

Jawaharlal Nehru Technological University Kakinada,
Kakinada-533003, Andhra Pradesh, INDIA.

Institute of Science & Technology
School of Nanotechnology

Curriculum Analysis for BOS - M.Tech – Nanotechnology - R19

Alumni Feedback – Suggestions Received:

- Topics in Microfluidics and Colloidal Science need to be simplified.

Student Feedback – Suggestions Received:

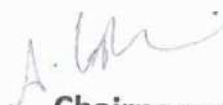
- In NanoElectronics some Quantum Physics related concepts need to be changed.
- Quantum mechanics concepts need to be changed.
- Advanced Synthesis lab experiments are to be added for project work.

Faculty Feedback – Suggestions received:

- Green Nanotechnology subject suggested for deletion.
- New metallurgy strategies for synthesis of Nanomaterials suggested as a new chapter in Synthesis of Nanomaterials Subject.
- Some topics in Nanotechnology for Energy Systems Suggested for Deletion.
- New advanced Lab experiments suggested.
- Quantum mechanics related topics like Schroinger's time independent equation and wave function and Physical significance were suggested for addition in Nanoelectronics subject.



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Action Taken over the suggestions received:

1. New synthesis method related to Metallurgy is added.
2. New advanced Labs are introduced.


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