SAMBHRAM
INSTITUTE OF TECHNOLOGY

INDEX

5.1.2 ICT/COMPUTING SKILLS

S.NO	CONTENTS	DEPARTMENT
1	Advanced IT Skill Training on Data Analytics	CSE ECE &ISE
2	ICT Paypal Student Enablement Program	ECE&CSE
3	Sensing Automation & IOT Using SST IOT Development Board	ECE
4	Microsoft Power BI Program	CSE ECE &ISE

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

SAMBHRAM
INSTITUTE OF TECHNOLOGY
Department of CSE, ECE & ISE

REPORT

ADVANCED IT SKILL TRAINING
On
DATA ANALYTICS

FROM: 09/02/2024 TO 29/02/24

In association with

MPHASIS FOUNDATION AND ICT ACADEMY

Supported By

Student Chapters of SaIT -IETE, ISTE, IEEE, CSI & EWB

....

ADVANCED IT SKILL TRAINING
On
DATAANALYTICS

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Sambhram Institute of Technology
AmbaBhavani Temple Road, M.S.Palya, Vidyaranyapura Post, Bangalore-560097.

CONTENTS

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

1. INTRODUCTION

Advanced IT Skill Training on Data Analytics

Mphasis Foundation and ICT Academy conducted a **Student Training Program** on Data Analytics, jointly supported by Student Chapters of SaIT - IETE, ISTE, IEEE, CSI&EWB

CHIEF PATRONS

Dr. K. V. Prasad, Dean – Research, Sambhram Institute of Technology - SaIT

Dr. M. N. Sree Rangaraju Dean – Academics, Sambhram Institute of Technology - SaIT

Dr. H. G. Chandrakanth Principal, Sambhram Institute of Technology - SaIT

Shri. B.N. Nagaraj, IPS (Retd.) CEO, Sambhram Group of Institutions - SGI

Mrs. Dhanya Nagaraj Director, Sambhram Group of Institutions - SGI

Dr.V. Nagaraj Chairman, Sambhram Group of Institutions- SGI

H G

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

2. OBJECTIVE OF THE EVENT

The objective of an Advanced IT Skill Training on Data Analytics is to equip participants with advanced techniques and tools for analyzing data effectively. This includes mastering statistical analysis, machine learning, and data visualization, as well as practical application of software in Python. Participants will learn to solve business problems, make informed decisions, and ensure compliance with data governance and ethics. Emphasis is placed on collaboration, communication, and fostering a mindset of continuous learning to stay abreast of industry developments. Ultimately, the goal is to empower participants to drive meaningful insights and value from data within their organizations.

3. OUTCOME FOR THE EVENT

The outcomes of an Advanced IT Skill Training on Data Analytics are multifaceted. Participants develop enhanced technical proficiency in data analysis techniques and tools, including statistical methods and machine learning algorithms. They become adept at problem-solving, leveraging data-driven insights to propose effective solutions and make informed decisions. Through improved data utilization, attendees increase efficiency and productivity within their organizations. Moreover, they enhance communication and collaboration skills, ensuring effective dissemination of insights across teams. Additionally, the training instills compliance with data governance principles and ethical considerations, promoting responsible data use. Overall, participants emerge equipped to leverage data strategically, driving innovation and competitive advantage.

PRINCIPAL,
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is a prominent educational institution located in Bangalore, India. Established in 2001, it is affiliated with Visvesvaraya Technological University (VTU) and accredited by the National Board of Accreditation (NBA). Sambhram Institute of Technology offers undergraduate and postgraduate programs in various fields of engineering, including Computer Science, Electronics and Communication, Mechanical, Civil, and Information Science. The institute is known for its state-of-the-art infrastructure, experienced faculty members, and commitment to providing quality education. It also emphasizes research and innovation, encouraging students to participate in projects and competitions. Sambhram Institute of Technology strives to prepare students to meet the challenges of the rapidly evolving technological landscape and excel in their chosen fields.

5. ABOUT ADVANCED IT SKILL TRAINING ON DATA ANALYTICS

In today's rapidly evolving digital landscape, the fusion of advanced IT skills with the power of data analytics is revolutionizing industries worldwide. With a strong foundation programming languages, cloud computing, and cyber-security, coupled with expertise in data mining, machine learning, and statistical analysis, professionals are unlocking valuable insights from vast datasets to drive informed decision-making and innovation. By integrating IT prowess with data analytics techniques, individuals are not only enhancing organizational efficiency but also paving the way for transformative advancements in sectors ranging from finance and healthcare to marketing and beyond. As technology continues to evolve, the synergy between IT and data analytics will undoubtedly play a pivotal role in shaping the future of businesses and societies alike.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya. Bangalore - 560 097

