bangalore from 20/11/2020 to 29/11/2021 under my supervision and guidance.

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VPS Naidu
(VPS Naidu)

Sunder
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