



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

Capacitive Development Programmes

The Sathyabama Institute of Science and Technology's Placement Cell organizes and promotes training programs for students as well as placement activities. By offering a variety of training programs, The Cell fills the gap between the needs of the company and student skill sets. Professional development helps students find opportunities to get experience in their chosen fields of employment. The main aim of Communication Ladder is the development of soft skills, which improve interpersonal interactions, job performance, and career possibilities. CodeGene is offered to students to help them excel in programming languages and in using them to solve other challenges. Refresher training programs are being organized in order to boost productivity, eliminate errors, and improve long-term memory. The purpose of company-specific training is to particularly prepare the students for the test format used by our esteemed recruiter. Need-based training is intended to assist those who develop slowly in achieving their objectives. The AptiCracker discusses aptitude subjects that are very important for employment. To put it briefly, Sathyabama places a major emphasis on the objective of satisfying the specific professional aspirations of each student, and we have accomplished this by forging new connections with a range of commercial enterprises.

ProDev

Professional development and self-improvement are more crucial than ever for success and the achievement of career goals in the increasingly competitive and dynamic professional world. Hence, we provide ample opportunities to students in order to excel in their domain.

Goal: To assist students in seeking out opportunities to gain experience within their chosen career fields, primarily during the students' third and final years.

Objective: Students will demonstrate a clearer understanding of the career exploration process and how their own skills and interests match up to a chosen major or career path.

Learning Outcome:

Students will learn to:

- Clarify their values, interests, strengths, and skills.
- Identify and research a wide variety of career fields and opportunities.
- Conduct effective business correspondence and prepare business reports that produce results.
- Take part effectively in the various selection procedures adopted by the recruiters.

Communication Ladder

Different ways to communicate are like the rungs of a ladder. The higher we climb, the greater our chances are to achieve effective communication and success as a team.

Students on the communication ladder are categorized into three levels (A, B, and C) within each group based on their performance in the diagnostic test.

Level A: Higher Category Level B: Vantage Category Level C: Preliminary Category

This mainly focuses on soft skill development training. Soft skills, also known as people skills, complement hard skills to enhance an individual's relationships, job performance, and career prospects. It's often said that hard skills will get you an interview, but you need soft skills to get and keep the job.

Objectives of Soft Skills Development Training:

By the end of the soft skills training program, the students should be able to:

- Develop effective communication skills (spoken and written).
- Develop effective presentation skills.
- Become self-confident individuals by mastering interpersonal skills, team management skills, and leadership skills.
- Develop all-round personalities with a mature outlook to function effectively in different circumstances.

Outcomes of Soft Skills Development Training:

- Oral communication skills: students are able to communicate confidently and effectively with a range of audiences.
- Interpersonal Skills: Students have the skills to be able to work effectively with a range of people in a range of different contexts, including teams, where they can be effective members, including organising team roles and activities.
- Problem-solving Skills: Students are able to identify and define problems and, through the use of skills of analysis and critical evaluation, plan an appropriate course of action and devise solutions.

Soft skills topics include:

- Goal Setting
- Career Planning
- Reaching your Potential
- Time Management
- Stress Management
- Grooming and Discipline
- Communication Skills
- Listening Skills
- Team Building
- Assertiveness
- Creativity
- Group Discussion and Personal Interview
- HR Round practice

CodeGene-Basics

Computer programmers need a wide range of skills to perform the many responsibilities of this challenging and rewarding role, like proficiency with programming languages, learning concepts and applying them to other problems, mathematical skills, problem-solving capability, etc. The most effective programmers combine technical capability with soft skills such as communication and the ability to work as part of a team. Aspiring computer programmers need to be able to demonstrate both types of skills. In CodeGene-Basics, these skills are exclusively taught to the students for their own benefit to excel in this competitive corporate world.

CodeGene-Advanced

Typically, there are three levels of proficiency for computer programmers: beginner, intermediate, and advanced. Advanced programmers tend to focus more on dynamic programming, object-oriented programming, event-driven programming, multithreaded programming, programming for data analysis, etc. The students in CodeGene-Advanced are taught the aforementioned abilities for their personal benefit to succeed in this cutthroat corporate environment.