6. TIMING OF THE PROGRAM

Emphasis Training Schedule

College Name: sambhram institute of technology				
Course Name: data analytics				
Student Count: 60				
Accommodation Availability for trainers (Yes/No)- no				
Timings: 09.00 AM - 01.00 PM (Forenoon)				
02.00 PM – 05.00 PM (After Noon)				
Training: Monday to Sat			(Not Mention Sunday)	

Technical Training schedule

Sno	DATE	BATCHES		HOURS PER DAY	CUMULATIVE HOURS
		FN	AN		
1	9/2/24			7 HOURS	7
2	10/2/24			7 HOURS	14
3	12/2/24	I & II	I & II	7 HOURS	21
4	13/2/24			7 HOURS	28
5	14/2			7 HOURS	35
6	15/2			7 HOURS	42
7	16/2			7 HOURS	49
8	17/2	I & II	I & II	7 HOURS	56
9	19/2			7 HOURS	63
10	20/2			7 HOURS	70
11	21/2			7 HOURS	77
12	22/2			7 HOURS	84
13	23/2	I & II	I & II	8 HOURS	92
14	24/2			8 HOURS	100
Soft Skills Training schedule					
15	26/2			7 HOURS	107
16	27/2	I & II	I & II	7 HOURS	114
17	28/2			8 HOURS	122
18	29/2			8 HOURS	130

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

7. ABOUT THE PROGRAM

The Advanced IT Skills and Data Analytics Program offers a focused and intensive learning experience, blending advanced IT concepts with cutting-edge data analytics techniques. Participants explore programming languages like Python, alongside topics in software development, database management, through hands-on projects and real-world case studies, students gain proficiency in data mining, machine learning, statistical analysis, and data visualization. Graduates emerge equipped to tackle complex data challenges, make informed decisions, and pursue rewarding careers across various industries

8. AGENDA OF THE PROGRAM

- WELCOME SPEECH
- ABOUT COLLEGE AND DEPARTMENT
- ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY
- ABOUT DATA ANALYTICS
- CHAIRMAN SPEECH
- DEAN'S SPEECH
- INTRODUCTION OF GUEST SPEAKER
- GUEST SPEAKER
- HONOURING GUEST SPEAKER
- VOTE OF THANKS
- NATIONAL ANTHEM

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

9. DETAILED REPORT

"ADVANCED IT SKILL TRAINING ON DATA ANALYTICS"
in Association with
Mphasis foundation & ICT ACADEMY

Supported by:
Student Chapters of SaIT - IETE, ISTE, IEEE, CSI & EWB

Coordinators:
Prof. Hanumantha Rao K R, Asst. Professor, Dept. of CSE
Prof. Deepa S Bhat, Asst. Professor, Dept. of CSE.
Prof. Soundeshwari, Asst. Professor, Dept. of ECE.
Prof. Chaithra S V, Asst. Professor, Dept. of ISE.

Guest Speaker:
D VISHNU PRASAD
Assistant General Manager, ICT Academy.

Invited by:
Dr. Latha, HOD-ISE
Dr. John Peter T, HOD-CSE
Dr. Ravishankar. C. V, HOD-ECE

Patrons:
Dr. K. V. Prasad, Dean – Research, SaIT
Dr. M. N. Sree Rangaraju Dean – Academics, SaIT
Dr. H. G. Chandrakanth Principal, SaIT
Shri. B.N. Nagaraj, IPS (Retd.) CEO, Sambhram Group of Institutions
Mrs. Dhanya Nagaraj Director, Sambhram Group of Institutions
Dr.V. Nagaraj Chairman, Sambhram Group of Institutions

Trainer's Details - 1

1. Trainer Name	: Ms.Anitha S
2. Trainer Email id	: anitha24.training@gmail.com
3. Number	: 9902633991
4. College Name	: Sambhram Institute of Technology (Mphasis)
5. Course Name	: Softskills
6. Training start date	: 09.02.2024
7. Training End Date	: 13 .02.2024

Trainer's Details - 2

1. Trainer Name	: Mr.Lakshmi Narayanan
2. Trainer Email id	: bobbilib304@gmail.com
3. Number	: 9618994579
4. College Name	: Sambhram Institute of Technology (Mphasis)
5. Course Name	: Data Analytics using Python
6. Training start date	: 14.02.2024
7. Training End Date	: 29.02.2024

Training Guidelines to be followed:

- Students Attendance is mandatory (Min 85% individual student attendance is mandatory for Assessment and the Certification)
- Lab/ Seminar Hall should be arranged.
- Student details correction or any changes will not be made after the batch launch
- Training will be provided, As per the schedule given by the college
- The program SPOC is in charge of the entire training and program
- ICT person will coordinate throughout the program
- All the Inaugural, Training & valedictory Photos should be shared in the dive link by EOD.
- Students will get the certificate and assessment login credentials with their names and email as per the registration only.
- If any changes in the schedule, Pls inform us priorly to avoid any confusion or any other issues.
- All the documents should be handed over to the Field Project Coordinator by end of the training.

