



1.4.1

Communication with the affiliating University (AKTU) on Analysis & Action Taken Report on Stakeholders Feedback

Greater Noida Institute of Technology (Engg. Institute)

**Plot No. 7, Knowledge Park II, Greater Noida
Uttar Pradesh 201310 India**



GREATER NOIDA INSTITUTE OF TECHNOLOGY

(A Unit of GNIT Group of Institutions)

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E-mail : gnit@gnit.net Website : www.gnit.net

Ref No: GNIOT(Engg. Inst)/Feedback/2017-18

Date: 23 Jun 2018

The Registrar

**Dr. A. P. J. Abdul Kalam Technical
University, Lucknow U P**

Sub: Recommendations of courses that may be included in the University curriculum.

Dear Sir,

This is to bring under your kind attention that as an affiliated institution, we follow the University curriculum which is in compliance with the latest model curriculum provided by AICTE. Dr APJ AKTU curriculum includes all the essential core courses that are crucial for competitive exams and placements.

As part of institutional process at, we have collected curriculum related feedback from major stakeholders including students, parents, alumni, faculty members, and employers. Based on the input received from the feedback, we wish to put forth some recommendations that may be included in the AKTU curriculum in the next academic session 2018-19. The recommendations are summarized as follows:

- 1. Common for all engineering branches:** Courses on Personality Development & job-oriented courses may be included in the curriculum.
- 2. B.Tech Electronics & Communication Engineering and B.Tech Electrical Engineering:** A course on Cyber Security may be added to the syllabus.
- 3. B.Tech Civil Engineering:** A theory course on Quantity Estimation may be included in the syllabus for 3rd year students.

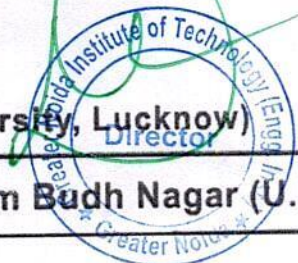
The above is for your kind consideration and requesting to incorporate in the new syllabus.

Thanks & Regards



(Approved By AICTE & Affiliated to U.P. Technical University, Lucknow)

7, Knowledge Park-II, Greater Noida-201 306 Distt. Gautam Budh Nagar (U.P.)



Ref No: GNIOT(Engg. Inst)/Feedback/2018-19

Date: 13/June/2019

The Registrar/Dean UG
Dr. A. P. J. Abdul Kalam Technical University,
Lucknow.

Subject: **Recommendations of courses that may be included in the AKTU curriculum in the academic session 2019-2020.**

Dear Sir,

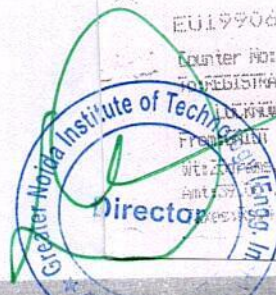
This is to bring under your kind consideration that as per the university guidelines, we follow the curriculum which is in compliance with the latest model curriculum provided by AICTE. The curriculum includes all the crucial core courses necessary for competitive exams and placements.

As part of our institutional process, we have gathered curriculum related feedback from various stakeholders, including students, parents, alumni, faculty members, and employers. Based on the feedback received, we have identified some recommendations that we would like to propose for the AKTU curriculum for the upcoming academic session of 2019-2020. The summary of the recommendations is provided below:

1. **Common for all engineering branches:** Programming and coding related courses may be added for all branches of engineering as they are more industry relevant with respect to current job market.
2. **B.Tech Computer Science & Engineering and B.Tech Information Technology:** Industrial training after second year or project based- work in third year may be included in the syllabus in line with requirements of the industry.
3. **B.Tech Electronics & Communication Engineering:** A course on Television & Broadcast Engineering may be added to the syllabus.
4. **B.Tech Mechanical Engineering:** A course on Sensor & Instrumentation may be included in the curriculum.

The above is for your kind consideration and requesting to incorporate in the new syllabus.

Thanks & Regards



Ref No: GNIOT(Engg. Inst)/Feedback/2019-20

Date: 22/12/2020

The Registrar
Dr. A. P. J. Abdul Kalam Technical University,
Lucknow.

Sub: Recommendations of courses that may be included in the AKTU curriculum in the academic session 2020-21.

Dear Sir,

This is to bring under your kind consideration that as an affiliated institution, we follow all University norms including the curriculum which is in compliance with AICTE. We understand that Dr APJ AKTU curriculum includes all the essential core courses that are crucial for competitive exams and placements and is regularly updated to meet industry requirements.