Refresher Training

Refresher training is retraining in a subject you previously trained in to refresh your memory and make sure your knowledge is up-to-date. It usually begins in the seventh semester, where the student has already undergone all the training and has developed aptitude, technical skills, and soft skills. This refresher training acts as a recap of all the knowledge acquired during the training programme.

There are several reasons why refresher training is so important. A few of them include:

- It builds long-term memory.
- It reduces mistakes and improves productivity.
- It offers an effective warmup for students who have taken a break.
- It helps students remember important but seldom-used information.

Company-Specific Training

It is a training programme specially tailored to meet company requirements for students from the same company. Company-specific training is designed to prepare the students specifically for our eminent recruiter's test pattern. Few of the companies are Cognizant, Capgemini, TCS etc. Additionally, online tests (with company-specific patterns) will be associated continuously throughout the training programme.

Need-Based Training

A need-based training (Phase-1) on aptitude, technical skills, and soft skills is conducted for students who have not cleared Sathyabama Employability Aptitude Test (SEAT) Phase-2 in order to give them a chance to make themselves eligible for the placement ID card. Furthermore, a need-based training (Phase-2) on aptitude, technical skills, and soft skills is conducted for students who have not cleared Sathyabama Employability Aptitude Test (SEAT) Phase-3 in order to give them a chance to make themselves eligible for the placement ID card.

AptiCracker

The students are given Aptitude Training in three phases: Phase-1 in Semester 3, Phase-2 in Semester 4, and Phase-3 in Semester 5.

The topics include:

Quants:

- Numbers
- Permutations & Combinations
- Geometry, Mensuration
- Probability
- Time and Work & Time, Speed, Distance
- Profit and Loss & Ratios & Proportions
- Trigonometry & Height and Distance
- Simple Interest & Compound Interest
- Averages & Percentages & Partnership
- Clocks & Calendars, Cubes & Cuboids
- Problems On Ages
- Logarithms, Progressions

Verbal:

- Synonyms, Antonyms
- Selecting Words, Grammar Basics
- Spotting Errors
- Sentence Completion, Sentence Correction, Sentence Improvement
- Reading Comprehension
- Jumbled Sentences
- Theme Detection
- Verbal Analogies
- Sentence Formation, Paragraph Formation
- Choosing The Correct Word
- Idioms and Phrases

Reasoning:

- Logical Deductions, Logical Puzzles
- Odd Man Out, Analogies
- Image Based Problems, Coding and Decoding
- Direction Sense
- Critical Reasoning & Analytical Reasoning
- Syllogism
- Blood Relations
- Seating Arrangements, Data Arrangements
- Data Interpretation
- Sentence Selection
- Venn Diagrams
- Statement and Conclusions, Crypt arithmetic
- Data Sufficiency

Academic Year 2021-2022

S.No	Dates	Name of the Program
1.	14.03.22-23.03.22	CodeGene
2.	01.02.22-14.02.22	Communication Ladder
3.	19.01.22-25.01.22	ProDev
4.	06.01.22-08.01.22	Need Based Training
5.	05.07.21-10.07.21	Refresher Training
6.	21.06.21-29.06.21	AptiCracker

CodeGene

Recording | FACE Webinar20 is presenting

Recursion | You have scored 10 | Retake Exam

QUESTION 1 OF 1

Prime Number

Write a C program to find whether the given number is a prime number or not using recursion.

SAMPLE INPUT:

13

SAMPLE OUTPUT:

13 is a prime number

Your response:

```
1 #include <stdio.h>
2 int main()
3 {
4     int n, i, flag = 0;
5     scanf("%d", &n);
6     for (i = 2; i <= n / 2; ++i) {
7         // condition for non-prime
8         if (n % i == 0) {
9             flag = 1;
10            break;
11        }
12    }
13    if (n == 1) {
14        printf("1 is neither prime nor composite");
15    }
16 }
```

Your score: 10

Close

Input (stdin)

Jaya Ram has left the meeting

Participants: Abiraj, padmaja n, Vadla Chiru, seethalathevi K, arun Elango, SMI SHAMSHUDDIN, 62 others

Six Phrase Six Phrase is presenting

OnlineGDB beta

main.c

```
11 // C program to print octal form
12 int x = 0b11; // in octal form we have change this to decimal
13 int i;
14
15 for (i = 0; i < x; i++) {
16     printf("Start ");
17     continue;
18 }
19
20
```

input

Start

...Program finished with exit code 0

Press ENTER to exit console.