Mphasis Technical training program

Training start date: 14.02.2024
Training End date: 29.02.2024
College Name: Sambhram Institute of Technology
Course Name: Data Analytics using Python

Trainer Details:

Name- Mr. Lakshmi Narayanan
Mobile Number- 9618994579
Email- bobbilib304@gmail.com

ICT Field Project Coordinator Details (Respective College):

Name-Sony
Mobile Number-8925801630
Email- sony@ictacademy.in

ICT Project Coordinator Details (Head office):

Name- A Mohamed Tharik
Mobile Number- 6369830279
Email- tharik@ictacademy.in

ICT Project Manager (Head office):

Name- E Dines
Mobile Number- 9884761116
Email- dinesh.e@ictacademy.in

Project Coordinator - Academic Operation

A Mohamed Tharik

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Mphasis softskills session plan
30 Hrs Softksills Session plan

Trainer Name : Ms. Anitha S

Start Date: 09.02.2024

Institution Name: Sambhram Institute of Technology

Course Name : Softskills

Sno	Module Name	Topics Covered	Duration (Hrs)
1	Verbal and Written Communication	Basics and Importance	1
2	Speaking	Greetings and Introductions	1
3		Pronunciation, Vocabulary	1
4		Speaking with Confidence; Body Language and Paralanguage	1
5		Presentation Skills/Public Speaking	1
6		Verbal Communication - Practice; Just a Minute sessions	1
7	Self-Presentation	Making a Great First Impression, Excelling at Interviews, Group	1
8		Write for a Purpose, Effective Notes, Emails, Resumes (Diff b/w Resume, CV, Bio data) and Reports, Effective Summary	2
9	Speaking	(On the Telephone, Making Requests, Buyer Seller Interactions,	1
10	Job Readiness	How to Prepare for Job Interview - Gaining Confidence	1
11		Resume Writing	1
12		Know about the Organization, its operations - how to prepare for it	1
13		Questioning Skills, Asking right questions	1
14		Giving and Receiving Feedback	1
15		Virtual Interviews; Virtual Meetings Etiquette	1
16		Mock Interview	1
17		Cultural Diversity	1
18		Work Etiquette; do's and don'ts	1
19		Taking ownership	1
20	Interpersonal Skills	Time and task management	1
21		SMART Goal or any other framework on goals setting	1
22		Result Orientation: (Introduction, Plan Tasks to Achieve Goals)	1
23		Self-Awareness	1
24		Values and Beliefs: Make Ethical Decisions	1
25		Emotional Intelligence (Stress management)	1
26		Responding to Change: Understand and Adjust to Change	1
27		Working in a virtual environment/remote working; ethics and do's	1
28		Adopting safety practices: (Basic First Aid, Health, Environment, and	2
			30

H G

PRINCIPAL

Sambhram Institute of Technology

M.S. Palya, Bangalore - 560 097

Mphasis
The Next Applied

Mphasis session plan - Data Analytics using Python

ICTACADEMY

Colleg Name : Sambhram Institute of Technology	Start date : 14-02-24
Course Name : Data Analytics using Python	End Date : 29-02-24
Trainer Name : Mr.Lakshmi Narayanan	

Module	Topic	Subtopic	Methodology	Duration (hh : mm)
		Stage 1 - Python Foundation - 1 Formative Assessment - (25 Hrs)		
Python Foundation	Python Introduction	Python introduction	Lecture, Discussion	1
		Installing Anaconda, Variables and Constants, Datatypes	Lecture, Discussion, Hands on	1
		Array implementation, File Methods	Lecture, Discussion, Hands on	1
		Keywords and Identifiers	Lecture, Discussion, Hands on	1
		Control Structure and Loops	Lecture, Discussion, Hands on	1
	Python Data Structures	List, Tuples and its operations	Lecture, Discussion, Hands on	1
		Sets, Dictionaries and its operations	Lecture, Discussion, Hands on	1
		String and String manipulation functions(Part 1)	Lecture, Discussion, Hands on	1
		String and String manipulation functions(Part 2)	Lecture, Discussion, Hands on	1
	Python Scope	Global, Local and Non local variables(Part 1)	Lecture, Discussion, Hands on	1
		Global, Local and Non local variables(Part 2)	Lecture, Discussion, Hands on	1
		Global Keywords and Namespaces	Lecture, Discussion, Hands on	1
	OOPS Concepts in python	Classes and Objects(Part 1)	Lecture, Discussion, Hands on	1
		Classes and Objects(Part 2)	Lecture, Discussion, Hands on	1
		Inheritance and Multiple Inheritance(Part 1)	Lecture, Discussion, Hands on	1
		Inheritance and Multiple Inheritance(Part 2)	Lecture, Discussion, Hands on	1
		Function and Operator Overloading(Part 1)	Lecture, Discussion, Hands on	1
		Function and Operator Overloading(Part 2)	Lecture, Discussion, Hands on	1
	File Handling in python	Input Output and Import operations(Part 1)	Lecture, Discussion, Hands on	1
		Input Output and Import operations(Part 2)	Lecture, Discussion, Hands on	1
		Read and Write operations in file(Part 1)	Lecture, Discussion, Hands on	1
		Read and Write operations in file(Part 2)	Lecture, Discussion, Hands on	1
		Shallow copy and Deep copy	Lecture, Discussion, Hands on	1
		Stage 1 - Revision		1
		Stage 1 - Formative Assessment		1

