5.1.4 Number of students benefited from guidance/coaching for competitive examinations and career counseling offered by the institution during the year: 2021 – 2022

Sri Sairam Institute of Technology

West Tambaram, Chennai

Training and Placement (TAP) Cell

"We create the Opportunity and Make the Students Placed"

Training and Placement (TAP) is an integral part of our institution. The institute has provided the complete infrastructure for effective functioning of the cell. The cell is sensitized to function all through the year towards generating placement and training opportunities for the students. Training activities are organized throughout the year in an effort towards preparing the prospective students for the campus selection programmes.

Placement Scenario:

The Recruitment of fresh engineering graduates by all leading manufacturing sectors, IT service sectors has drastically changed and started focusing on "Industry 4.0". The campus hiring scenario and the process of selection is completely shifted towards industrial expectations in terms of skill sets. There is a big gap between the industrial expectation and the present syllabus of all engineering disciplines. All industries coming under manufacturing sector or software services sector, expect all fresh graduate engineers getting hired through campus interview should be available to them in a form of "Billable Resource" from the day one they join the organization without any investment of time and cost through training imparted to them. Expectation of the recruiters and their new policy of recruitment in hiring fresher are purely based on the criteria of the student's skill set capacity in terms of "Deployment" instead of "Employment"

Skill Enhancement Syllabus:

From the AY 2020-2021 we have introduced the integrated Skill Enhancement Syllabus from 1st semester to 7th semester into our curriculum which is meticulously planned to enable and transform all the students in a phased way. We got the appreciation from the Board of studies members and from Industry experts for introducing this syllabus. Skill Enhancement syllabus is blended in such a way to horn the skills of the students in a different perspective.

Skill Enhancement Syllabus:

SEMESTER 1 - Social Media Etiquettes, Browsing Culture,Networking, Professionalism, Digital Identification.

SEMESTER 2 - Resume Building, Virtual Meetings, Online Learning,Google Suite, Presentation Skills

SEMESTER 3 – Aptitude & Cognitive Skills – Part 1 SEMESTER 3 – Problem Solving Using C Programming – Part 1 SEMESTER 4 – Aptitude & Cognitive Skills – Part 2

SEMESTER 4 - Advanced C Programming – Part 2 SEMESTER 5 – Aptitude & Cognitive Skills – Part 3 SEMESTER 5 – Problem Solving using Basic Data Structures SEMESTER 6 – Aptitude & Cognitive Skills – Part 4

SEMESTER 6 – Problem Solving using Basic Data Structures – Part 4

SEMESTER 7 – Aptitude & Technical Refresher & Aptitude Company Specific Training

Training Plan:

The TAP Cell continuously monitors the changing industrial placement scenario and wants to equip our students to face the changing trend. The traditional way of training the students to crack the aptitude test, group discussion & technical round of interview successfully is not sufficient in the present placement scenario. The service and manufacturing companies is focusing on technology based hiring and with specific skill set among the students. Some companies are very domain specific expectations from the fresh engineering students. Most of the companies in general want to reduce the time and cost towards involved in training fresher's, since they wanted to deploy all of them in to projects with short term orientation.

Training and Placement cell has developed a meticulous plan of training program to all the students to face the talent acquisition process successfully. The visionary training program is planned in such a way to train the students of all disciplines in empowering the students with values and professional skills to get placed in the appropriate field.

Trainer Selection:

1. To the changing scenario of campus hiring, we do all possible training to transform the students not only in employability but also in deployability.

2. We have a systematic procedure in choosing our trainers every year.

3. Every department is assigned with a Placement Coordinator.

4. Second year, Third year, and Final years are trained for 4, 5 and 6 days respectively.

5. The students are well trained in Aptitude, Logical, Quants, Verbal and technical, GD, Mock Interview session, and also in coding skills.

6. The students are groomed in such a way that they can face the campus interviews effectively.

ELQ Training:

A perfect blend English, Logical, Quants & soft skills training ensures that the students develop confidence and are ready to face the selection process.

All companies which recruit students from engineering colleges look for different skills sets and personality traits before making an offer to the students. In order to sharpen their skills and polish their communication skills and make them ready for the corporate world, Sairam TAP cell offer different training programmes which are tailor-made for each student. All our training programs are aimed at nurturing and shaping the students to face the competitive world.

AMCAT Test:

"AMCAT" assessment platform is used by all students from 2nd year onwards to get practice in Six different areas like Writex (English), Logical, Quants, (Aptitude),Automata Fix(Debugging),Automata (Coding), SVAR(Speech Voice Adaptive Rating),domain specific test is also conducted to evaluate the students readiness before the campus hiring assessment conducted by all recruiters. We are confident that all these assessment in periodic interval of time will transform every student's interview readiness for successful placement.

AMCAT is the assessment partner for most of the leading corporates. We have created a platform to our Students to take the test in the AMCAT assessment portal to make them familiarize with the nuke and corner of AMCAT portal. It would be easy and familiar for them when they attend campus assessment test in the same portal.

Skillrack:

The TAP Cell considers all the changes happening in the recruitment pattern and developed a unique kind of training program for our students. We have an exclusive online training portal with the help of a third party vendor "SKILL RACK" to train our students in C, C++, JAVA, PYTHON.

We have introduced this Skillrack platform in the year 2013 at our college with a prime focus to enhance the student's employability skills. The students are given individual user id, password to login to the portal where they can practice coding, data structures, algorithms, quantitative, logical, and verbal. The students have online tutorial also to clarify all the doubts then and there. The students will get more clarifications from the faculty in the lab regularly, this will improve

the various technology skill set among the students to meet requirements of the changing industrial needs.

The TAP Cell can generate the detailed reports of the performance of the students in an extraordinary format like login details of every student, the time consumed, time taken to solve a particular question, test resume count, hint and solution seen, ranking of recent 'N' test, number of test absent, students strength and weakness report and the students activities are monitored and communicated to the respective students individually.

SkillRack.com is a platform to learn, practise and assess their skills in programming, aptitude, reasoning and verbal skills. SkillRack aims to improve the engineering college students programming and problem solving skills right from their 1st semester till 8th semester. Students can program in any one of the major programming languages of his/her choice.

Interactive Live Assisted Coding Sessions(LACS) help students to get a kick start in programming with real time assistance from experts.

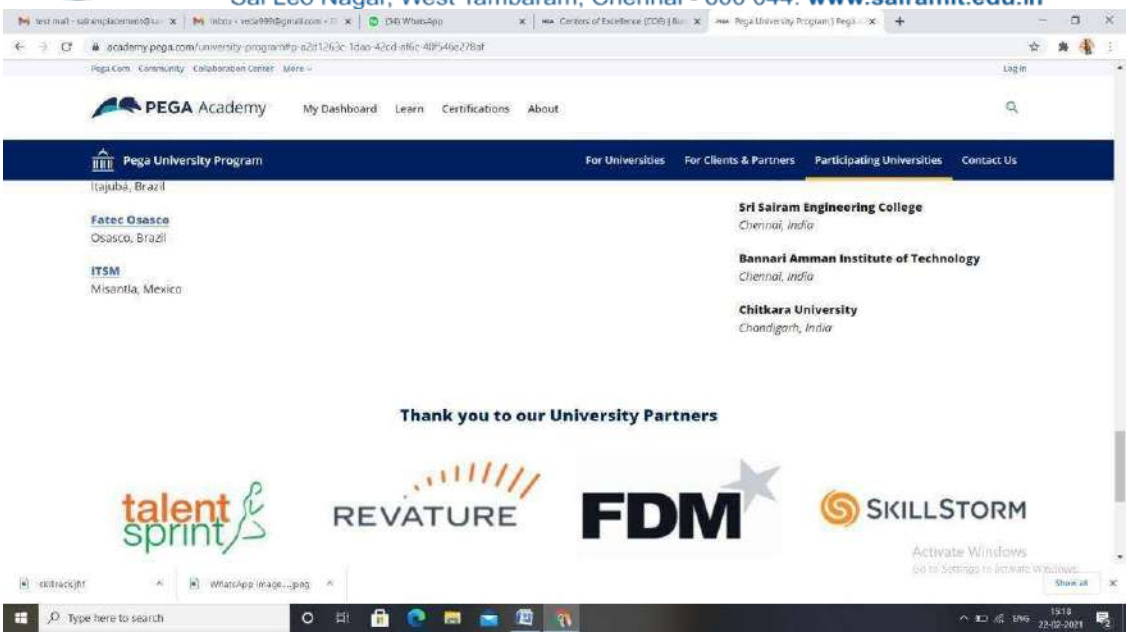
As a means to engage and sustain the interest level of the students, several gamification models listed below are provided.

