

P.E.S. COLLEGE OF ENGINEERING, MANDYA-571401, KARNATAKA

(Govt.Aided, AICTE Approved Autonomous Institution under VTU, Belgavi and N.B.A. Accredited)

TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME (TEQIP) CELL



TEQIP

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Mobile:+9199860 25372
Fax: 08232-222075
E-mail: mailhoвера@gmail.com



Ref : PESCE/TEQIP/

Date:.....

Ref.

Dated: 14th Sept. 2021

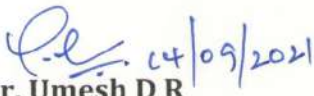
CIRCULAR

The All India Council for Technical Education (AICTE), is implementing a large-scale program to assess and improve the skills of engineering students in India for their overall qualitative growth during their course of study in order to make the student capable and competent towards participation and involvement in the national growth as per National Education Policy 2021.

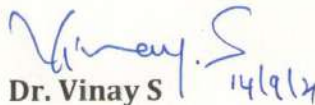
The AICTE Student Learning Assessment Program (ASLAP) is intended to benefit Institution, Faculty and students by improving our understanding of how much students are learning as well as how different institutional characteristics, faculty characteristics, teaching practices contribute to student learning. Ultimately, This Statistics and analysis will lead to generation of certain intervention methods to further raise the quality of professional education in India.

In this regard, on roll students of **Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering** of the AY 2021-22 (i.e. II, III & IV Year students) are hereby informed to participate in ASLAP Assessment without fail during 15th – 23rd Sept. 2021 by filling initially the registration details in the below link:

<https://aslap.aicte-india.org/student-register>


14/09/2021

Dr. Umesh D R
SPOC & Dy. Dean Academic


14/9/21

Dr. Vinay S
Training & Placement Officer



Dr. B Dinesh Prabhu
TEQIP Coordinator


14.09.2021

Dr. R M Mahalinge Gowda
Principal

Enclosure:

- Student Registration & Assessment Manual

Copy to:

1. HoDs of CV, CS, EC& ME for kind circulation among their department on roll students and insist them to do the registration and participate in assessment.
2. Website Coordinator to publish the circular in college portal.

AICTE Student Learning Assessment Project

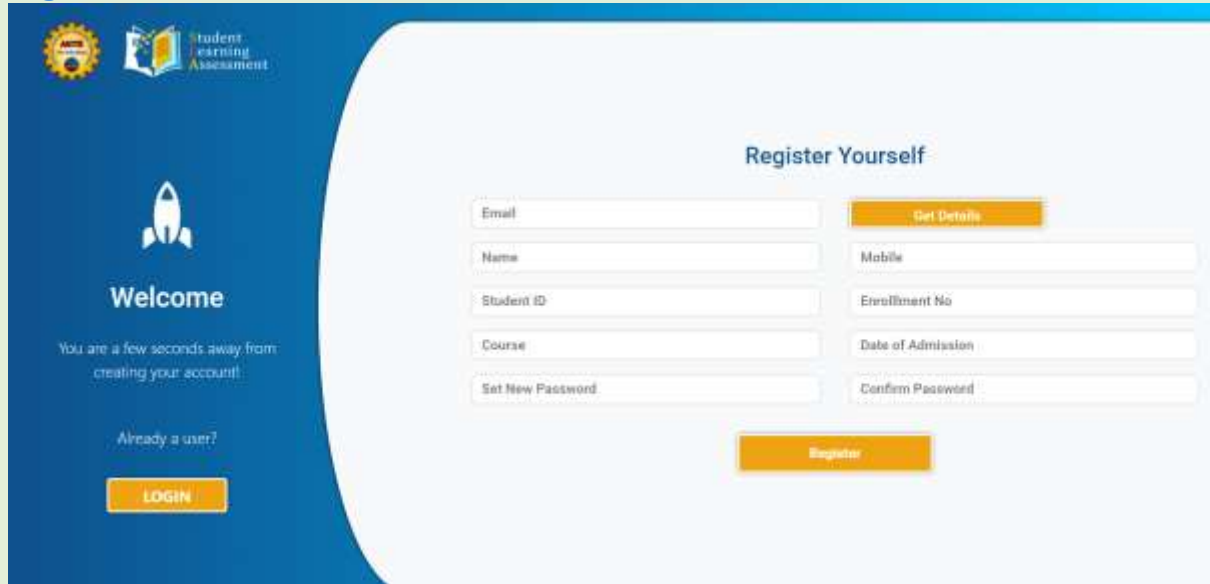


User Manual for Students

Registration- Student can be register by itself but they need to be verified by the Institute or the faculty member for the self- Assessment.

