



राजकीय इन्जीनियरिंग कालेज

पता : एकबलपुर, पोस्ट : सिक्रास (देवगढ़), आजमगढ़, (उ.प्र.) - 276201 भारत

Rajkiya Engineering College

VIII : Aikbalpur, Post : Sikraura (Devgarh), Azamgarh, (U.P.) - 276201 India
Formerly Manyawar Kanshiram Engineering College of Information Technology)

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE

VICE APPROVAL LETTER NO F AQ. NORTHERN/2017/23499/2017 DATED: 26-APR-2017
Affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow, U.P., India
(Formerly Uttar Pradesh Technical University Lucknow)



एच वायू कालेज के लोगो

Ref. No. TEQIP-III/2017-18/04

Dated: 17-11-2017

NOTICE

Rescheduled Date For SLA

The National Project Implementation Unit (NPIU), in collaboration with Stanford University, is implementing a large-scale program to assess and improve the skills of engineering students in India. The program is part of Technical Education Quality Improvement Project (TEQIP) to enhance the quality and equity of engineering education across India.

The schedule of two days' assessment/survey is suggested as under:

S.No.	Activities	Date & Time
1.	An assessment/survey of all 1st students in the Information Technology department.	21-11-2017 (10:00 AM)
2.	An assessment/survey of all 3rd year students in the Information Technology department	21-11-2017 (1:30 PM)
3.	A survey of all faculty that teach students in the Information Technology department.	20-11-2017 (2:30 PM)

This assessment /survey is compulsory to all the 1st year & 3rd year students of Information Technology Department, you must present on given schedule at Computer Centre.

The details of assessment/survey for students are given below:

TEST PACKAGES FOR YEAR 1 STUDENTS				
25% of Students	Physics (40 min)	Maths (40 min)	Creativity (8 min)	Physics-Math Questionnaire (50 min)
25% of Students	Maths (40 min)	Physics (40 min)	Creativity (8 min)	Physics-Math Questionnaire (50 min)
25% of Students	Critical Thinking (50 min)	Test of Relational Reasoning (45 min)		High Order Thinking (50 min)
25% of Students	Quantitative Literacy (45 min)	Test of Relational Reasoning (45 min)		High Order Thinking (50 min)

TEST PACKAGES FOR YEAR 3 STUDENTS

25% of Students	Physics (40 min)	Maths (40 min)	Creativity (8 min)	Physics-Math Questionnaire (50 min)
25% of Students	Maths (40 min)	Physics (40 min)	Creativity (8 min)	Physics-Math Questionnaire (50 min)
25% of Students	Critical Thinking (50 min)	Test of Relational Reasoning (45 min)		High Order Thinking (50 min)
25% of Students	Quantitative Literacy (45 min)	Test of Relational Reasoning (45 min)		High Order Thinking (50 min)



(Abhinandan Tripathi)
Co-ordinator, TEQIP-III

Copy to :

- 1 PA to Director for Director's Kind Information
- 2 All TEQIP-III Nodal Officers
- 3 All Concerning Faculties
- 4 Incharge-Website
- 5 All Notice Board

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(Abhinandan Tripathi)
Co-ordinator, TEQIP-III