- Daily Challenge (1 program every 24 hours).
- Daily Test (1 program at 10:00pm every day).
- CPL (College Premier League where Gold and Silver medals are provided).
- Leader board for individual modules (both inter and intra college)

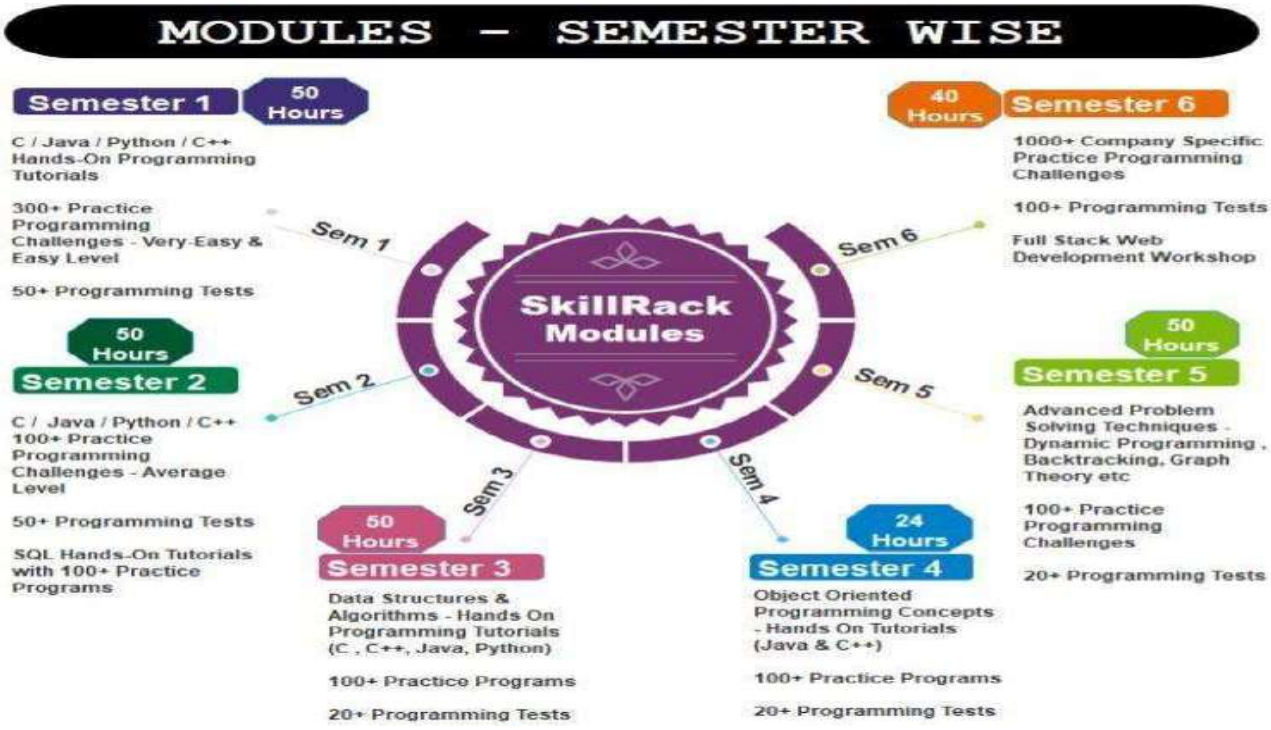
Reports and data analysis helps the college Training and Placement cell to plan Skill Development training based on the strength and weakness of the students. College Training and Placement cell can schedule assessments based on their customized schedule and deliver it in college lab hours or online any time.

Pega

Pega is the leader in cloud software for customer engagement and operational excellence. The world's most recognized and successful brands rely on Pega's AI-powered software to optimize every customer interaction on any channel while ensuring their brand promises are kept. Pega's low-code application development platform allows enterprises to quickly build and evolve apps to meet their customer and employee needs and drive digital transformation on a global scale. For more than 35 years, Pega has enabled higher customer satisfaction, lower costs, and increased customer lifetime value.



Pega UAP program is conducted only in 12 colleges across India. We are proud to say that we are one among the 12 universities to conduct Pega program for the benefits of the students.



BYTS Training Program:

- Learn from scratch:-Real programmers don't just learn programming. They will make it as their DNA.
- Objective based Learning Code while you learn
- Real Time Examples (Usecases) Customized Learning

Certified Professional Programmes:-

- PLM (Product Life Cycle Management) in association with TCS Virtusa COE – Java Full Stack
- AWS – Amazon Web services

Competitive Exam Guidance:

Online Contest:

- TCS Codevita, Inframind, Testimony, Hackquest, Enginex, Infytq-Infosys, Osmosis-Mindtree, Humain-TCS, Earthian-Wipro, Neural Hack-Virtusa
- Exclusive for Women
- Google-"GOOGLE WE" -Women Engineers AMAZON-"AMAZON WIT"-Women in Technology

BUILD YOUR TECHNICAL SKILLS

BYTS SERVICES INDIA PRIVATE LIMITED

Training Proposal

C, DS and DP Programming

BYTS
BUILD YOUR TECHNICAL SKILLS

Greetings!!! From BYTS Services India Private Limited

About US:

BYTS India Private limited is a company with headquarters located at Hyderabad offers the expertise in training the final years and pre-final years in technical areas in order to get them a career in their dream company. The vision of the company is training the students from the campus on the coding languages like C, C++, and Java etc. We have a cumulative experience of more than 6 years in training the students of **PSG Tech, PSGiTech, Bannari Amman, CIT, CIET** institutes located in **Tamil Nadu**. The students who are benefitted by our training are placed in their dream companies like Samsung, Dshaw, Qualcomm, Microsoft, Cisco, Intel, Broadcom, CAT, Musigma etc.,

About Training:

Our training sessions are meticulously planned by our trainer and are designed in a manner geared towards the maximization of efficiency. Your time is valuable, and so ours, so our goal is to best prepare you while taking up the least amount of your time possible.

C, DS, Dynamic Programming - Training Proposal

1. **Objective:** The objective of this training is to give in-depth knowledge in C, DS and DP so that trainee would be able to design and code for any given real world problems (Scenario)

2. **Outcome of the training:**
   a. Improved logical thinking and strategy towards a problem solving
   b. Student will be able to clear any C, DS and DP based interviews
   c. Will get Confidence in the subject and will gain the skill which is equivalent to 2 years' of experience in the industry

BYTS
BUILD YOUR TECHNICAL SKILLS

3. **Mode of Training:**
   a. 110 + Hours of training (Around 14 Days , 8 Hrs/Day)
   b. Classes will be conducted in 3 Splits
      (5 Days in session-1, 5 Days in session-2 and 4 days in session -3).
   c. Team of 2-3 faculties will handle the assignment.
4. **College Responsibilities:**
   a. Minimum 500 (± 5 % relaxation) students must be registered
   b. Fee must be collected by college
   c. Class room must be arranged by college
5. **Our Responsibilities:**
   a. TOP MNCs interview paper discussion
   b. 400+ pages class room hand written material
   c. Industry oriented training with real time scenarios
   d. C,C++, DS, DP FAQs and Puzzles in PDF format
   e. Topic wise examinations will be conducted
6. **Fees:**
   a. Rs.3500/- is the course fees per student
   b. 50% of the payment should be paid in advance before the start of the training
   c. 25% of the payment should be paid after the 1st visit of the training
   d. 25% of the payment should be paid after the 2nd visit of the training
7. **Pre-requisites:**
   There is no pre-requisite to attend this program

BYTS
BUILD YOUR TECHNICAL SKILLS

What's new?

We are continuously improving ourselves to meet the increasing industry demands and the feedback from the previous sessions from the management in order to provide the maximum benefit to the student.

So we have introduced the below new things in the course coverage as suggested by our expertise team:

a. Conducting topics wise exams after relevant topics are completed
b. Introducing Lab exercises
c. Dedicated 2 resources to monitor students during lab exercises
d. Dedicated expert trainer for each module

Highlights of Our Course:

1. Soft copy Material
2. Exams on each and every topic
3. Class room notes
4. 5000+ programs are covered in class room discussion.
5. Tips to crack written test & interviews.