PRINCIPAL
Sambhram Institute of Technology
M.S. Palva, Bangalore - 560 097

Stage 2 - Python Analytics - 1 Formative Assessment - (25 Hrs)				
	Special functions	Iterators, Generators and Decorators(Part 1)	Lecture, Discussion	1
		Iterators, Generators and Decorators(Part 2)	Lecture, Discussion,	1
Python Fundamentals (Cont)	Special functions (Cont)	Recursion and Lamda functions(Part 1)	Hands on, Discussion,	1
		Recursion and Lamda functions(Part 2)	Hands on, Lecture, Discussion,	1
		Regular expression (Part 1)	Hands on, Lecture, Discussion,	1
		Regular expression (Part 2)	Hands on, Lecture, Discussion	1
	Exception Handling in python	Errors and Exceptions, Try, Except and Finally, User Defined Exceptions (Part 1)	Hands on, Lecture, Discussion, Hands on	1
		Errors and Exceptions, Try, Except and Finally, User Defined Exceptions (Part 2)	Lecture, Discussion, Hands on	1
Python Analytics	Numpy	Introduction to NUMPY	Lecture, Discussion, Hands on	1
		Numpy mathematical functions(Part 1)	Lecture, Discussion, Hands on	1
		Numpy mathematical functions(Part 2)	Lecture, Discussion, Hands on	1
		Advance indexing, iterating over Array(Part 1)	Lecture, Discussion, Hands on	1
		Advance indexing, iterating over Array(Part 2)	Lecture, Discussion, Hands on	1
		Joint, Split, Search, Sort and Filter(Part 1)	Lecture, Discussion, Hands on	1
		Joint, Split, Search, Sort and Filter(Part 2)	Lecture, Discussion, Hands on	1
		Stacking and Broadcasting (Part 1)	Lecture, Discussion, Hands on	1
		Stacking and Broadcasting (Part 2)	Lecture, Discussion, Hands on	1
		Series, DataFrames and Read Files using pandas(Part 1)	Lecture, Discussion, Hands on	1
	Pandas	Series, DataFrames and Read Files using pandas(Part 2)	Lecture, Discussion, Hands on	1
		Data cleaning, Working with missing data, Boolean Indexing and Universal functions(Part 1)	Lecture, Discussion, Hands on	1
		Data cleaning, Working with missing data, Boolean Indexing and Universal functions(Part 2)	Lecture, Discussion, Hands on	1
		Groupby, Working with Text data, Creating Pandas Series, Missing, Joins, Concatenation(Part 1)	Lecture, Discussion, Hands on	1
		Groupby, Working with Text data, Creating Pandas Series, Missing, Joins, Concatenation(Part 2)	Lecture, Discussion, Hands on	1
Stage 2 - Revision				1
Stage 2 - Formative Assessment				1

H G C

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Stage 3 - Python Analytics(Cont) - 1 Formative Assessment - (25 Hrs)			
Python Analytics(Cont)	Pandas(Cont)	Selecting Random samples(Part 1)	Lecture, Discussion	1
		Selecting Random samples(Part 2)	Lecture, Discussion, Hands on	1
		Duplicate Data, Query method()(Part 1)	Lecture, Discussion, Hands on	1
		Duplicate Data, Query method()(Part 2)	Lecture, Discussion, Hands on	1
		Working with Date and Time using Pandas(Part 1)	Lecture, Discussion, Hands on	1
		Working with Date and Time using Pandas(Part 2)	Lecture, Discussion, Hands on	1
		Categories, Vectorization in Python(Part 1)	Lecture, Discussion, Hands on	1
		Categories, Vectorization in Python(Part 2)	Lecture, Discussion, Hands on	1
		Statistics and probability functions(Part 1)	Lecture, Discussion, Hands on	1
		Statistics and probability functions(Part 2)	Lecture, Discussion, Hands on	1
		Statistics and probability functions(Part 3)	Lecture, Discussion, Hands on	1
		Sampling methods(Part 1)	Lecture, Discussion, Hands on	1
		Sampling methods(Part 2)	Lecture, Discussion, Hands on	1
		Types of Sampling Techniques(Part 1)	Lecture, Discussion, Hands on	1
		Types of Sampling Techniques(Part 2)	Lecture, Discussion, Hands on	1
	Matplot and Seaborn	MATPLOT LIB, Subplots and Legends(Part 1)	Lecture, Discussion, Hands on	1
		MATPLOT LIB, Subplots and Legends(Part 2)	Lecture, Discussion, Hands on	1
		Plot Lines, Multiples, Opacity(Part 1)	Lecture, Discussion, Hands on	1
		Plot Lines, Multiples, Opacity(Part 2)	Lecture, Discussion, Hands on	1
		Bar plots and its types(Part 1)	Lecture, Discussion, Hands on	1
		Bar plots and its types(Part 2)	Lecture, Discussion, Hands on	1
		Seaborn and its styles (Part 1)	Lecture, Discussion, Hands on	1
		Seaborn and its styles (Part 2)	Hands on	1
Stage 3 - Revision				1
Stage 3 - Formative Assessment				1

