Jawaharlal Nehru Technological University Kakinada

Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : Dr B. Prabhakara Rao
2. Department : School of Nanotechnology
3. Contact No : 9963543555
4. Email address : drbprjntu@gmail-com
5. Degree : B.Tech B.Pharm M.Tech M.Pharm MBA MCA
6. Specialization : Nanotechnology
7. Subjects taught : Nano Electronics

8. **Suggestions related to syllabus :**

A. Topics in a subject suggested to be Added / Updated :

1. Schrodinger's time independent equation
2. wave equation and physical significance

B. Topics in a subject suggested to be Deleted :

Spin relaxation and spin dephasing

C. New Subject / Subjects proposed for Addition into the New syllabus :

1.

D. Subject / Subjects proposed for Deletion from the current syllabus :

Green Nanotechnology

Date : 25-01-2019

Signature : BRP

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Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : P. SRINIVASA SUBBA RAO
2. Department : School of Nanotechnology
3. Contact No : 9951913457
4. Email address : srinivasne253@gmail.com
5. Degree : B.Tech B.Pharm M.Tech M.Pharm MBA MCA
6. Specialization : Nanotechnology
7. Subjects taught :
   1: Carbon Nanostructures & Applications
   2: Thin film Science & Technology
   3: Nanocomposites & Applications
   4: IPR 5: NEMS & MEMS

8. Suggestions related to syllabus :

A. Topics in a subject suggested to be Added / Updated :
1: Introduction to Nanomaterials electronic properties & Magnetic
2: S.P.D. add in Synthesis
3: Labs - Advanced Experiments

B. Topics in a subject suggested to be Deleted :
1: Introductions to Nanomaterials & Theory deleted
2: Merged III & V Units in

C. New Subject / Subjects proposed for Addition into the New syllabus :
1: Nano Electronics to III sem
2: Intro to Energy & NEMS & MEMS

D. Subject / Subjects proposed for Deletion from the current syllabus :
1: Computational Nanotechnology
2: Colloids & Interface Science

Date : 15/3/019

Signature :

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Internal Quality Assurance Cell **Form-D**

Student Feedback for Curriculum

A. Name : V. Somesh

B. Roll Number : 17JS1D9602

C. Program : B.Tech ☐ B.Pharm ☐ M.Tech ☑ MBA ☐

D. Specialization : Nanotechnology

E. Year : II Semester : IV

F. Email Address : Vallpillisomesh@gmail.com

Feedback Questionnaire

S. No.	Parameter	High 5	4	3	2	Low 1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course		✓			
3.	Rate the content of course and relevance of the Units	✓				
4.	Rate the offering of the electives in terms of their relevance to the specialization streams			✓		
5.	Rate the electives offered in relation to the Technological advancements	✓				
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards	✓				
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives		✓			
8.	Rate the percentage of courses having laboratory components				✓	
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry		✓			
11.	Rate the design of course with respect to self-learning	✓				
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.	✓				

G. Any other suggestions :

In Multifunctional nanomaterials some more advanced topics need to be added like 3D smart materials and nanomaterials for water filtration etc.

Date :

Signature : V. Somesh

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Internal Quality Assurance Cell — **Form-D**

Student Feedback for Curriculum

A. Name : Ms. Jahnavi. G

B. Roll Number : 18TS109612

C. Program : B.Tech ☐ B.Pharm ☐ M.Tech ☑ MBA ☐

D. Specialization : Nanotechnology

E. Year : Ist Year Semester : IInd

F. Email Address : 8000534oo, Jahnavi027@gmail.com

Feedback Questionnaire

S. No.	Parameter	High 5	4	3	2	Low 1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course		✓			
3.	Rate the content of course and relevance of the Units	✓				
4.	Rate the offering of the electives in terms of their relevance to the specialization streams		✓			
5.	Rate the electives offered in relation to the Technological advancements		✓			
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards	✓				
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives	✓				
8.	Rate the percentage of courses having laboratory components					✓
9.	Rate the appropriateness of the sequence of courses provided in the curriculum		✓			
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry	✓				
11.	Rate the design of course with respect to self-learning	✓				
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.		✓			

G. Any other suggestions :

In multifunctional nanomaterials some more advanced topics need to be add like multifunctional nanomaterials for medicine, electronics, sensors etc.

