



Student Learning Assessment

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI



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3rd Year

INFORMATION TECHNOLOGY

**ST. FRANCIS INSTITUTE OF
TECHNOLOGY (ENGG. COLLEGE)
(1-4154841)**

Date : 08-02-2025

Type : Assessment by Institute

Overall Rating



Excellent



Very Good



Good

Cloud Computing



- Understands complicated issues, even when beyond your direct area of expertise.
- You acquire the peak of understanding the utmost complex design and implementation issues at every s

Compiler Design



- An innovative and quick-witted engineer.
- Feasible and valuable engineer.

Computer Organization And Architecture



- You can be an excellent all-rounder engineer.
- You can be One of the best engineers in our industry.

Databases



- Feasible and valuable engineer.
- Highly skilled professional.

Digital Logic Principles



- You can be the best technical visionary.
- You can be One of the best engineers in our industry.

Discrete Mathematics



- Understands complicated issues, even when beyond your direct area of expertise.
- You possess many skills that an ordinary engineer doesnt think of.

Maths



- Even the greatest were beginners. Don't be afraid to take that first step.
- You are a bright, able and an adept engineer.

Object-Oriented Programming



- Your technical and leadership skills are matchable with excellent people
- Combined with your dedication and outstanding technical insight give you the availability to deliver

Theory Of Computation



- You be valuable as an engineer.
- You can be an outstanding engineer.

3D Printing and Design



- You can be an eager engineer who is willing to take on any new challenge.
- Understands complicated issues, even when beyond your direct area of expertise.

Data Science



- Your technical and leadership skills are matchable with excellent people
- Your sound, knowledgeable skills and out-of-box thinking can be precious for your circle.

Robotics



- You can be very skilled and dedicated engineer.
- An innovative and quick-witted engineer.

Natural Language Processing



- A little progress each day adds up to big results
- Focus on your goal. Don't look in any direction but ahead.

Programming And Data Structures



- You can be an exceptional and a great engineer.
- You possess many skills that an ordinary engineer doesn't think of.

Web Technology



- Keep going. Everything you need will come to you at the perfect time.
- You are a bright, able and an adept engineer.

Artificial Intelligence/ Machine Learning



- You acquire the peak of understanding the utmost complex design and implementation issues at every s
- Combined with your dedication and outstanding technical insight give you the availability to deliver

Internet of Things (IoT)



- You can be a great engineer to go with acting skills.
- You are desperate to learn and experience with hand-on-hand at latest technologies.

General Knowledge Aptitude



- You are virtuous in engineering.
- You can be an application engineer.

Integrity Aptitude



- You always bring the issues straight away to the management so that they come up with an idea on how to deal with them.
- You are honest as well as ethically moral.

Mental Aptitude



- A little progress each day adds up to big results
- Keep going. Everything you need will come to you at the perfect time.

Physical Aptitude



- It's not about perfect. It's about effort.
- Keep going. Everything you need will come to you at the perfect time.

Social Aptitude



- You impress people with powerful talk.
- You have a talent for expressing ideas clearly.

Spiritual Aptitude



- Even the greatest were beginners. Don't be afraid to take that first step.
- Losers quit when they're tired. Winners quit when they've won.