H6

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Stage 4 - EDA & Advanced Analytics Concepts & 1 Summative Assessment - (25 Hrs)

EDA & Advanced Analytics Concepts	Data Fundamentals	Relational database concepts - Tables, Rows, Columns.	Lecture, Discussion, Hands on	1
		Primary key and Foreign key to maintain data integrity	Lecture, Discussion, Hands on	1
		Introduction to DBMS, Install and setup a local database management system	Lecture, Discussion, Hands on	1
		Using libraries like sqlite3, and mysql connector to connect to database	Lecture, Discussion, Hands on	1
		SQL syntax for querying databases, SELECT, INSERT, UPDATE and DELETE and JOIN concepts(Part 1)	Lecture, Discussion, Hands on	1
		SQL syntax for querying databases, SELECT, INSERT, UPDATE and DELETE and JOIN concepts(Part 2)	Lecture, Discussion, Hands on	1
		Introduction to NoSQL databases MongoDB, Cassandra). Understanding the difference between relational and NoSQL	Lecture, Discussion, Hands on	1
		Basics of querying and manipulating data in NoSQL	Lecture, Discussion, Hands on	1
	EDA	Overview of EDA and its importance	Lecture, Discussion, Hands on	1
		Data Distribution and Descriptive statistics	Lecture, Discussion, Hands on	1
		Correlation analysis and Feature Engineering	Lecture, Discussion, Hands on	1
	Geospatial data visualization and Geo Pandas	Working with geospatial data in python	Lecture, Discussion, Hands on	1
		Plotting geospatial data in geopandas	Lecture, Discussion, Hands on	1
		Advanced geospatial visualization	Lecture, Discussion, Hands on	1
	Machine learning and Data Visualization	Introduction to machine learning in python	Lecture, Discussion, Hands on	1
		Visualizing Model Performance Metrics	Lecture, Discussion, Hands on	1
		Plotting decision boundaries and model interoperability	Lecture, Discussion, Hands on	1
Stage 4 - Revision				1
Stage 4 - Formative Assessment				1
Part 1 - Final Revision				1
Part 2 - Final Revision				1
Part 3 - Final Revision				1
Part 4 - Final Revision				1
Summative Assessment				2
				100

HG

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Participants Details

Mphasis - Employability Skill Training - Phase I

College Name	Sambhram Institute of Technology
Course Name	Certificate Course on Data Analytics

Sl. No.	Reg ID	Student Id	Name of the Student	Gender	Degree	Dept	Community	Mobile No.	Email Address
1	181914	G3710-001	Md Burhanuddin	M	B.E	ECE	G	7633903188	mdburhanuddin072@gmail.com
2	181917	G3710-002	Shashank Gowda N H	M	B.E	ECE	2	6364222867	shashuhgowda444@gmail.com
3	181919	G3710-003	Tejas D	M	B.E	ECE	OC	7899906276	tejasdmailme@gmail.com
4	182291	G3710-004	Jayanth P	M	B.E	ISE	BC	9743783119	jayanthjayram6968@gmail.com
5	182292	G3710-005	Ali Akbar Palliyalil	M	B.E	ISE	G	9744520677	aliakbarpalliyalil@gmail.com
6	182343	G3710-006	Rahul S	M	B.E	ECE	SC	8073743094	rahulrs0807374@gmail.com
7	182344	G3710-007	Sachin S	M	B.E	ECE	G	9743680348	shivusachin1049@gmail.com
8	182378	G3710-008	Manoj K	M	B.E	ECE	2	8073443366	manugowda1590@gmail.com
9	182387	G3710-009	Suhas M	M	B.E	ECE	BC	9986075413	suhas10m@gmail.com
10	182394	G3710-010	Akash N	M	B.E	ECE	G	8618333686	akashnagesh10@gmail.com
11	182408	G3710-011	Lipika V	F	B.E	ISE	G	8147305479	lipikavijay004@gmail.com
12	182514	G3710-012	Gagan R	M	B.E	CSE	G	9535835292	gaganramesh2003@gmail.com
13	182516	G3710-013	Govind Shewale	M	B.E	CSE	2	7349603510	govindshewale5560@gmail.com
14	182523	G3710-014	Ajay Kumar G L	M	B.E	CSE	2	9353872245	ajaylokeshkumar@gmail.com
15	182531	G3710-015	Vishnu T A	M	B.E	CSE	G	8904987298	vishnugupta7298@gmail.com
16	182532	G3710-016	Suman Patra	M	B.E	CSE	G	7029560455	sumanpatra721232@gmail.com
17	182534	G3710-017	Sanskar K Kulkarni	M	B.E	CSE	G	9019451264	kksanskar10@gmail.com
18	182632	G3710-018	Sandeep Panjiyar	M	B.E	CSE	G	8105360609	chaudharysandeep669@gmail.com
19	182641	G3710-019	Bishal Timalsina	M	B.E	CSE	G	8310891700	bishaltimalsina59@gmail.com
20	182643	G3710-020	Ali Aksar Hawari	M	B.E	CSE	ST	7667687450	aksarali490@gmail.com
21	182649	G3710-021	Kiran M	M	B.E	CSE	ST	9686926272	kiranmyl2002@gmail.com
22	182650	G3710-022	Deepak S	M	B.E	CSE	ST	9902175517	Deepakdeepu0521@gmail.com
23	182651	G3710-023	Chandranath yadav	M	B.E	CSE	BC	8002557067	iamchaand4u@gmail.com