Detailed Training Plan

Day	Topics
Day 1	Introduction to C, Arithmetic Operators, Relational Operators, Logical Operators
Day 2	if, if-else , Conditional Operators, Loops
Day 3	Loops (while, for, do-while), break, continue keyword , Lab Exercise
Day 4	Increments, Decrements, Data Types,
Day 5	Data Type continuation, Switch Sizeof Operator, Lab Exercise
Day 6	Functions and storage Classes Recursions
Day 7	Pointers, 1D pointer, 2D Pointer NULL Pointers, dangling pointers, void pointers
Day 8	Introduction to Arrays, 1D, 2D Arrays, Lab Exercise
Day 9	Array of Pointers, Pointer to An Array, Lab Exercise
Day 10	Strings, DMA, Lab Exercise

BYTS
BUILD YOUR TECHNICAL SKILLS

DS and DP	
Day 11	Structures and unions
Day 12	Linked Lists, Stack, Queues Lab Exercise
Day 13	Algorithms Introduction, Recursion and Backtracking, Trees
Day 14	Graphs: DFS, BFS, Min Spanning Tree, Sorting, Lab Exercise
Day 15	Symbol Tables, Hashing, String Algorithms, Greedy Algorithms, Divide and conquer

BYTS - Training Students

2022-2023 & 2023-2024 BATCH

S.No	University Reg No	Name of the Student	Department
1	412420243001	AARADHYANIDHI AIYER	AI-DS
2	412420243012	DHEEPAN BABU V	AI-DS
3	412420243019	MEENALOSHINI E	AI-DS
4	412420243021	MITHUNESH RAJAN A	AI-DS
5	412420243026	PURUSHOTHAMAN S	AI-DS
6	412420243031	REESMAN A	AI-DS
7	412420243035	SANJAY DILIP	AI-DS
8	412420243043	TEJA SU	AI-DS
9	412420243044	THIYAGARAJAN S	AI-DS
10	412420243046	VIKASH G	AI-DS
11	412420243047	YAZHINI R	AI-DS
12	412420118007	DEEPTTHA SRI S	CCE
13	412420118010	DIVYA DHARSHINI N	CCE
14	412420118011	DIVYA E	CCE
15	412420118014	GURUPRASATH R	CCE
16	412420118018	JAYAPRIYA M	CCE
17	412420118020	JIFFY RENISSA A	CCE

18	412420118027	MANTHRA K.S	CCE
19	412420118029	NIRMAL N	CCE
20	412420118030	PORKODI ANDAL R	CCE
21	412420118035	SAKTHI PRIYA B	CCE
22	412420118037	SATHISH S	CCE
23	412420118038	SEETHALAKSHMI S	CCE
24	412420104004	ABDUL AZIZ K	CSE
25	412420104006	ADHAVAN M	CSE
26	412420104007	AISWARYA V	CSE
27	412420104012	ANIRUDH P MENON	CSE
28	412420104014	ARAVINDAN A	CSE
29	412420104018	AYESHA TANSEERA A	CSE
30	412420104027	DEVI SREE G	CSE
31	412420104028	DHAASARATHY M	CSE
32	412420104037	GANESH K M	CSE
33	412420104044	HARISH I. J	CSE
34	412420104045	HARISH KUMAR S	CSE
35	412420104054	JEYA SUDIKSHAA M M	CSE
36	412420104055	KAMALI P	CSE
37	412420104056	KARISMA P J	CSE
38	412420104058	KARTHIK MAHARAJA A.V	CSE
39	412420104068	LAAVANYA P	CSE
40	412420104069	MADHUMITHA D	CSE
41	412420104071	MINU DHAKSHINA B S	CSE
42	412420104077	NANDHA KUMAR S	CSE
43	412420104087	NIVETHA S	CSE
44	412420104095	PRIYAHARINI B	CSE
45	412420104096	PRIYANKA R	CSE
46	412420104097	PURUSHOTHAMAN M	CSE
47	412420104098	RAGAVI K	CSE
48	412420104102	RAJ RONALD SHAW	CSE
49	412420104110	SAKTHI PRIYA M	CSE
50	412420104112	SANGEETHA S	CSE
51	412420104117	SARAN R	CSE
52	412420104121	SHANJAYSHRI M	CSE
53	412420104127	SOWNTHARARAAJ S	CSE
54	412420104140	VASANTH PRIYADHARSAN V	CSE
55	412420104141	VASANTHAKUMARAN U	CSE
56	412420104145	VIMAL KUMAR S	CSE
57	412420104152	YUGESH KUMAR M	CSE

58	412420106002	ABINAY M	ECE
59	412420106003	ABINAYA K	ECE
60	412420106004	ADITHYA M	ECE
61	412420106006	AKSHATHA S	ECE
62	412420106008	ANANYA A	ECE
63	412420106010	ANI SUGESH D S	ECE
64	412420106011	APARNA J	ECE
65	412420106012	ARVINTH V S	ECE
66	412420106014	ASHWIN R	ECE
67	412420106016	BEBISHA D	ECE
68	412420106019	DHAMINI T	ECE
69	412420106022	DINESH M	ECE
70	412420106024	GOKUL K	ECE
71	412420106026	HARISH S	ECE
72	412420106028	ISHWARYA R	ECE
73	412420106029	JANANIPRIYA R	ECE
74	412420106030	JAYAVARDHINI S	ECE
75	412420106032	JEEVITHA K	ECE
76	412420106035	KASIRAM S	ECE
77	412420106038	KISHORE N	ECE
78	412420106039	LAVANYA E	ECE
79	412420106040	MOHAMMED JAINUL ABIDEEN O	ECE
80	412420106041	NANDHINI G	ECE
81	412420106042	NAVEEN A	ECE
82	412420106045	PRABHAKARAN P	ECE
83	412420106046	PRADEEPKUMAR R	ECE
84	412420106047	PRASANNA V	ECE
85	412420106050	PRINCY YUVANITA G V	ECE
86	412420106058	SAVEENA K U	ECE
87	412420106059	SAVITHAVANI A	ECE
88	412420106062	SETHUKKARASI V	ECE
89	412420106063	SHEVANE K	ECE
90	412420106065	SITHESHVARAA U	ECE
91	412420106067	SOWMIYA S	ECE
92	412420106068	SRI HARISH S	ECE
93	412420106069	SRISAILESH G S	ECE
94	412420106071	SUVETHA M M	ECE
95	412420106073	THARANIY G	ECE
96	412420106074	THARUN RAJ P	ECE
97	412420106076	VARSHINI C	ECE

98	412420106078	VIGNESH G	ECE
99	412420106079	VIJAYRAM R	ECE
100	412420106080	VIKASH V	ECE
101	412420106083	VISSHNU PRIYA R.V	ECE
102	412420106084	YASHINI R	ECE
103	412420105002	ASLIN GIJO G M	EEE
104	412420105004	BOOMIKA R	EEE
105	412420105007	DHIVYA S	EEE
106	412420105008	FOWZIYA S	EEE
107	412420105009	GUNAA S	EEE
108	412420105012	HARINI K	EEE
109	412420105029	RAJAVARTHTHINI R	EEE
110	412420105031	RESHMA S	EEE
111	412420105032	RITHANKUMAR M	EEE
112	412420105038	SRIGIRIDHARAN R	EEE
113	412420105039	SUBHASRI S	EEE
114	412420205001	AAKASH K	IT
115	412420205005	AJAY R	IT
116	412420205009	AMARSUKIRTHA N	IT
117	412420205010	ANIRUDH P	IT
118	412420205011	ANUPRIYA S	IT
119	412420205012	ASHWINI M	IT
120	412420205017	BENITA SHARON K R	IT
121	412420205021	BRAGADEESH S	IT
122	412420205023	DEEPIKA S	IT
123	412420205025	DHANUSHKUMAR S	IT
124	412420205026	DHARSHINI N	IT
125	412420205027	DURGANANDHINI K	IT
126	412420205028	GAYATHRI B	IT
127	412420205032	HANUSOOYAA B K	IT
128	412420205037	INDHUJA R	IT
129	412420205040	JAYASHREE K	IT
130	412420205042	KAMALISRI G	IT

BYTS
BUILD YOUR TECHNICAL SKILLS

131	412420205044	KARPPAKAVALLI S	IT
132	412420205046	KIRTHIKA S	IT
133	412420205047	KIRUBAVATHI D	IT
134	412420205054	MAGESH M	IT