Date :

Signature : N. Jahnavi

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Internal Quality Assurance Cell

Form-D

Student Feedback for Curriculum

A. Name : Koti Swaraj

B. Roll Number : 18TS1D9605

C. Program : B.Tech ☐ B.Pharm ☐ M.Tech ☑ MBA ☐

D. Specialization : Nanotechnology

E. Year : I Year Semester : II Sem.

F. Email Address : kotiswaraj@gmail.com,

Feedback Questionnaire

S. No.	Parameter	High 5	4	3	2	Low 1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course		✓			
2.	Rate the relevance of the units in Syllabus relevant to the course	✓				
3.	Rate the content of course and relevance of the Units		✓			
4.	Rate the offering of the electives in terms of their relevance to the specialization streams		✓			
5.	Rate the electives offered in relation to the Technological advancements	✓				
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards		✓			
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives			✓		
8.	Rate the percentage of courses having laboratory components	✓		✓		
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry	✓				
11.	Rate the design of course with respect to self-learning		✓			
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.		✓			

G. Any other suggestions :

In Nanoelectronics subject some new physics related concepts need to be ~~removed~~ changed

Date : 15/04/2019

Signature : M Koti Swaraj

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Internal Quality Assurance Cell

Form-D

Student Feedback for Curriculum

A. Name : Y. Narendra Kumar

B. Roll Number : 18JS1D9610

C. Program : B.Tech ☐ B.Pharm ☐ M.Tech ☑ MBA ☐

D. Specialization : Nanotechnology

E. Year : II nd Semester : _____

F. Email Address : satyasurya97@gmail.com

Feedback Questionnaire

S. No.	Parameter	High 5	4	3	2	Low 1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course		✓			
3.	Rate the content of course and relevance of the Units	✓				
4.	Rate the offering of the electives in terms of their relevance to the specialization streams	✓				
5.	Rate the electives offered in relation to the Technological advancements		✓			
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards	✓				
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives	✓				
8.	Rate the percentage of courses having laboratory components					✓
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry		✓			
11.	Rate the design of course with respect to self-learning		✓			
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.	✓				

G. Any other suggestions :

In Synthesis of nanomaterials thermal stability concept and properties of nanomaterials need to change in another subject and need to add advanced synthesis methods

Date :

Signature : Y.N. Kumar

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Internal Quality Assurance Cell

Form-D

Student Feedback for Curriculum

A. Name : N. Lakshmi Sravanthi

B. Roll Number : 18IS1D9607

C. Program : B.Tech ☐ B.Pharm ☐ M.Tech ☑ MBA ☐

D. Specialization : Nanotechnology

E. Year : I year II Semester : 2nd Sem

F. Email Address : nvaishnavi4377@gmail.com

Feedback Questionnaire

S. No.	Parameter	High 5	4	3	2	Low 1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course		✓			
3.	Rate the content of course and relevance of the Units		✓			
4.	Rate the offering of the electives in terms of their relevance to the specialization streams	✓				
5.	Rate the electives offered in relation to the Technological advancements	✓				
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards		✓			
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives	✓				
8.	Rate the percentage of courses having laboratory components					✓
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry		✓			
11.	Rate the design of course with respect to self-learning		✓			
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.	✓				

G. Any other suggestions :

In Introduction to nanotechnology the quantum mechanics and concepts need to be changed so that engineering student can easily learn the concept of quantum mechanics

Date :

Signature : N. Lakshmi

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Internal Quality Assurance Cell **Form-A**

Alumni Feedback for Curriculum

1. Name : A. Prashanthini
2. Correspondence Address : Visakhapatnam, H.No- 3-123/41, Gajuwaka,
3. Contact No : 9000819942
4. Email address : Prasanthini.ambeti@gmail.com
5. Year of Passing : 2016-2018 (16ISID9608)
6. Course : M.TECH (Nanotechnology)
7. Present Status : Sachivalayam Employee
8. Suitable date to Visit this University:
9. Willingness to support University Students (Yes/ No) : Yes
10. Any Suggestions related to syllabus :
    a) Syllabus is up to the mark? **Yes/ No** ✓
    b) Suggests changes to be incorporated in the syllabus:

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11. Any other suggestions :

.....Advanced.....Synthesis.....labs.....equipments.....like
...gas.....sensor.....solar.....cell.....manufacturing.....equipment.....etc.
....and.....required.....more.....lab.....experiment.....facilities...
.....

Date : 28/07/2018 Signature : Prashanthi

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Internal Quality Assurance Cell **Form-A**

Alumni Feedback for Curriculum

1. Name : A. Bhanuprakash
2. Correspondence Address : Guntur.
3. Contact No : 8309117293
4. Email address : ABhanu306@gmail.com
5. Year of Passing : 2016-2018
6. Course : M.Tech (Nanotechnology)
7. Present Status : Business
8. Suitable date to Visit this University: Dec 31st
9. Willingness to support University Students (Yes/ No) : ✓

10. Any Suggestions related to syllabus :
    a) Syllabus is up to the mark? ✓ **Yes/ No**
    b) Suggests changes to be incorporated in the syllabus:
    .....
    .....
    .....
    .....
    .....

11. Any other suggestions :
    ..... Lab infrastructure need to improved.
    .....
    .....
    .....

Date : 31/12/2018

Signature :

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