S.Damarkeswara Reddy has left the meeting

Participants: SATYA SURESH CHAV..., Rohit kumar, TEJA SRI LAKSHMI T..., Ram Charan, Kripashankar Mangla..., Dinesh Reddy, 42 others

The CodeGene Program was conducted to students and they learned various computer programming languages and their aspects.

Communication Ladder Training



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Placement Cell

Campus Recruitment Training'2025

Ref: SIST-PC-2025-TRA-04

29.01.2022

Students' Circular

Sub: Communication Ladder Training Program | IV Year B. E / B. Tech

This is further to inform all PAT registered first year B. E / B. Tech students that training classes on Communication Ladder are scheduled to start from 01.02.21.

For training on Communication Ladder students are categorized into three levels A, B and C within each group based on their performance in the Diagnostic test.

Level A: Higher Category **Level B:** Vantage Category **Level C:** Preliminary Category

S.No	Groups	Departments	Dates
1	Group-A	CSE, CSE-IoT, CSE- DS, CSE-AI, CSE-CS, CSE-AI&ML, CSE-AI&R, CSE- BCT, IT	01, 03, 05, 07, 09, 11.02.22
2	Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics	02, 04, 08, 10, 12, 14.02.22

Training timings: 9:00 AM to 3:00 PM

- Each group will be divided into batches. Batch name and students' list will be communicated through group mail. The same will be displayed at the Notice Board, Block-1.
- If there is any deviation from the above plan, the same will be communicated through circular.
- Students should report to the training venue directly on time and your attendance will be communicated to the department from the Placement Cell.
- A minimum of 90% attendance is mandatory (Including Saturdays) for these training classes. Students will not be allowed to participate in our Campus Recruitment, if they fall short.

Dean

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Copy to:

- Vice Chancellor & Pro Vice Chancellor
- Registrar, COE & Director-Research
- All Deans & All HODs
- All Placement Heads & All II year Placement Coordinators
- Executive Office & Placement Cell

Display in:

All I Year B.E/B. Tech - Class rooms
Notice Boards – Dining Halls and Hostels

ProDev Training



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Placement Cell

Campus Recruitment Training '2023

Ref: SU-PC-2023-TRA-006

20.06.2020

Students' Circular

Sub: Training plan for PAT registered Students

This is further to the Circular Ref: SIST-PC-2023-TRA-005 dated 19.06.2020; we would like to inform all 2nd year B.E / B.Tech PAT registered students that the placement training classes comprising of the aptitude, technical and soft skill will be conducted in the forth coming semester as per the schedule given below:

Semester	Program	Description	Groups	Dates	Hours
Sem3	IT	Diagnostic Test(Apt+Tech)	Group- A & B	25.06.20 & 27.06.20	
	AptiCracker (Phase-1)	Aptitude Training	Group-A	01, 03, 05, 08, 10.07.20	30
			Group-B	07,08,07.09.11 07.10	
Sem4	AptiCracker (Phase-2)	Aptitude Training	Group-A	20, 22, 25.01.21	18
	CodeGene - Basic	Basic Computer	Group-B	21, 23, 27.01.21	
			Group-A	16,18,20.03.21	24
Sem5	AptiCracker (Phase-3)	Aptitude Training	Group-A	21,23,25.06.21	24
			Group-B	22,24,26.06.21	
	CodeGene - Advanced	Advanced Computer	Group-A	23,25,27.08.21	24
Sem6	ProDev	Softskill Development	Group-B	24,26,28.08.21	
			Group-A & B	19.10.21.22 24.25.01.22	36
	MI	Mock Interview by Alumni	Group- A & B	12.03.22 & 19.03.22	

Groups	Departments
Group-A	CSE, IT, ECE, EEE, EIE
Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics

Training timings: 8:00 AM to 4:00 PM for Aptitude and Soft skill training
8:00 AM to 5:00 PM for Technical training

Note:

- Each group will be divided into batches. Batch name and list of students along with the venue and batch details will be shared with you through group mail.
- The same will be displayed at the Notice Board, Block-1.
- If there is any deviation from the above plan, the same will be communicated through circular. Otherwise this plan remains the same throughout the semester.
- Students should report to the training venue directly on time and your attendance will be communicated to the department from the Placement Cell.
- Online tests will be associated continuously throughout the above mentioned Aptitude training programs.
- All registered students are asked to bring a passport size or stamp size photograph on the first day of training.
- * indicates classes scheduled on Saturdays.