135	412420205060	MOHANRAJ G	IT
136	412420205061	MONICA B	IT
137	412420205062	MONIKA E	IT
138	412420205063	MUKESH KRISHNA S	IT
139	412420205065	NANDHAGOPALAN G P	IT
140	412420205067	NAVEENKUMAR K	IT
141	412420205068	NIKITHA V	IT
142	412420205070	NITHYASRI M	IT
143	412420205078	PREETHI GOWSALYA D	IT
144	412420205086	SAIVISHAL P	IT
145	412420205089	SANJAY S	IT
146	412420205091	SANTHIYA S	IT
147	412420205092	SANTHOSHINI I	IT
148	412420205093	SARAVANAN K	IT
149	412420205095	SHAMEER AHAMAD KHAN S	IT
150	412420205097	SHARAVANAKUMAR U	IT
151	412420205099	SHOBHANA K	IT
152	412420205100	SIVASREE G	IT
153	412420205101	SOBANA N	IT
154	412420205108	SUNIL KUMAR R	IT
155	412420205111	SYED AADIL S J	IT
156	412420205113	VAISHNAVI G	IT
157	412420205119	YUVANRAJ M	IT
158	412419104039	JAGADISH DHANRAJ TIDKE	CSE
159	412419104082	POOJA B	CSE
160	412419104083	POONTHAMIZH B	CSE
161	412419104087	PRAVEEN K N	CSE
162	412419104101	SANGEETHA M	CSE
163	412419104117	SINDHUMEENAL T	CSE
164	412419104120	SNEHA L	CSE
165	412419104125	SRI RAM A	CSE
166	412419104302	ROKESH R	CSE
167	412419106064	ROOPIKAA K	ECE
168	412419106067	SAI RAMA KRISHNAN V	ECE
169	412419106076	SHAKTHI V	ECE
170	412419106093	VIGNESH JOTHI K	ECE
171	412419105005	ASHOK KUMAR R	EEE
172	412419105020	MEYYAPPAN SP	EEE
173	412419105028	POORNESH C K	EEE

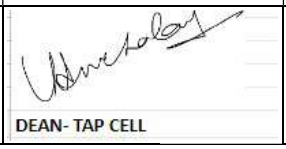
174	412419105029	PRASANTH S	EEE
175	412419205050	MAHALAKSHMI M	IT
176	412419205057	MERCY P	IT
177	412419205080	SANGEETHA P	IT
178	412420118006	CHANDHINI R	CCE
DEAN- TAP CELL			

SRI SAIRAM INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

PEGA

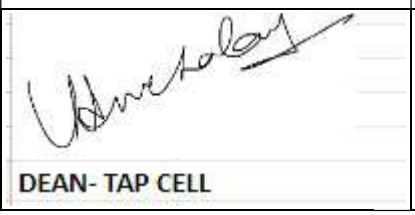
S.No	Full Name	Hall Ticket Number	Email ID	Branch
1	Aishwarya B	412419205006	sit19it014@sairamtap.edu.in	IT
2	Harshavardhini D	412419205029	sit19it035@sairamtap.edu.in	IT
3	Karthickkumar M	412419205037	sit19it041@sairamtap.edu.in	IT
4	Keerthika A	412419205041	sit19it103@sairamtap.edu.in	IT
5	P Keshav Kumar	412419205042	sit19it061@sairamtap.edu.in	IT
6	Kirubasini.S	412419205043	sit19it042@sairamtap.edu.in	IT
7	Lakshmi.R	412419205046	sit19it090@sairamtap.edu.in	IT
8	Lekhashree M	412419205048	sit19it047@sairamtap.edu.in	IT
9	Meenakshi L	412419205055	sit19it006@sairamtap.edu.in	IT

10	Reshma Srikrishnan	412419205072	reshma.srikrishnan33@gmail.com	IT
11	Swarna Priya R	412419205090	sit19it080@sairamtap.edu.in	IT
12	Swetha S	412419205094	sit19it083@sairamtap.edu.in	IT
13	Vihas S	412419205100	sit19it032@sairamtap.edu.in	IT
	 DEAN- TAP CELL			

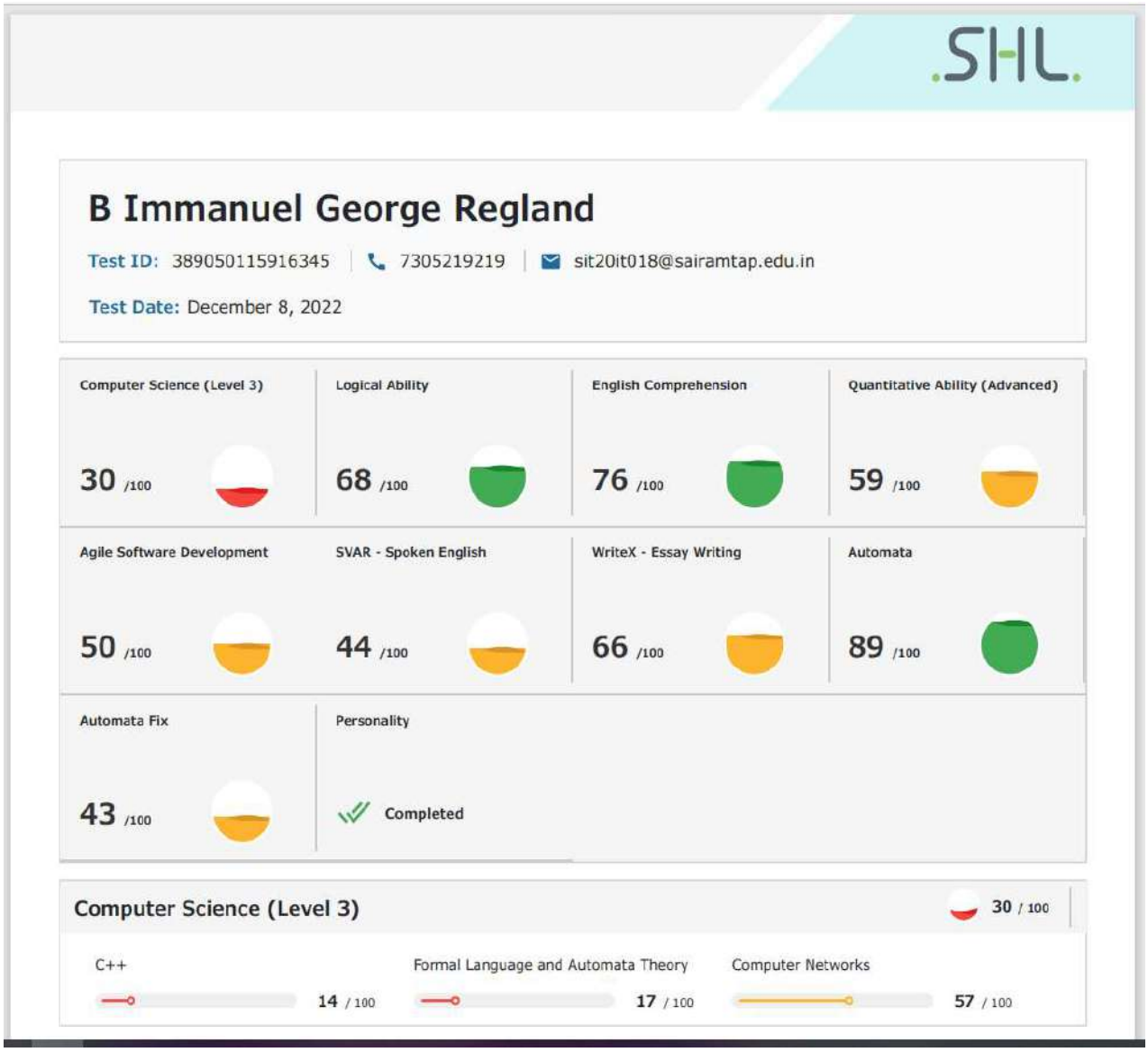
SRI SAIRAM INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

PEGA

S.No	Full Name	Hall Ticket Number	Email ID	Branch
1	Akshayaprabha P	412418205004	I8IT058@sairamtap.edu.in	IT
2	Shalini M	412418205033	I8IT050@sairamtap.edu.in	IT
3	Sowndharya Lakshmi R	412418205035	I8IT008@sairamtap.edu.in	IT
4	Padmasree P	412418205071	I8IT009@sairamtap.edu.in	IT
5	Anupam Ghosh	412418205005	I8IT017@sairamtap.edu.in	IT
6	Ranjith Kumar M	412418205028	I8IT072@sairamtap.edu.in	IT
7	Sowndharya S	412418205085	I8IT010@sairamtap.edu.in	IT
8	Devanathan S	412418205009	I8IT061@sairamtap.edu.in	IT
9	Ganesh U	412418205012	I8IT035@sairamtap.edu.in	IT
10	Akshathaah B K	412418205046	I8IT028@sairamtap.edu.in	IT
	 DEAN- TAP CELL			

AMCAT TEST RESULTS - SAMPLE



.SHL.