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

24	182656	G3710-024	Anand Raj	M	B.E	CSE	OC	6203136126	anand55478@gmail.com
25	182658	G3710-025	Lathesh D R	M	B.E	CSE	BC	6361734292	latheshdr985@gmail.com
26	182661	G3710-026	BHARATH A	M	B.E	CSE	BC	8431027689	bharath.anand.m@gmail.com
27	182663	G3710-027	Jaya Kumar S K	M	B.E	CSE	BC	9066903051	jeevangowdru23@gmail.com
28	182665	G3710-028	Adithya R	M	B.E	CSE	BC	9380982803	iamadithyagowda@gmail.com
29	182667	G3710-029	Likith Kumar J S	M	B.E	CSE	BC	7026311117	likithreddy303@gmail.com
30	182678	G3710-030	Nandini Yadav	F	B.E	CSE	G	8310004643	nandiniyadav1214@gmail.com
31	182687	G3710-031	Likith V	M	B.Tech	CSE	2	7975198449	likithreddy1402@gmail.com
32	182688	G3710-032	Aparna N Soddy	F	B.E	CSE	G	9036363567	aparnasoddy@gmail.com
33	182691	G3710-033	Debprakash Mandal	M	B.E	CSE	G	8436522729	debprakashmandal02@gmail.com
34	182700	G3710-034	MANJULA V	F	B.E	CSE	ST	8073857355	manjula.v8073@gmail.com
35	182706	G3710-035	Hariprasad BP	M	B.E	CSE	2	7348995715	hariprasadganigashetty@gmail.com
36	182709	G3710-036	sachin saurav	M	B.E	CSE	2	6204198014	sachinsaurav139@gmail.com
37	182710	G3710-037	vishwajeet kumar	M	B.E	CSE	G	8757940741	vishwajeetkumar2512@gmail.com
38	182715	G3710-038	Deepika S	F	B.Tech	CSE	OC	7026249066	deepikashetty0105@gmail.com
39	182718	G3710-039	Subhojit Chowdhury	M	B.E	CSE	G	8638103438	subhojitchowdhury1234.sc@gmail.com
40	182728	G3710-040	MO OSAMA	M	B.E	CSE	G	8299891722	saahilazmi1@gmail.com
41	182730	G3710-041	Mahendra NV	M	B.E	CSE	G	8088870556	nvm67192@gmail.com
42	182737	G3710-042	Vishal Sharma	M	B.E	CSE	G	9606843791	vishal2k21ml@gmail.com
43	182745	G3710-043	Heena Ahmed	F	B.E	CSE	2	8660079802	heenahmed3010@gmail.com
44	182759	G3710-044	Suraj Acharya v	M	B.E	CSE	BC	8217501839	suraj17710@gmail.com
45	182769	G3710-045	Srujan Aathreya M S	M	B.E	CSE	G	7483332660	srujan.m.s.aathreya@gmail.com
46	182816	G3710-046	Manisha Rao N	F	B.E	CSE	2	7019946704	nmanishrao@gmail.com
47	182819	G3710-047	Tamanna Rajesh	F	B.E	CSE	G	8210929881	tamannadk4@gmail.com
48	182820	G3710-048	Devika P	F	B.E	CSE	2	9844868971	devikapremkumar20@gmail.com
49	182822	G3710-049	Yamuna R	F	B.E	CSE	G	9900671134	ryamuna089@gmail.com
50	182823	G3710-050	Deeksha Reddy M R	F	B.E	CSE	2	9108244862	deekshareddymr@gmail.com
51	182826	G3710-051	Umme kulsum Auung zaheer	F	B.E	CSE	2	9731473773	tasmiyakulsum786@gmail.com