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Copy to:

1. All Deans & All HODs
2. All Placement Heads & Placement Coordinators
3. Executive Office & Placement Cell

Display in:

1. All II Year B.E./B.Tech - Class rooms
2. Notice Boards – Dining Halls and Hostels

Need Based Training



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Placement Cell

Campus Recruitment Training '2022

Ref: SIST-PC-2022-TRA-013

04.01.2022

Students' Circular

Sub: Refresher Training(Phase-2) Program | IV Year B.E / B.Tech

This is further to inform all Final year B.E / B.Tech students who have not cleared CRET Phase-3 and not eligible for the placement ID card yet, that a Need Based (Phase-2) training on Aptitude, Technical and Soft Skill will be conducted as per the Schedule given below:

Training Timing: 8.00 AM to 5 PM

S.No	Module	Dates
1	Aptitude Training	06.01.22
2	Technical Training	07.01.22
3	Soft skill Training	08.01.22

Note :

1. Batches will be allotted based on the performance of students in the CRET(Phase-3).
2. Venue for training will be communicated through group mail.

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Refresher Training



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Placement Cell

Campus Recruitment Training '2022

Ref: SIST-PC-2022-TRA-008

25.06.2021

Students' Circular

Sub: Refresher Training Program | IV Year B.E / B.Tech

This is further to inform all Final year B.E / B.Tech students, that a Refresher training program on Aptitude, Technical and Soft Skill will be conducted as per the schedule given below

Training Timing : 8.00 AM to 5 PM

S.No	Module	Dates
1	Aptitude Training	05.07.21 & 06.07.21
2	Technical Training	07.07.21 & 08.07.21
3	Soft skill Training	09.07.21 & 10.07.21

Note :

1. Batches will be allotted based on the performance of students in the CRET(Phase-1).
2. Venue for training will be communicated through group mail.

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AptiCracker Training Program



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Placement Cell

Campus Recruitment Training '2023

Ref: SU-PC-2023-TRA-006

20.06.2020

Students' Circular

Sub: Training plan for PAT registered Students

This is further to the Circular Ref: SIST-PC-2023-TRA-005 dated 19.06.2020; we would like to inform all 2nd year B.E / B.Tech PAT registered students that the placement training classes comprising of the aptitude, technical and soft skill will be conducted in the forth coming semester as per the schedule given below:

Semester	Program	Description	Groups	Dates	Hours
Sem3	IT	Diagnostic Test(Apt+Tech)	Group- A & B	25.06.20 & 27.06.20	
	AptiCracker (Phase-1)	Aptitude Training	Group-A	01, 03, 05, 08, 10.07.20	30
			Group-B	07,08,07.09.11 07.10	
Sem4	AptiCracker (Phase-2)	Aptitude Training	Group-A	20, 22, 25.01.21	18
			Group-B	21, 23, 27.01.21	
	CodeGene - Basic	Basic Computer	Group-A	16,18,20.03.21	24
			Group-B	15,17,19.03.21	
Sem5	AptiCracker (Phase-3)	Aptitude Training	Group-A	21,23,25,28.06.21	24
			Group-B	22,24,26,29.06.21	
	CodeGene - Advanced	Advanced Computer	Group-A	23,25,27.08.21	24
			Group-B	24,26,28.08.21	
Sem6	ProDev	Softskill Development	Group-A & B	19.01.21.22 24.25.01.22	36
	MI	Mock Interview by Alumni	Group- A & B	12.03.22 & 19.03.22	

Groups	Departments
Group-A	CSE, IT, ECE, EEE, EIE
Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics

Training timings: 8:00 AM to 4:00 PM for Aptitude and Soft skill training
8:00 AM to 5:00 PM for Technical training

Note:

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- Online tests will be associated continuously throughout the above mentioned Aptitude training programs.
- All registered students are asked to bring a passport size or stamp size photograph on the first day of training.
- * indicates classes scheduled on Saturdays.