B Immanuel George Regland

Test ID: 389050115916345 | 7305219219 | sit20it018@sairamtap.edu.in

Test Date: December 8, 2022

Computer Science (Level 3)	Logical Ability	English Comprehension	Quantitative Ability (Advanced)
30 /100	68 /100	76 /100	59 /100

Agile Software Development	SVAR - Spoken English	WriteX - Essay Writing	Automata
50 /100	44 /100	66 /100	89 /100

Automata Fix	Personality
43 /100	Completed

Computer Science (Level 3) — 30 / 100

C++	Formal Language and Automata Theory	Computer Networks
14 / 100	17 / 100	57 / 100

Computer Science (Level 3)	Logical Ability	English Comprehension	Quantitative Ability (Advanced)
30 /100	68 /100	76 /100	59 /100

Agile Software Development	SVAR - Spoken English	WriteX - Essay Writing	Automata
50 /100	44 /100	66 /100	89 /100

Automata Fix	Personality
43 /100	Completed

Computer Science (Level 3) — 30 / 100

C++	Formal Language and Automata Theory	Computer Networks
14 / 100	17 / 100	57 / 100

Logical Ability — 68 / 100

Inductive Reasoning	Deductive Reasoning	Abductive Reasoning
70 / 100	68 / 100	66 / 100

English Comprehension — 76 / 100

Grammar	Vocabulary	Comprehension
81 / 100	71 / 100	76 / 100

Quantitative Ability (Advanced) — 59 / 100

Basic Mathematics	Advanced Mathematics	Applied Mathematics
64 / 100	51 / 100	61 / 100

Agile Software Development — 50 / 100

Agile Methodology	Software Development	Process and Approaches
100 / 100	0 / 100	67 / 100

SVAR - Spoken English — 44 / 100 — CEFR: A2

Competencies

Pronunciation	Fluency	Active Listening
25 / 100	23 / 100	19 / 100

Spoken English Understanding	Vocabulary	Grammar
60 / 100	100 / 100	100 / 100

Job Suitability

Direct Customer Interaction	International Voice Profile
Domestic Voice Profile	Backend Processing Profile

WriteX - Essay Writing — 66 / 100 — CEFR: B1

Content Score	Grammar Score
68 / 100	62 / 100

Automata — 89 / 100

Programming Ability	Programming Practices	Functional Correctness
90 / 100	100 / 100	67 / 100

Automata Fix — 43 / 100

Logical Error	Code Reuse	Syntactical Error
50 / 100	0 / 100	100 / 100

.SHL.

Personality — Completed

Competencies

People Interaction
Self-Drive
Trainability
Repetitive Job Suitability

Work Attributes

Brabu Raj B

Test ID: 389050115612152 | 9787686204 | SIT20IT047@sairamtap.edu.in

Test Date: December 8, 2022

Computer Science (Level 3)	Logical Ability	English Comprehension	Quantitative Ability (Advanced)
45 /100	45 /100	34 /100	33 /100
Agile Software Development	SVAR - Spoken English	WriteX - Essay Writing	Automata
10 /100	55 /100	83 /100	93 /100
Automata Fix	Personality		
43 /100	Completed		

Quantitative Ability (Advanced) — 33 / 100

Basic Mathematics	Advanced Mathematics	Applied Mathematics
28 / 100	40 / 100	31 / 100

Agile Software Development — 10 / 100

Agile Methodology	Software Development	Process and Approaches
0 / 100	25 / 100	0 / 100

SVAR - Spoken English — 55 / 100 — CEFR: B1

Competencies

Pronunciation	Fluency	Active Listening
45 / 100	44 / 100	68 / 100
Spoken English Understanding	**Vocabulary**	**Grammar**
80 / 100	40 / 100	60 / 100

Job Suitability

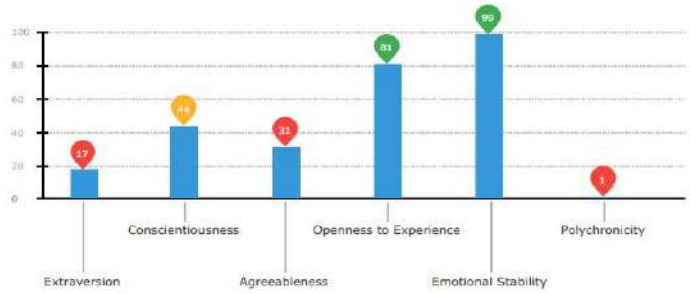
Direct Customer Interaction	International Voice Profile
Domestic Voice Profile	Backend Processing Profile

WriteX - Essay Writing — 83 / 100 — CEFR: C1

Content Score	Grammar Score
85 / 100	78 / 100

.SHL.

Personality — Completed



Competencies

People Interaction
Self-Drive
Trainability
Repetitive Job Suitability

Work Attributes

CAREER GUIDANCE GLIMPSES

Webinar on Global study and work opportunity condcuted by the Education Matters 31.10.2020

New to programming ?
Get Started Python - 18-12-21

Sairam Institutions - Placements organizes one day career workshop on "Bridge between You & Your First Job" (A Complete Placement Guide) for Pre-Final Year Students on 22.02.2022

Sairam Institutions - Placements organizes one day career workshop on "Bridge between You & Your First Job" (A Complete Placement Guide) for Pre-Final Year Students on 22.02.2022

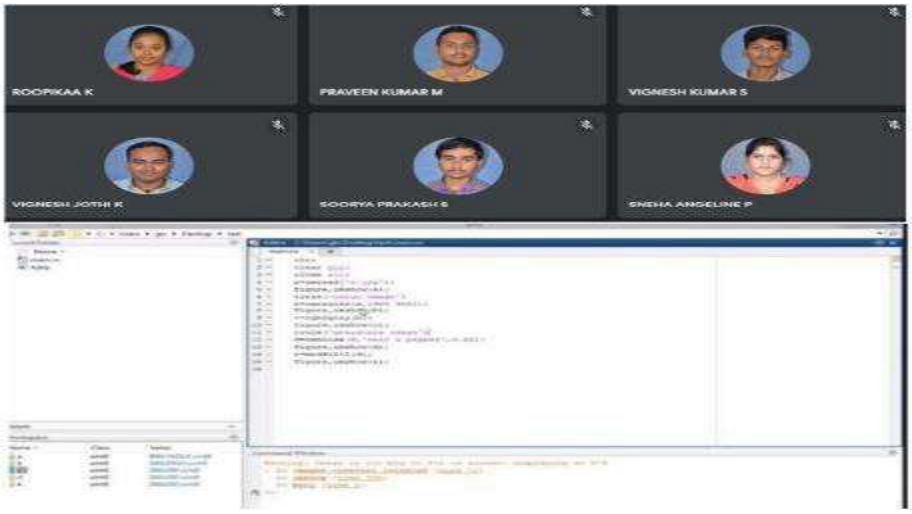
One Day Workshop on Entrepreneurship and Innovation as Career Opportunity – 30.11.2021 – Mr. Sathisraj – CEO – E -Crusaders

Department of Artificial Intelligence and Data Science Organized an International Webinar on "Accelerate Your Career in Top Gear with Devops and Cloud"

Department of Artificial Intelligence and Data Science Organized an Orientation Programme for "Skillrack and Career Path" – 25.09.2021.

Department of ECE in association with IEEE Student Branch conducted a "Skillrack Awareness Program" for our third year students on 25.08.2021.

Guest Speakers are our passed out students
1. C V Yuvedhika, Software Trainee, CTS, Chennai
2. A C Suraj Kumar, Associate Consultant, Areateans, Hyderabad.



Department of Computer Science and Engineering Organized "Skill rack Orientation Program" by Ms.A.Priyadharshini, Software Engineer, Serendebyte & Ms.RaviMounika Placed in ZOHO Corporation on 29.09.2021

Department of Computer Science and Engineering GDSC SSIT Core Team Organized "Info Session Google Developer Student Club" by Mr.G.Magesh Sundar, GDSC Lead on 25.09.2021.