14 6 c

PRINC...
Sambhram Institute of Techn...
M S Palya, Bangalore - 560 097

52	182828	G3710-052	Lohitha S	F	B.E	CSE	SC	6363156359	lohitha.s18062001@gmail.com
53	182829	G3710-053	deepthi thakshith	F	B.E	CSE	SC	8296025783	deepthithakshith@gmail.com
54	182944	G3710-054	Keerthi Raj s	M	B.E	CSE	SC	8904209587	keervini7007@gmail.com
55	182955	G3710-055	Suraj Kumar	M	B.E	CSE	G	9508667273	csesuraj2003@gmail.com
56	182956	G3710-056	Abhishek Raj	M	B.E	CSE	G	9602759596	abhishekraj9602@gmail.com
57	183023	G3710-057	Priyanka S	F	B.E	ISE	2	8618104046	priyankanaidu2002@gmail.com
58	183837	G3710-058	Thrisha	F	B.E	ECE	OC	7795535674	thrishapandu@gmail.com
59	183838	G3710-059	Moulya Shree U N	F	B.E	ECE	BC	8310921095	moulya.shree.u.n@gmail.com
60	184173	G3710-060	Divya D H	F	B.E	ISE	G	9611420084	divyadh2002@gmail.com

It is to certify that, the above mentioned information has been verified, & correct to the best of my knowledge.

H G C

Verified by - Principal of the Institute

Counter Signed by ICT Academy

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Attendance sheet - Sambhram Institute of Technology

Note: Mark 'P' for Present, and 'A' for Absent

Sl. No	Student Name	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb
1	Abhishek			Holiday		
2	Aditya	P P	P P	Holiday	P P	
3	Ajay Kumar			Holiday		
4	Akash			Holiday		
5	Ali Akbar	P	P	Holiday	P	
6	Ali Akbar	P	P	Holiday	P	
7	Anand	P	P	Holiday	P	
8	Apama N	P	P	Holiday		
9	Bhavish			Holiday		
10	Bishal	P	P	Holiday	P P	
11	Chandramohi			Holiday	P	
12	Debprakash	P	P	Holiday	P	
13	Deeksha	P	P	Holiday		
14	Deepak			Holiday	P	
15	Deepika	P	P	Holiday		
16	Deepti			Holiday		
17	Devika	P	P	Holiday	P	
18	Divya	P	P	Holiday	P	
19	Gagan	P P	P	Holiday	P	
20	Govind	P	P	Holiday	P	
21	Hariprasad	P	P	Holiday	P	
22	Heena			Holiday		
23	Jaya Kumar	P	P	Holiday	P	
24	Jayanth			Holiday		
25	Kavitha			Holiday		
26	Nitari	P	P	Holiday	P	
27	Lakhan			Holiday		
28	Limin			Holiday		
29	Lican			Holiday		
30	Loka	P	P	Holiday	P	
31	Loveha			Holiday		
32	Mahendra	P	P	Holiday	P	
33	Manisha nair	P	P	Holiday	P	
34	Manjua	P	P	Holiday	P	
35	Manoj	P		Holiday		
36	Mohiburahmuddin			Holiday		
37	Moulya Shree			Holiday		
38	Nandini			Holiday		
39	Priyanka	P	P	Holiday	P	
40	Rahul			Holiday		
41	Issar/Aana			Holiday		
42	Sachin		P	Holiday		
43	Sachin	P	P	Holiday	P	
44	Sandeep			Holiday		
45	Sanskar			Holiday		
46	Shashank Gowda			Holiday		
47	Shivani Aditya	P	P	Holiday	P	
48	Subhash		P	Holiday		
49	Suhas			Holiday		
50	Suman			Holiday		
51	Suraj			Holiday		
52	Suraj	P	P	Holiday	P	
53	Tamanna			Holiday		
54	Tejas	P	P	Holiday	P	
55	Theesha			Holiday		
56	Vinay Kumar			Holiday		

146

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Sl No	Student Name						
1	Mohit				Holiday		
2	Mohan				Holiday		
3	Vishwajeet				Holiday		
4	Yashwat				Holiday		
	No of Students Present						
	No of Students Absent						
	Signature of the Trainer						
	Coordinator Sign						

missing names of Student who attend all 3dy.