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Academic Year 2020-2021

S. No	Dates	Name of the Program
1.	15.03.21-20.03.21	CodeGene
2.	01.02.21-13.02.21	Communication Ladder
3.	20.01.21-27.01.21	ProDev
4.	04.01.21-06.01.21	Need Based Training
5.	06.07.20-11.07.20	Refresher Training
6.	22.06.20-30.06.20	AptiCracker

CodeGene

Six Phrase Six Phrase is presenting

The screenshot shows a Zoom meeting interface. On the left, a Notepad window displays the following C code:

```

a.Start
b.Start Start
c.Start Start start
d.Start Start Start

3.#include<stdio.h>

int main(){

int i,j;

i=j=2,3;
while(--i&&j++)

printf("%d %d",i,j);

return 0;

}
a.11
b.10
c.13
d.compile error
4.#include<stdio.h>
  
```

Below the code, a status bar indicates "Neil Joseph has left the meeting". On the right, a list of participants is shown, including Six Phrase Six Phrase, SATYA SURESH CHAV..., Rohit kumar, TEJA SRI LAKSHMI T..., Sujitha Reddy, Kripashankar Mangla..., Dinesh Reddy, and 42 others.

Recording FACE Webinar20 is presenting

The screenshot shows a Zoom meeting interface. On the left, a coding interface displays a question titled "Prime Number" with the following text:

Write a C program to find whether the given number is a prime number or not using recursion.

SAMPLE INPUT:

13

SAMPLE OUTPUT:

13 is a prime number

On the right, a list of participants is shown, including FACE Webinar20, Abiraj, padmaja n, Vadla Chiru, Krishnaveni Krishnav..., arun Elango, L R V VARMA, and 64 others.

Communication Ladder Training



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Placement Cell

Campus Recruitment Training'2024

Ref: SIST-PC-2024-TRA-04

30.01.2021

Students' Circular

Sub: Communication Ladder Training Program | IV Year B.E / B.Tech

This is further to inform all PAT registered first year B.E / B.Tech students that training classes on Communication Ladder are scheduled to start from 01.02.21.

For training on Communication Ladder students are categorized into three levels A, B and C within each group based on their performance in the Diagnostic test.

Level A : Higher Category **Level B :** Vantage Category **Level C :** Preliminary Category

S.No	Groups	Departments	Dates
1	Group-A	CSE, CSE-IoT, CSE- DS, CSE- AI, IT, ECE, EEE	02.02.21, 04.02.21, 06.02.21, 08.02.21, 10.02.21, 12.02.21
2	Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics	01.02.21, 03.02.21, 05.02.21, 09.02.21, 11.02.21, 13.02.21

Training timings: 8:00 AM to 3:00 PM

- Each group will be divided into batches. Batch name and students' list will be communicated through group mail. The same will be displayed at the Notice Board, Block-1.
- If there is any deviation from the above plan, the same will be communicated through circular.
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ProDev Training



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Placement Cell

Campus Recruitment Training '2022

Ref: SU-PC-2022-TRA-006

20.06.2019

Students' Circular

Sub: Training plan for FAT registered Students

This is further to the Circular Ref: SIST-PC-2022-TRA-005 dated 11.06.2019, we would like to inform all 2nd year B.E / B.Tech PAT registered students that the placement training classes comprising of the aptitude, technical and soft skill will be conducted in the forth coming semester as per the schedule given below:

Semester	Program	Description	Groups	Dates	Hours
Sem3	DT	Diagnostic Test(Apt+Tech)	Group- A & B	28.06.19 & 29.06.19	30
	AptiCracker (Phase 1)	Aptitude Training	Group-A	01.03,05.08,10.07.19	
			Group-B	02.04,06.09,11.07.19	
Sem4	AptiCracker (Phase-2)	Aptitude Training	Group-A	20.22,24.11.20	18
			Group-B	21.23,25.11.20	
	CodeGene - Basic	Basic Computer	Group-A	16.18,20.08.20	24
			Group-B	17.19,21.08.20	
Sem5	AptiCracker (Phase-3)	Aptitude Training	Group-A	23.25,27.31.06.20	24
			Group-B	22.24,26,29.06.20	
	CodeGene - Advanced	Advanced Computer	Group A	17.19,21.08.20	24
			Group B	18.20,22.08.20	
Sem6	ProDev	Soft skill Development	Group-A & B	20.21,22,23,25,27.01.21	36
	MI	Mock Interview by Alumni	Group A & B	06.03.21 & 13.03.21	

Groups	Departments
Group-A	CSE, IT, EEE, ECE, EIE
Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics

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- * indicates classes scheduled on Saturdays.