SAI RAM INSTITUTE OF TECHNOLOGY

An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairamit.edu.in

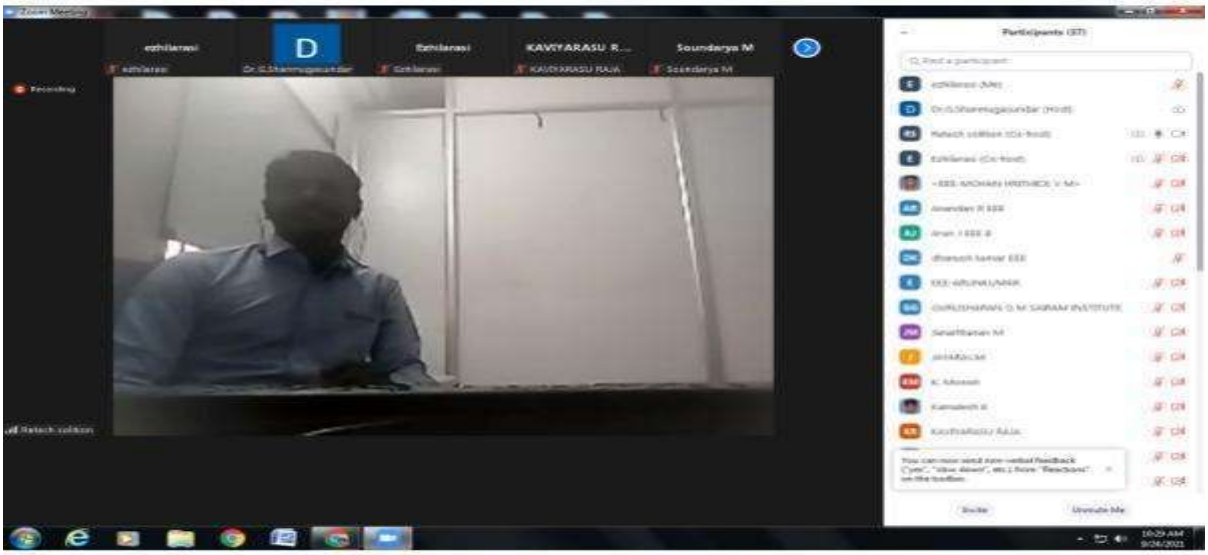
PEGA

PEGA

Chengalpattu, Tamil Nadu, India
Longitude Latitude
80.0528° E 12.9602° N
Tuesday, 28, Dec, 2021
30° C
11:21 AM

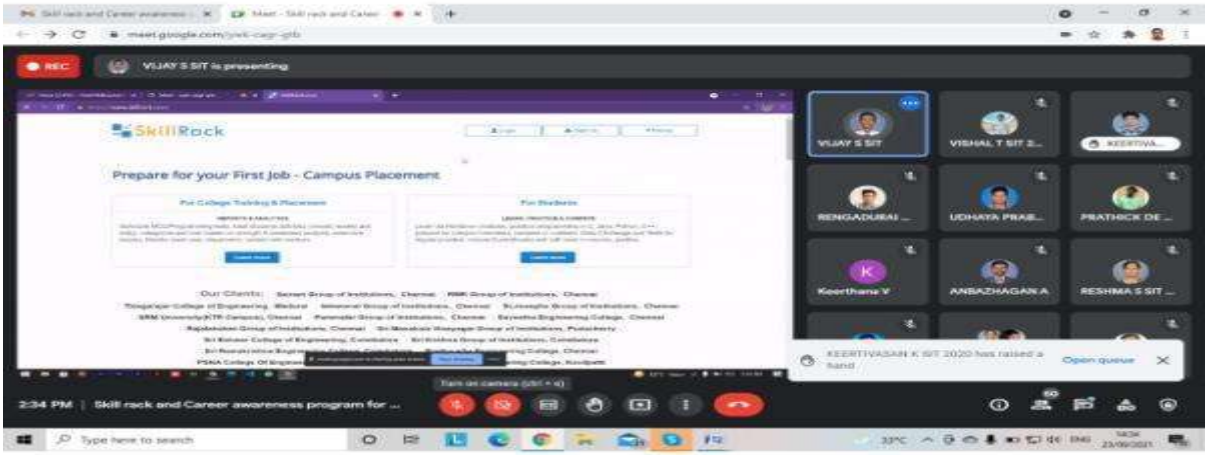
30° C

The Department of EEE conducted a Webinar on "IOT Opportunities for Startups" in association with IIC (Ministry of HRD Initiatives) on 24.09.2021 for our students. Resource Persons : 1. Mr. E.Arun Kumar, Vice President. RETECH SOLUTIONS PVT.LTD.



Department of EEE conducted an Orientation Program for "Skill-Rack and Career Awareness" in association with IETE Student Forum, IEEE Student Branch and ISTE on 23.09.2021 for our students.

The Institution of Engineers (India)
Kanchipuram Local Centre
SAI RAM INSTITUTE OF TECHNOLOGY
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairamit.edu.in
DEPARTMENT OF
ELECTRICAL & ELECTRONICS ENGINEERING
Orientation program for
SKILLRACK AND CAREER AWARENESS
[Participants: II Year Students]
Hosting on GOOGLE MEET | 23.09.2021 @ 02.00 PM
https://meet.google.com/ywk-cagr-gtb
Speakers


meet.google.com/ywk-cagr-gtb
REC
VIJAY S SIT is presenting
SkillRack
Prepare for your First Job - Campus Placement
VIJAY S SIT
VISHAL T SIT 2...
RENGADURAI ...
UDHAYA PRAB...
PRATHICK DE ...
Keerthana V
ANBAZHAGAN A
RESHMA S SIT ...
Open queue
2:34 PM | Skill rack and Career awareness program for ...
Type here to search

Department of MBA Seminar on "International Industry Connect Program" held on 28th march 2022.

Skill Enhancement

Sri SAI RAM INSTITUTE OF TECHNOLOGY
An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairamit.edu.in

DEPARTMENT OF INFORMATION TECHNOLOGY

Time Table EVEN Semester 2021-2022 (W.E.F 24.2.2022)

YEAR / SEM/SEC: II / III/B

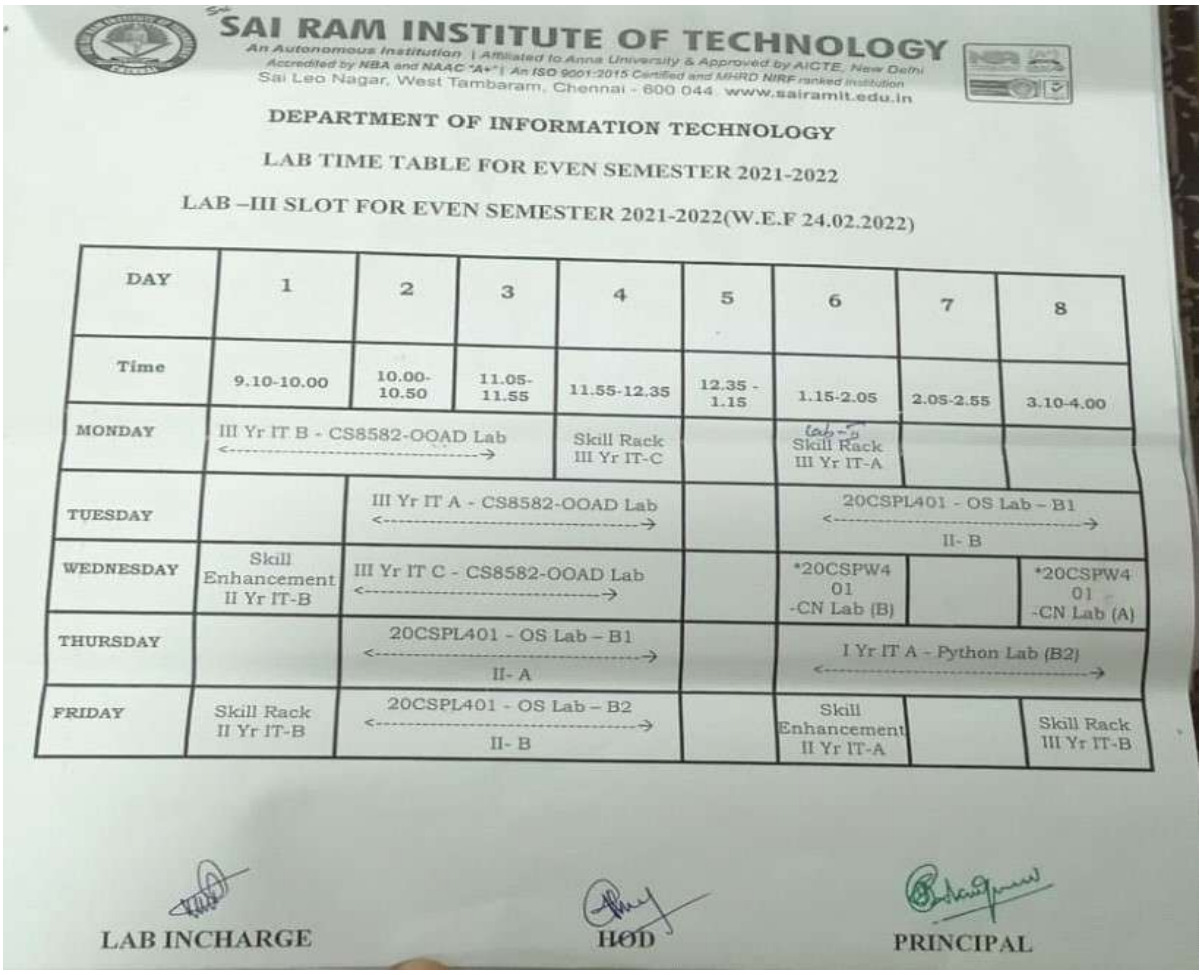
Class Co-ordinators: Mrs. S. Sujeetha,Mr.M.GnanaPrakash, Dr.D.MurugaRadhaDevi, Mrs. Shosya Joshi

