

21-Apr-24



UNIVERSITY OF MYSORE
CENTRAL INSTRUMENTATION AND RESEARCH FACILITY
INSTITUTION OF EXCELLENCE SCHEME

Vijnana Bhavana, Hunsur Road
Manasagangotri, Mysore-570 006

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Requisition Form for Instrumentation Facility

Student Name: Akhil S Supervisor's Name: R. Geetha Balakrishna

Student Designation: JRF

Department: Centre for Nano and Material sciences, Jain university

Tel/Mobile no: 94466284636 Email: S.akhil@jainuniversity.ac.in

Address: Centre for Nano and material sciences, Jain university
Kanakpura Road, Bangalore 562112

Specification: Cross sectional FESEM & EDAX mapping

Required Date and Time of Usage: Elements: Ti, O, cd, S, Zn, La, Sr, Mn

Instrument to be Used: FESEM, EDAX Mapping

Number of Samples: 2

Type of Sample: Ceramics, quantum dots

Special Requirements (if any): cross sectional image of different layers of its elem mappin

Declaration:

I agree that all the information provided above is true. In any publication to be published using the results, Instrumentation Facility, IOE, University of Mysore, Manasagangotri, Mysore 570 006, India will be acknowledged and a copy of the same will be sent to the IOE Office, University of Mysore, Manasagangotri, Mysore 570 006, India.

Signature of the Student

Signature of the Guide/HOD (with seal)

**CENTRE FOR NANO AND MATERIAL SCIENCES
JAIN UNIVERSITY**

Jain Global Campus, Jakkasantra Prst