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Placements & Corporate Affairs**

Copy to:

1. All Deans & All HODs
2. All Placement Heads & Placement Coordinators
3. Executive Office & Placement Cell

Display in:

1. All II Year B.E/B.Tech - Class rooms
2. Notice Boards – Dining Halls and Hostels

Need Based Training



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

Placement Cell

Campus Recruitment Training '2021

Ref:SIST-PC-2021-TRA-013

02.01.2021

Students' Circular

Sub: Need Based Training(Phase-2) Program | IV Year B.E / B.Tech

This is further to inform all Final year B.E / B.Tech students who have not cleared CRET Phase-3 and not eligible for the placement ID card yet, that a Need Based (Phase-2) training on Aptitude, Technical and Soft Skill will be conducted as per the Schedule given below:

Training Timing: 8.00 AM to 5 PM

S.No	Module	Dates
1	Aptitude Training	04.01.21
2	Technical Training	05.01.21
3	Softskill Training	06.01.21

Note :

1. Batches will be allotted based on the performance of students in the CRET(Phase-3).
2. Venue for training will be communicated through group mail.

Dean

Placements & Corporate Affairs

Copy to:

1. Vice Chancellor & Pro Vice Chancellor, Registrar, COE & Director-Research
2. All Deans & All HODs, All Placement Heads & All Final year Placement Coordinators
3. Executive Office & Placement Cell

Display in:

All Final Year B.E/B.Tech - Class rooms, Notice Boards – Dining Halls and Hostels

Refresher Training



SATHYABAMA

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Placement Cell

Campus Recruitment Training '2021

Ref: SIST-PC-2021-TRA-008

25.06.2020

Students' Circular

Sub: Refresher Training Program | IV Year B.E / B.Tech

This is further to inform all Final year B.E / B.Tech students, that a Refresher training program on Aptitude, Technical and Soft Skill will be conducted as per the schedule given below

Training Timing: 8.00 AM to 5 PM

S.No	Module	Dates
1	Aptitude Training	06.07.20 & 07.07.20
2	Technical Training	08.07.20 & 09.07.20
3	Soft skill Training	10.07.20 & 11.07.20

Note :

1. Batches will be allotted based on the performance of students in the CRET(Phase-1).
2. Venue for training will be communicated through group mail.
3. * indicates classes scheduled on Saturdays.

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Placements & Corporate Affairs

Copy to:

1. Vice Chancellor & Pro Vice Chancellor, Registrar, COE & Director-Research
2. All Deans & All HODs, All Placement Heads & All Final year Placement Coordinators
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Display in:

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AptiCracker Training Program



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
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Phone: 044 - 2450 3150 / 51 / 52 / 54 / 55 Fax: 044 - 2450 2344
www.sathyabama.ac.in



Placement Cell

Campus Recruitment Training '2022

Ref: SU-PC-2022-TRA-006

20.06.2019

Students' Circular

Sub: Training plan for FAT registered Students

This is further to the Circular Ref: SIST-PC-2022-TRA-005 dated 11.06.2019, we would like to inform all 2nd year B.E / B.Tech PAT registered students that the placement training classes comprising of the aptitude, technical and soft skill will be conducted in the forth coming semester as per the schedule given below:

Semester	Program	Description	Groups	Dates	Hours
Sem3	DT	Diagnostic Test(Apti+Tech)	Group- A & B	28.06.19 & 29.06.19	30
	AptiCracker (Phase 1)	Aptitude Training	Group-A	01.03,05.08,10.07.19	
			Group-B	02.04,06.09,11.07.19	
Sem4	AptiCracker (Phase-2)	Aptitude Training	Group-A	20.22,24.01.20	18
			Group-B	21.23,25.01.20	
	CodeGene - Basic	Basic Computer	Group-A	16.18,20.08.20	24
			Group-B	17.19,21.08.20	
Sem5	AptiCracker (Phase-3)	Aptitude Training	Group-A	23.25,27.03.06.20	24
			Group-B	22.24,26.27.06.20	
	CodeGene - Advanced	Advanced Computer	Group A	17.19,21.08.20	24
			Group B	18.20,22.08.20	
Sem6	ProDev	Soft skill Development	Group-A & B	20.21,22.23,25,27.01.21	36
	MI	Mock Interview by Alumni	Group A & B	06.03.21 & 13.03.21	