DAY	1	2	3	4	2.35 PM-1.15 PM	5	6	7
TIMING	9.10-10.00	10.00-10.50	11.05-11.55	11.55-12.35		1.15-2.05	2.05-2.55	3.10-4.00
MONDAY	20CSPC40 DBMS	20ITPC4 DAA	20BSMA4 PQT	20ITPC40 DAA	LUNCH	20CSPW4(-CN	20ITTE401 □---------□ Live in Lab 2	
TUESDAY	20CSPC40 OS	20BSM A402- PQT	20CSP W401 -CN	20CSPC 402 - DBMS		20CSPL402- DBMS Lab - B2 □---------□ 20CSPL401 - OS Lab - B1		
WED	20ITTP40 Skill Enhancem	20ITPC4 DAA	20CSPC4(OS	20CSPW 401 -CN		*20CSP W401 -CN Lab	20CSPC40 OS	20BSMA4 PQT
THURSDAY	20BSMA4 PQT	20CSPC4 DBMS	20ITPC40 DAA	20BSMA4 PQT		20CSPC40 OS/ LIB RARY	20CSPW4(1-CN	20CSPC4(DBMS
FRIDAY	Skill Rack	20CSPL402- DBMS Lab - B1 □---------□ 20CSPL401 - OS Lab - B2				20CSPC 401- OS	20CSPC 402 - DBMS	20ITPC4 01- DAA

S.No	SUBJECT CODE	SUBJECT NAME	STAFF NAME	L	T	P	C
1.	20BSMA402	Probability and queuing Theory	Dr. V. Yuvaraj	3	1	0	4
2.	20CSPC402	Database Management Systems	Dr.D.MurugaRadhaDevi	3	0	0	3
3.	20ITPC401	Design and Analysis of Algorithms	Mrs. P. Subha	2	1	0	3
4.	20CSPC401	Operating Systems	Mr.s P. Leela Janey	3	0	0	3
5.	20CSPW401	Computer Networks with Laboratory	Ms. R.Shobana Lakshmi	3	0	2	4
6	*20CSPW401	Computer Networks Laboratory	Ms. R. Sanchana	3	0	2	4
PRACTICAL							
6.	20CSPL402	Database Management Systems Laboratory	Dr.D.MurugaRadhaDevi	0	0	3	1.5
7.	20CSPL401	Operating Systems Laboratory(B1)	Mr. Gnanaprakash M	0	0	3	1.5
9	20CSPL401	Operating Systems Laboratory(B2)	Mrs. M. Shanmughapriya	0	0	3	1.5
8.	20ITTE401	Live-in-Lab 2	Mrs. Josephine Ruth Fenitha	0	0	2	1
VALUE ADDITIONS – III							
9.	20ITTP401	Skill Enhancement	Mrs. B. Deepa	0	0	2	1
10.		Skill Rack	Ms. R.Shobana Lakshmi				
11.		LIBRARY	Mr.M.Gnanaprakash				

CLASS COORDINATOR HOD PRINCIPAL

Skill Enhancement



Sri SAI RAM INSTITUTE OF TECHNOLOGY
An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairamit.edu.in

DEPARTMENT OF INFORMATION TECHNOLOGY

LAB TIME TABLE FOR EVEN SEMESTER 2021-2022

LAB –III SLOT FOR EVEN SEMESTER 2021-2022(W.E.F 24.02.2022)

DAY	1	2	3	4	5	6	7	8
Time	9.10-10.00	10.00-10.50	11.05-11.55	11.55-12.35	12.35 - 1.15	1.15-2.05	2.05-2.55	3.10-4.00
MONDAY	III Yr IT B - CS8582-OOAD Lab <---------->			Skill Rack III Yr IT-C		Skill Rack III Yr IT-A		
TUESDAY		III Yr IT A - CS8582-OOAD Lab <---------->				20CSPL401 - OS Lab – B1 <----------> II- B		
WEDNESDAY	Skill Enhancement II Yr IT-B	III Yr IT C - CS8582-OOAD Lab <---------->				*20CSPW401 -CN Lab (B)		*20CSPW401 -CN Lab (A)
THURSDAY		20CSPL401 - OS Lab – B1 <----------> II- A				I Yr IT A - Python Lab (B2) <---------->		
FRIDAY	Skill Rack II Yr IT-B	20CSPL401 - OS Lab – B2 <----------> II- B				Skill Enhancement II Yr IT-A		Skill Rack III Yr IT-B

LAB INCHARGE HOD PRINCIPAL

SAI RAM INSTITUTE OF TECHNOLOGY

Shanmughapriya M <shanmugapriya.it@sairamit.edu.i

Fwd: Talent Enhancement - Summative Assessment Details - TAP CELL

1 message

POORNA PUSHKALA K <poornapushkala.it@sairamit.edu.in> Thu, Dec 8, 2022 at 11:11 A
To: Shanmughapriya M <shanmugapriya.it@sairamit.edu.in>

---------- Forwarded message ---------
From: Sai Ram Placement <Sairamplacement@sairam.edu.in>
Date: Wed, 12 Jan 2022, 14:39
Subject: Talent Enhancement - Summative Assessment Details - TAP CELL
To: Mr. B Rajapandian <Rajapandian.E@sairam.edu.in>, Mr.K. Devibalan <Devibalan.ece@sairam.edu.in>, Mr Manikandan <Manikandan.ece@sairam.edu.in>, Saswati Kumari Behera <Saswatikumari.eee@sairam.edu.in>, Karthikeyan R <karthikeyan.ice@sairam.edu.in>, Vetrivel Murugan K <vetrivel.mech@sairam.edu.in>, R. Suresh <Suresh.MBA@sairam.edu.in>, Chinnasamy A <chinnasamy.cse@sairam.edu.in>, Mr.S. Sivakumar <sivakumar.civil@sairam.edu.in>, PRAGATH KUMAR S <prasathkumar.ece@sairamit.edu.in>, Sivasankari K <sivasankari.ece@sairamit.edu.in>, Karthikeyan B <karthi.mech@sairamit.edu.in>, Rajakumar P <Rajkumar.ece@sairam.edu.in>, V.K.G Kalaiselvi <Kalaiselvi.IT@sairam.edu.in>, <poornapushkala.it@sairamit.edu.in>, <kanbu.ece@sairamit.edu.in>, Prabhu V. <prabhu.prod@sairam.edu.in>, Balamurugan CSE <Balamurugan.CSE@sairam.edu.in>, <thirunavukkarasu.ece@sairamit.edu.in>, Ms.S Anitha Jebamani <jebamani.it@sairam.edu.in>, Prabhu D <prabhu.cshs@sairam.edu.in>, Arun V <arun.si@sairam.edu.in>
Cc: Dr. K PORKUMARAN <principal@sairam.edu.in>, Dr. K. Palanikumar <principal@sairamit.edu.in>, DEPT HEADS <hod@ssram.edu.in>, hod ose <hodose@sairamit.edu.in>, Brindha Devi V <hodit@sairamit.edu.in>, Thamarai Selvi G <hodece@sairamit.edu.in>, Anbazhagan A <hodeee@sairamit.edu.in>, Srithar A <hodmech@sairamit.edu.in>, Naresh Raj Sairam Institutions <naresh@sairamgroup.in>, balu sairam <balu@sairam.edu.in>, Naresh Raj CIO Sairam Engineering College <naresh@sairam.edu.in>, Sai Prakash LeoMuthu <seocoffice@sairam.edu.in>, Dean Academic <dean.academic@sairam.edu.in>, Rajarajan S. <rajarajan.ece@sairamit.edu.in>, Controller of Examinations, SEC <coe@sairam.edu.in>, <coe@sairamit.edu.in>, Rajendra Prasad A <dean@sairam.edu.in>, <hodai@sairamit.edu.in>, <hodcce@sairamit.edu.in>