As part of an institutional process, we have collected curriculum related feedback from major stakeholders - students, parents, alumni, faculty members, and employers. On the basis of the input received from this feedback, we wish to put forth some recommendations that may be included in the AKTU curriculum in the next academic session 2020-21. The recommendations are summarized as follows:

1. **Common for all engineering branches:** Microsoft Training Program may be included in the curriculum for all branches as it will be useful to students in their workplace.
2. **B.Tech Computer Science & Engineering and B.Tech Information Technology:** Courses related to Data Science may be included in the syllabus, based on growing demands of the industry.
3. **B.Tech Electronics & Communication Engineering:** A course on Electromagnetic Field Theory may be added to the curriculum.
4. **B.Tech Civil Engineering:** A theory course on Open Channel Flow may be included in the syllabus.

The above is for your kind consideration and requesting to incorporate in the new syllabus.

Thanks & Regards



Ref No: GNIOT/Feedback/2020-21

Date: 20/12/2021

THE REGISTRAR

Dr. A. P. J. AKTU, Lucknow. U.P.

Sub: **Recommendations of courses that may be included in the AKTU curriculum in the academic session 2021-22.**

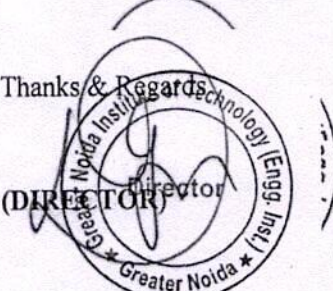
Dear Sir,

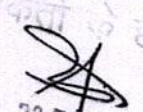
This is to bring under your kind attention that Greater Noida Institute of Technology (Engg. Inst)/is affiliated to Dr. APJ Abdul Kalam Technical University, Uttar Pradesh. As an affiliated institution, we follow the University curriculum which is in compliance with the latest model curriculum provided by AICTE. Dr APJ AKTU curriculum includes all the essential core courses that are crucial for competitive exams and placements.

As part of institutional process, we have collected curriculum related feedback from major stakeholders including students, parents, alumni, faculty members, and employers. Based on the input received from the feedback, we wish to put forth some recommendations that may be included in the AKTU curriculum in the next academic session 2021-22. The recommendations are summarized as follows:

1. **Common for all engineering branches:** Conduction of virtual labs is required for at least 8 practicals for easier conduction of labs during online classes.
2. **B.Tech Electrical Engineering:** A course on Electrical vehicles is required.
3. **Master of Computer Application:** An android based mobile application development course is required.
4. **B.Tech Mechanical Engineering:** A course on Additive Manufacturing may be included in the curriculum.
5. **B.Tech Electronics & Communication Engineering:** AI-based courses may be included in the syllabus so as to inculcate industry-oriented courses in curriculum.

The above is for your kind consideration and requesting to incorporate in the new syllabus.

Thanks & Regards

Director
Greater Noida Institute of Technology (Engg. Inst.)
Greater Noida

प्राधिकृत हस्ताक्षर

23 DEC 2021
बुधनगर कालोनी
बुधनगर कालोनी


Director
Greater Noida Institute of Technology (Engg. Inst.)
Greater Noida

Ref No: GNIOT(Engg. Inst)/Feedback/2021-22

Date: 22/06/2022

The Registrar (UG)

Dr. A. P. J. Abdul Kalam Technical University,
Lucknow.**Sub: Recommendations of courses that may be included in the AKTU curriculum in the academic session 2022-23.**

Dear Sir,

We wish to bring under your kind attention that as per the university guidelines, we follow the curriculum which is in compliance with the latest model curriculum provided by AICTE. The curriculum includes all the crucial core courses necessary for competitive exams and placements.

As part of our institutional process, we have gathered curriculum related feedback from various stakeholders, including students, parents, alumni, faculty members, and employers. Based on the feedback received, we have identified some recommendations that we would like to propose for the AKTU curriculum for the upcoming academic session of 2022-23. The summary of the recommendations is provided below:

- 1. B.Tech Electronics & Communication Engineering:** Antenna & Wave Propagation lab may be included in curriculum.
- 2. Master of Computer Application:** Courses related to Social Media Management & Security may be added in the curriculum.
- 3. B.Tech Civil Engineering:** Design of Steel Structures may be included as a compulsory subject for fourth year students.

The above is for your kind consideration and requesting to incorporate in the new syllabus.

Thanks & Regards