- AICTE and Non AICTE Approved Institute Students Can Register
- Can give Assessment taken by Institute/Faculty/ Head of the Department
- Can take Self- Assessment
- See the Assessment Dashboard for Self
- Report Generation

Registration for Student



Register Yourself

Email [Get Details](#)

Name Mobile

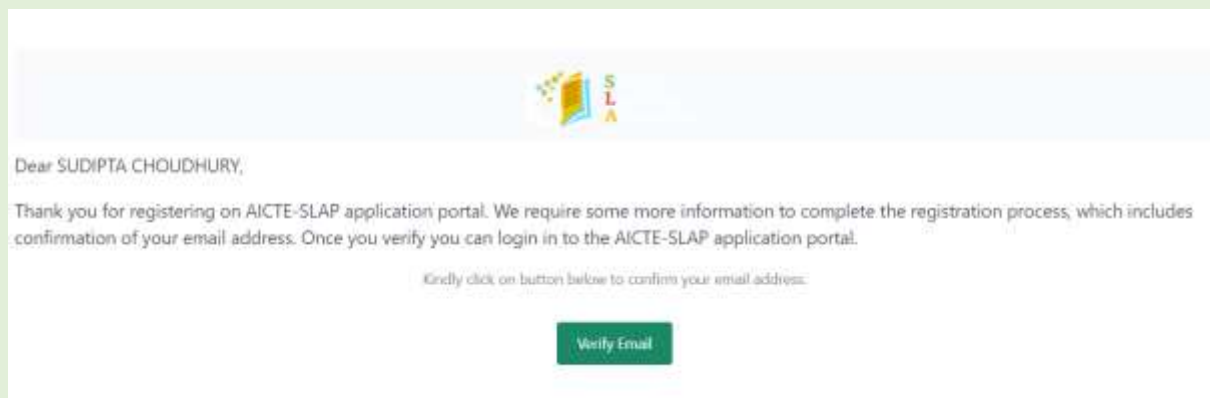
Student ID Enrollment No


Course Date of Admission

Set New Password Confirm Password

[Register](#)

Verifying the email for the registration





Dear SUDIPTA CHOUDHURY,

Thank you for registering on AICTE-SLAP application portal. We require some more information to complete the registration process, which includes confirmation of your email address. Once you verify you can login in to the AICTE-SLAP application portal.

Kindly click on button below to confirm your email address:

[Verify Email](#)

Login as student

General Information

1. Kindly login with your given username and password.
2. Do not share your credential details like password with anyone.
3. Click here to go back to home page.

Login

Student

shivanjain@gma.com

.....

10 + 10 = 20

SIGN IN

[Forgot Password?](#)

1. Basic Details

Name of Student
Shobhika

Email
shivanjain@gma.com

Department
MBA

Contact
7856867882

Date of Birth

Alternate Email

Alternate Mobile

Fill up the basic details of the students and submit the information.

Document Required –Basic Details

Photograph

Signature specimen

College-ID

7. Preview & Submit
Print

Basic Details

Name of Student



⊖ shivani jain

Email

⊖ shivanijain13@gma.com

Department

⊖ COMPUTER SCIENCE AND ENGINEERING

Assessment assigned by the Institute

Students pending for approval

Date(From)

⊖ 7/28/2021

Date(To)