Dear placement facilitators & COE's

Today 12-01-2022 TAP CELL is conducting a Summative assessment for the 1 credit course Talent Enhancement to all the 2nd year Students

Subject code: 20.....TP301
Time slot: 6.00 pm to 10.00 pm.
Duration: 1.30 minutes
Marks: 50.
Mode: Online.

The Students undergone training by FACE should login to the portal "FACE PREP" 8.

The Students undergone training by SIXPHASE should login to the portal "MYSLATE" for the assessment.

With Regards
Prof.Dr.L.Arunachalam
Dean - Training & Placement,
Sairam Group of Institutions
Mobile Number : 9677054441
Mail id : sairamplacement@sairam.edu.in

SAI RAM INSTITUTE OF TECHNOLOGY

Shanmughapriya M <shanmugapriya.it@sairamit.edu.in>

Fwd: Skill Enhancement - 2nd Year - 4th Sem - Technical Training Test

1 message

POORNA PUSHKALA K <poornapushkala.it@sairamit.edu.in> Thu, Dec 8, 2022 at 11:10 AM
To: Shanmughapriya M <shanmugapriya.it@sairamit.edu.in>

---------- Forwarded message ---------
From: Sai Ram Placement <Sairamplacement@sairam.edu.in>
Date: Fri, 17 Jun 2022, 21:51
Subject: Skill Enhancement - 2nd Year - 4th Sem - Technical Training Test
To: Balamurugan CSE <Balamurugan.CSE@sairam.edu.in>, Chinnasamy A <chinnasamy.cse@sairam.edu.in>, V.K.G Kalaiselvi <Kalaiselvi.IT@sairam.edu.in>, Ms.S Anitha Jebamani <jebamani.it@sairam.edu.in>, Dr Manikandan J <Manikandan.ece@sairam.edu.in>, DEVIBALAN K <Devibalan.ece@sairam.edu.in>, Saswati Kumari Behera <Saswatikumari.eee@sairam.edu.in>, Rajakumar P <Rajkumar.ece@sairam.edu.in>, Mr. B Rajapandian <Rajapandian.E@sairam.edu.in>, Karthikeyan R <karthikeyan.ice@sairam.edu.in>, Vetrivel Murugan K <vetrivel.mech@sairam.edu.in>, Prabhu V. <prabhu.prod@sairam.edu.in>, Mr.S. Sivakumar <sivakumar.civil@sairam.edu.in>, <thirunavukkarasu.ece@sairamit.edu.in>, <roopa.ece@sairamit.edu.in>, <poornapushkala.it@sairamit.edu.in>, Sivasankari K <sivasankari.ece@sairamit.edu.in>, PRAGATH KUMAR S <prasathkumar.ece@sairamit.edu.in>, <kanbu.ece@sairamit.edu.in>, <kashwinsailesh.mech@sairamit.edu.in>, <sanchana.it@sairamit.edu.in>
Cc: Dr. K PORKUMARAN <principal@sairam.edu.in>, Dr. K. Palanikumar <principal@sairamit.edu.in>, DEPT HEADS <hod@sairam.edu.in>, hod ose <hodcse@sairamit.edu.in>, Brindha Devi V <hodit@sairamit.edu.in>, Thamarai Selvi G <hodece@sairamit.edu.in>, Anbazhagan A <hodeee@sairamit.edu.in>, Srithar A <hodmech@sairamit.edu.in>, Sugarthi Su <hodcce@sairamit.edu.in>, <hodai@sairamit.edu.in>, Controller of Examinations, SEC <coe@sairam.edu.in>, <coe@sairamit.edu.in>

Dear *Sir / Madam*

Skill Enhancement (present 2nd year 4th sem phase 2 technical training - 1 credit) test is scheduled on 18-06-2022 (Tomorrow)

Test Time : 10.00 AM to 11.30 AM

Test mode : SkillRack (Online)

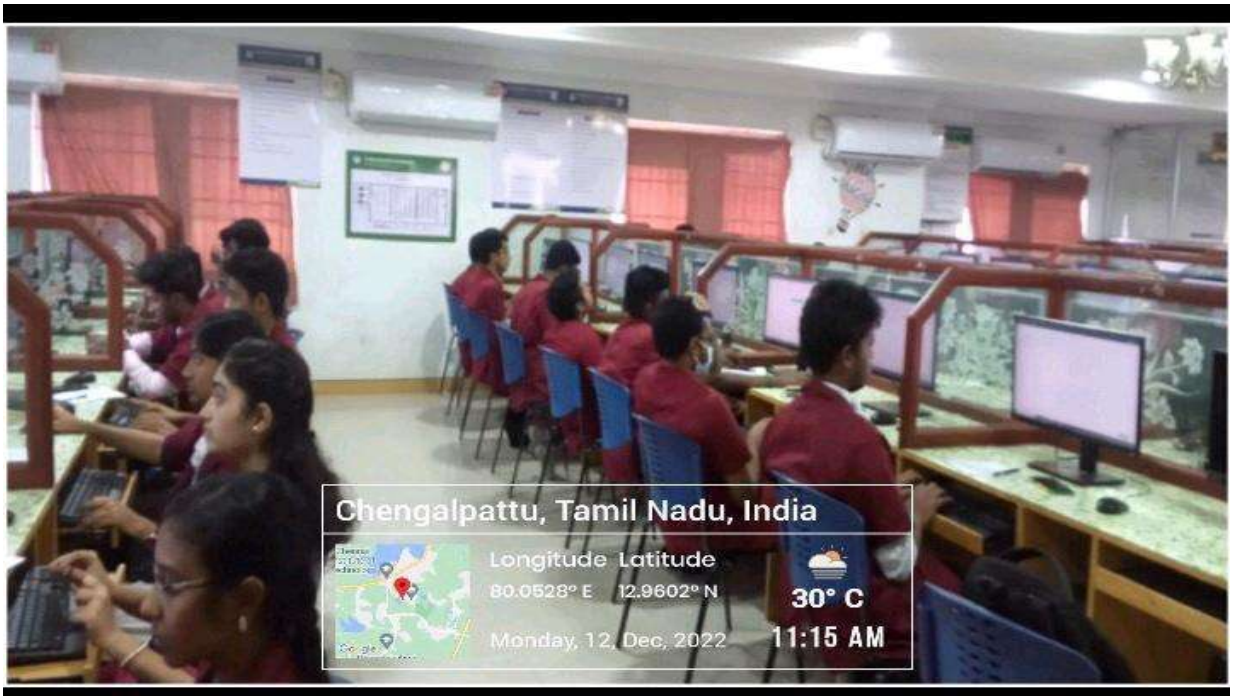
Test pattern : 15 MCQ's + 2 programs

Total Marks : 30

Department placement facilitators are requested to inform all the second year students to take the test without fail

With Regards
Prof.Dr.L.Arunachalam
Dean - Training & Placement,
Sairam Group of Institutions
Mobile Number : 9677054441
Mail id : sairamplacement@sairam.edu.in

AMCAT


Chengalpattu, Tamil Nadu, India
Longitude Latitude
80.0528° E 12.9602° N
Monday, 12, Dec, 2022
30° C
11:15 AM

AMCAT

Chengalpattu, Tamil Nadu, India
Longitude Latitude
80.0528° E 12.9602° N
30° C
Monday, 12, Dec, 2022
11:15 AM