Groups	Departments
Group-A	CSE, IT, EEE, ECE, EIE
Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics

Training timings: 8:00 AM to 3:00 PM for Aptitude and Soft skill training
8:00 AM to 5:00 PM for Technical training

Note:

- Each group will be divided into batches. Batch name and list of students along with the venue and batch details will be shared with you through group mail.
- The same will be displayed at the Notice Board, Block-1.
- If there is any deviation from the above plan, the same will be communicated through circular. Otherwise this plan remains the same throughout the semester.
- Students should report to the training venue directly on time and your attendance will be communicated to the department from the Placement Cell.
- Online tests will be associated continuously throughout the above mentioned Aptitude training programs.
- All registered students are asked to bring a passport size or stamp size photograph on the first day of training.
- * indicates classes scheduled on Saturdays.



**Dean
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Academic Year 2019-2020

S. No	Dates	Name of the Program
1.	16.03.20-21.03.20	CodeGene
2.	03.02.20-15.02.20	Communication Ladder
3.	23.01.20-29.01.20	ProDev
4.	06.01.20-08.01.20	Need Based Training
5.	01.07.19-06.07.19	Refresher Training
6.	24.06.19-02.07.19	AptiCracker

CodeGene



Around 1500 students participated in the CodeGene Program, which taught them about several computer programming languages and their components.

Communication Ladder Training



The "The Communication Ladder" training programme covered subjects including Team Building and Assertiveness.

ProDev Training



The importance of professional development was made clear to the students, and the knowledge gained will guide them as they explore for opportunities to gain experience in their chosen fields of study.

Need Based Training



A need based training programme was conducted for the students who have not cleared the Sathyabama Employability Aptitude Test (SEAT).

Refresher Training



The students participated in a programme of refresher training where the previously covered material on aptitude, technical abilities, and soft skills was recapitulated.

AptiCracker training Program



Students found the AptiCracker training programme to be helpful in grasping the concepts such as Statement and Conclusions, Crypt arithmetic etc.,

Academic Year 2018-2019

S. No	Dates	Name of the Program
1.	11.03.19-16.03.19	CodeGene
2.	04.02.19-16.02.19	Communication Ladder
3.	28.01.19-02.02.19	ProDev
4.	05.01.19-08.01.19	Need Based Training
5.	02.07.18-07.07.18	Refresher Training
6.	18.06.18-26.06.18	AptiCracker

CodeGene



The CodeGene Program involved students, who learned about several computer programming languages and their elements.

Communication Ladder Training



Communication Ladder Training Program was conducted and the training session covered several topics and around 1000 students benefitted from it.

ProDev Training



The significance of professional development was stated explicitly to the students through this training. Around 1200 students benefitted from the training.

Need Based Training



The students who failed the Sathyabama Employability Aptitude Test(SEAT) underwent a need-based training programme.

Refresher Training



The material on aptitude, technical skills, and soft skills that had previously been taught was recapitulated for the students as part of a refresher training session.

AptiCracker Training Program



The AptiCracker training program helped students understand many technical concepts.

Academic Year 2017-2018

S. No	Dates	Name of the Program
1.	05.03.18-10.03.18	CodeGene
2.	05.02.18-17.02.18	Communication Ladder
3.	29.01.18-03.02.18	ProDev
4.	08.01.18-10.01.18	Need Based Training
5.	03.07.17-08.07.17	Refresher Training
6.	19.06.17-29.06.17	AptiCracker

CodeGene



The CodeGene Program was conducted to approximately 1000 students teaching them various computer programming and its aspects.

Communication Ladder Training



The "The Communication Ladder" training programme covered many verbal topics to 1446 students.

ProDev Training



Students were taught the value of professional growth, which will help them in their search for internship possibilities in the academic subjects in which they are most interested.

Need Based Training



Failures of the Sathyabama Employability Aptitude Test (SEAT) took part in a training programme based on need.

Refresher Training



The previously covered material on aptitude, technical skills, and soft skills was recapitulated for the students during a session of refresher training.

AptiCracker training Program



The AptiCracker training programme helped students better understand the ideas of various topics in quants, verbal, and reasoning.