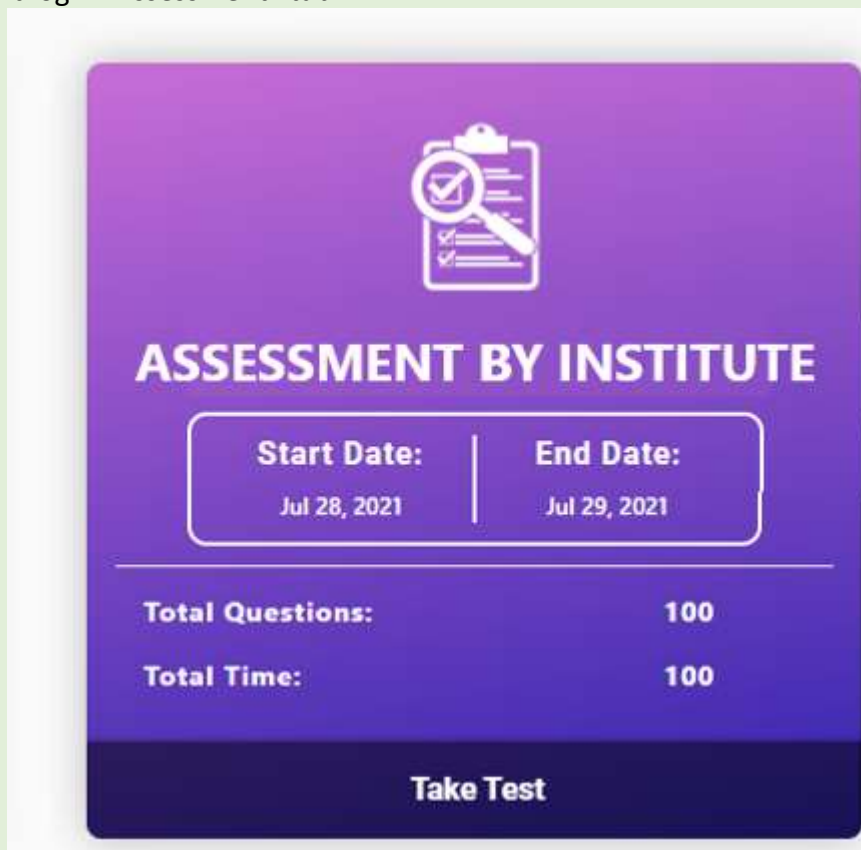
⊖ 7/29/2021

Approve

	Student Id	Name	Enrollment No.	Department	Admission Year	Current Year	Email	Mobile
<input type="checkbox"/>	SLAS100016	RaviKumar	10614994	Electronics and Communication Engineering	2020	2	ravijay93@gmail.com	9717409489
<input checked="" type="checkbox"/>	SLAS100020	Pankaj Verma	0901CS1611113	Mechanical Engineering	2020	2	pankaj.verma@test.com	7887878874
<input checked="" type="checkbox"/>	SLAS100022	Nishant Jain	cs/2019/2014	MCA	2019	2	a@a.com	9666666666



In the student login “Assessment” tab



Assessment Guidelines

100 Questions in 100 Minutes
There are 100 question in Assessment and timed with max. 100 minutes. Please make note of your assessment time limits. No breaks allowed during assessment.

Switch off Mobiles
Mobile phones should be switched off during the assessment test.

Sample Question Screen
Click on left image to see in full screen.

Physical/ Digital Resources
During the assessment session any physical/ digital type of resources are not allowed.

Close Irrelevant Tabs & windows
The only tabs and windows open during the session should be those required for the assessment test.

No Copy, Paste, Print content
During the assessment session student is not allowed to copy, paste, print screen or take print of assessment.

Note :

- In the Engineering assessment you will be remembering, understanding and applying the concepts which you had learned till now.
- In the Aptitude assessment you will be assessed on your ability to handle Physical, Spiritual, Mental, Social and Financial situations.
- Be creative in the aptitude assessment and make your best choice.
- This assessment is not a test and it will help AICTE in improving the Quality of Engineering Education in India.

I have read, Understand and will adhere to the assessment guidelines.

[Activate Windows](#)
Go to Settings to activate Windows.

START

AICTE Student Learning Assessment Project

Time Left: 1h 37m 13s

Question 1

A compound proposition that is always true is called

Tautology

Contradiction

1 of 10

Prev Next

Aptitude Questions (45)

Questions for Review (4)

[Activate Windows](#)
Go to Settings to activate Windows.

AICTE Student Learning Assessment Project

SUBMIT

Time Left: 98m 59s

Engineering Questions

Question 1 : Topic : Water Treatment And Distribution

The total hardness value obtained from water analysis is found to be 116 mg/l. The analysis of a water sample further shows that the concentration of all the three principle cations causing hardness is numerically the same. If the Carbonate Hardness is 58 mg/l, the value of non carbonate hardness is --- mg/l

58 (Correct Option) 116

200 250

Engineering Questions (45)

Aptitude Questions (55)

Questions for Review (4)

[Activate Windows](#)
Go to Settings to activate Windows.

Previous
Close
Skip & Next (0)
Mark for Review (0)
Save & Next (0)

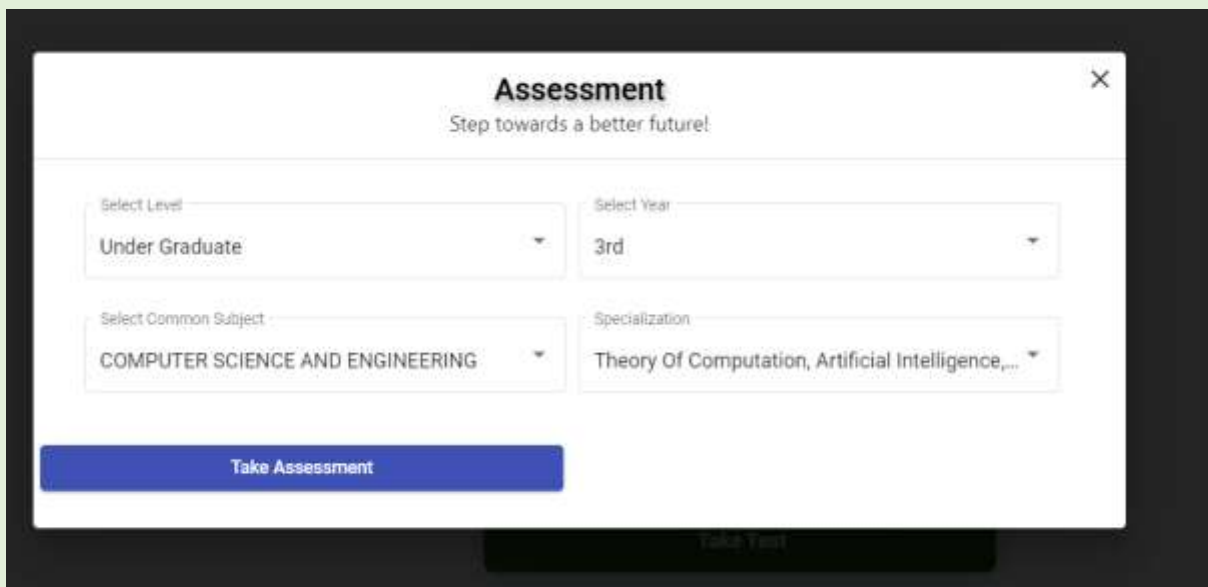
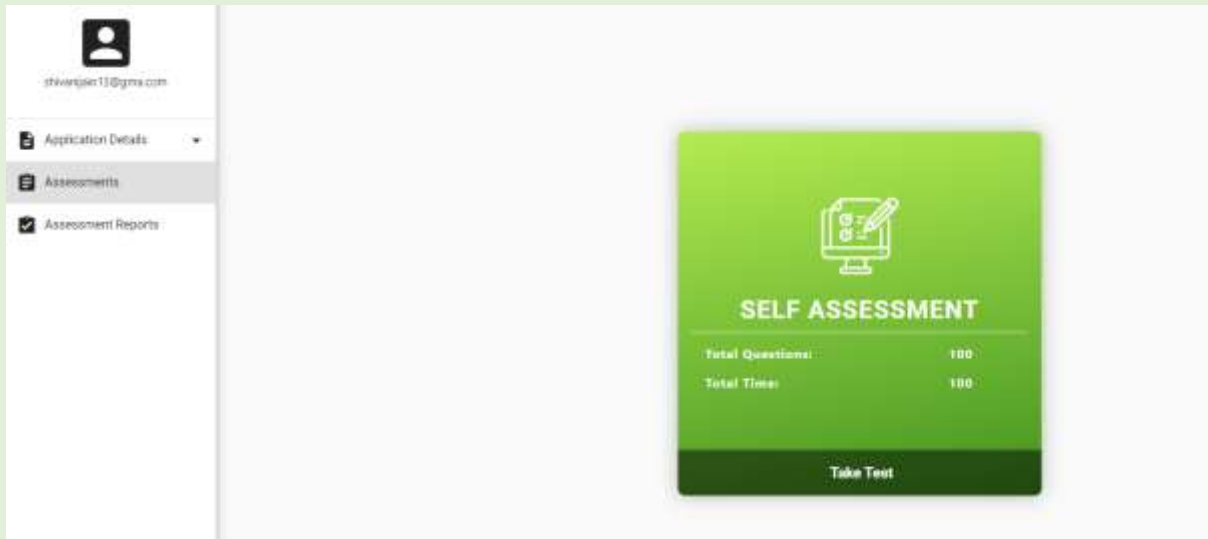
After Submitting The assessment




After Submitting the Assessment, a Report will be generated.



Self-assessment _ student can take the self-assessment for any specific subjects



After taking the assessment 100 questions will be appeared to student screen depending upon the subject selected.



shivani11@gmail.com

- Application Details
- Assessments
- Assessment Reports

Student Details


S.No.	Specialization	Type	Year	Status	View Report
1	Cloud Computing, Programming And Data Structures ...	Real Assessment	3	Submitted	
2	Digital Logic: Principles, Object-Oriented Programming ...	Self-Assessment	2	Submitted	



Student Learning Assessment

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI





shivani jain

Student Id : 06111075

Year : 3rd Year

Student Discipline : Computer Science and Engineering

Institute : SUYASH INSTITUTE OF INFORMATION TECHNOLOGY

Assessment Date : 16/07/2021


Final Assessment Rating

★★★★★


★★★★★ Excellent | ★★★★★ Very Good | ★★★★★ Good



Aptitude Assessment



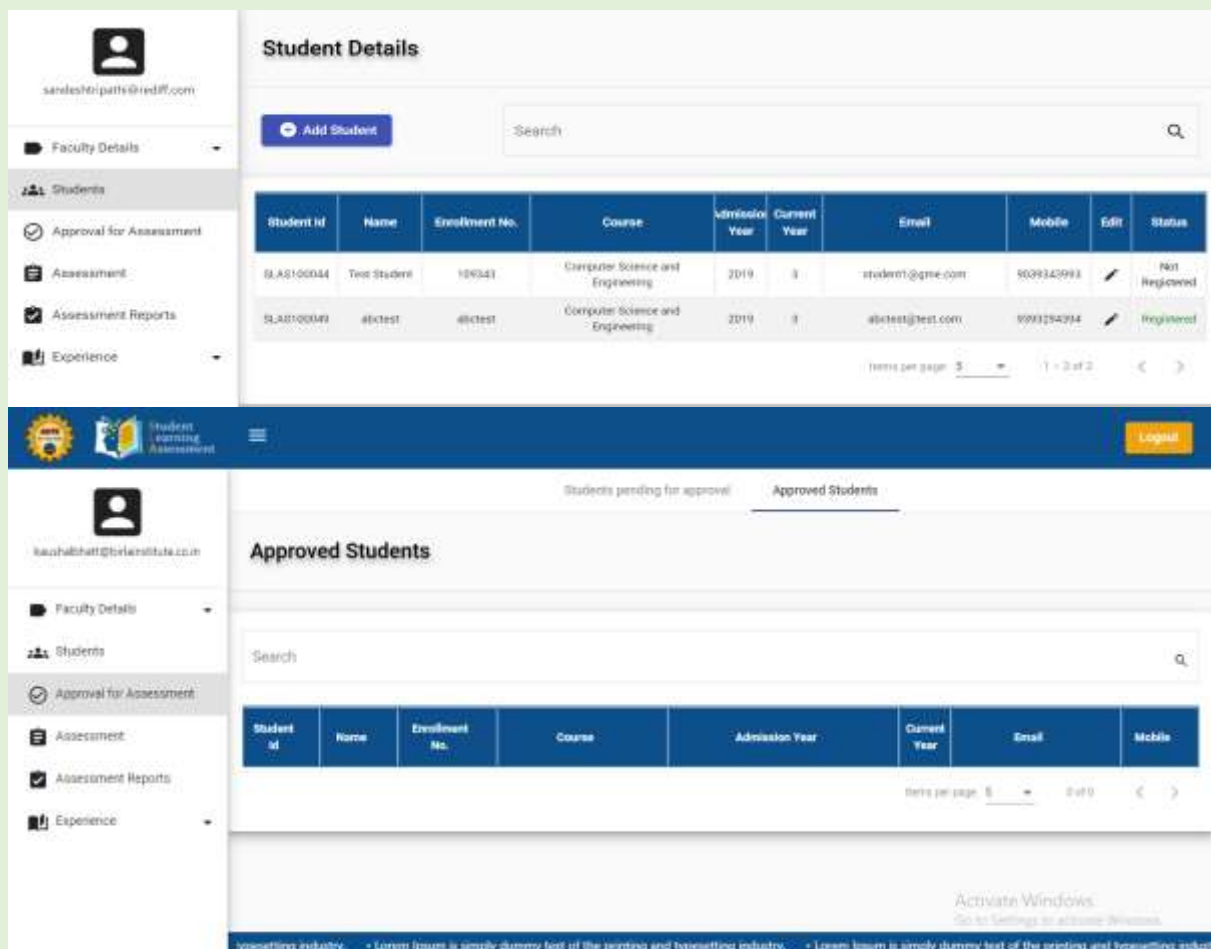
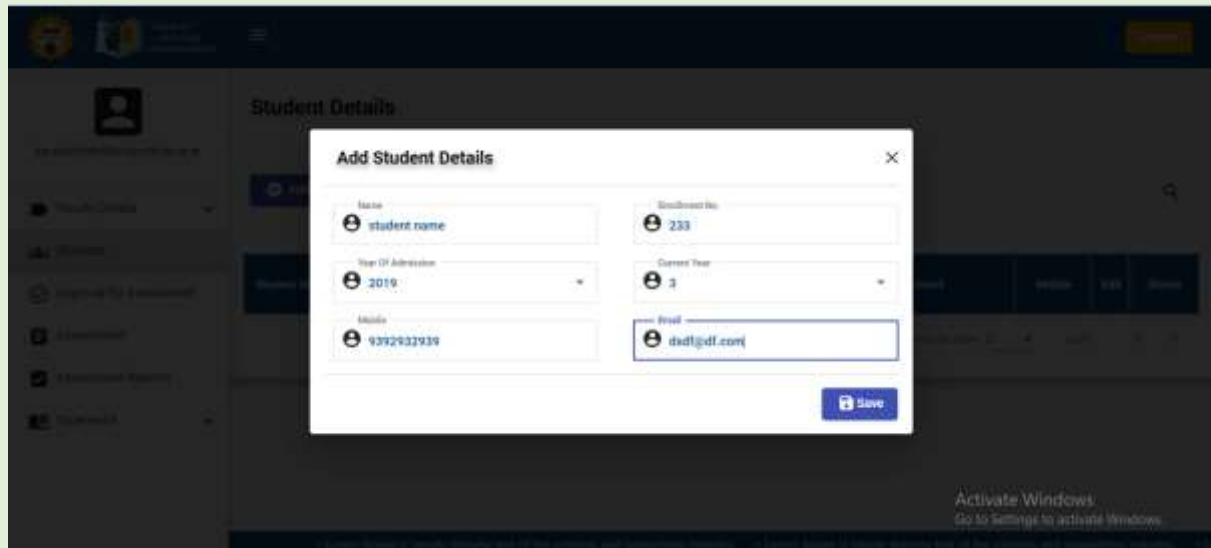
Engineering Assessment



Emerging Area Assessment

Faculty Module

Registration, login is same as above. However faculty can also add the students for the assessment.



Student Details

[Add Student](#) Search

Student Id	Name	Enrollment No.	Course	Admission Year	Current Year	Email	Mobile	Edit	Status
SLA0100000	student name	233	CIVIL ENGINEERING	2018	3	student@slat.com	9382332429		Not Registered

Records per page: 10 1 of 1

Activate Windows
Go to Settings to activate Windows.

ing industry. Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum is simply dummy text of the printing and typesetting industry.