-> Akhilash
-> Chandan K
-> Bhavana
-> Mahendra
-> Prasana
-> Soundarya M.A
-> Vikas Y
-> Preethi K
-> Rupali Raikwar   — day 1
-> Ajid R   — day 2
-> Soundarya M.
-> Gautham Raj   — Never attended
-> Shreedi MGandhan —
-> Meghana TS
-> Kuber Raj TS
-> Srivani Singh
-> Navya shree

H G

Attendance sheet - Sambhram Institute of Technology

Note: Mark 'P' for Present and 'A' for Absent

Name of the College : Sambhram Institute of Technology
Course Name : Technical Training
Trainer Name : Mr. Lakshmi Narayana

Sl No	Student Name	14-Feb	15-Feb	16-Feb	17-Feb	19-Feb	20-Feb	21-Feb	22-Feb	23-Feb	24-Feb	26-Feb	27-Feb	28-Feb	29-Feb	1-Mar	2-Mar
1	Manjula	P	P	P			P	P	P	P	P	P	P	P	P	P	P
2	Hariprasad						P	P	P	P	P	P	P	P	P	P	P
3	Sachin	P	P	P			P	P	P	P	P	P	P	P	P	P	P
4	Vishwajeet	P	P	P			P	P	P	P	P	P	P	P	P	P	P
5	Deepika	P	P	P			P	P	P	P	P	P	P	P	P	P	P
6	Jayanth	P	P	P			P	P	P	P	P	P	P	P	P	P	P
7	Ali Akbar	P	P	P			P	P	P	P	P	P	P	P	P	P	P
8	Rahul	P	P	P			P	P	P	P	P	P	P	P	P	P	P
9	Sachin	P	P	P			P	P	P	P	P	P	P	P	P	P	P
10	Manoj	P	P	P			P	P	P	P	P	P	P	P	P	P	P
11	Rohan	P	P	P			P	P	P	P	P	P	P	P	P	P	P
12	Subhojit	P	P	P			P	P	P	P	P	P	P	P	P	P	P
13	Santhosh	P	P	P			P	P	P	P	P	P	P	P	P	P	P
14	Mahendra	P	P	P			P	P	P	P	P	P	P	P	P	P	P
15	Vishal	P	P	P			P	P	P	P	P	P	P	P	A	P	P
16	Bhanu	P	P	P			P	P	P	P	P	P	P	P	A	P	P
17	Suraj	P	P	P			P	P	P	P	P	P	P	P	P	P	P
18	Md Inthiyamuddin	P	P	P			P	P	P	P	P	P	P	P	P	P	P
19	Shashank Gowda	P	P	P			P	P	P	P	P	P	P	P	P	P	P
20	Tejas	P	P	P			P	P	P	P	P	P	P	P	P	P	P
21	Akash	P	P	P			P	P	P	P	P	P	P	P	P	P	P
22	Linka	P	P	P			P	P	P	P	P	P	P	P	P	P	P
23	Gagan	P	P	P			P	P	P	P	P	P	P	P	P	P	P
24	Gowda	P	P	P			P	P	P	P	P	P	P	P	P	P	P
25	Ajay Kumar	P	P	P			P	P	P	P	P	P	P	P	P	P	P
26	Shyam Aishwarya	P	P	P			P	P	P	P	P	P	P	P	P	P	P
27	Manisha Rao	P	P	P			P	P	P	P	P	P	P	P	P	P	P
28	Tamanna	P	P	P			P	P	P	P	P	P	P	P	P	P	P
29	Devika	P	P	P			P	P	P	P	P	P	P	P	P	P	P
30	Yamuna	P	P	P			P	P	P	P	P	P	P	P	P	P	P
31	Deeksha	P	P	P			P	P	P	P	P	P	P	P	P	P	P
32	Thrisha	P	P	P			P	P	P	P	P	P	P	P	P	P	P
33	Mourya Shree	P	P	P			P	P	P	P	P	P	P	P	P	P	P
34	Divya	P	P	P			P	P	P	P	P	P	P	P	P	P	P
35	Vishnu	P	P	P			P	P	P	P	P	P	P	P	P	P	P
36	Suhas	P	P	P			P	P	P	P	P	P	P	P	P	P	P
37	Sanskar	P	P	P			P	P	P	P	P	P	P	P	P	P	P
38	Sandeep	P	P	P			P	P	P	P	P	P	P	P	P	P	P

Sl No	Student Name	14-Feb	17-Feb	16-Feb	17-Feb	19-Feb	20-Feb	21-Feb	22-Feb	23-Feb	24-Feb	26-Feb	27-Feb	28-Feb	29-Feb	1-Mar	2-Mar
39	Umme Kulsum	P	P	P			P	P	P	P	P	P	P	P	P	P	P
40	Jyotsna	P	P	P			P	P	P	P	P	P	P	P	P	P	P
41	Deepthi	P	P	P			P	P	P	P	P	P	P	P	P	P	P
42	Rahul	P	P	P			P	P	P	P	P	P	P	P	P	P	P
43	Ali Afsar	P	P	P			P	P	P	P	P	P	P	P	P	P	P
44	Kiran	P	P	P			P	P	P	P	P	P	P	P	P	P	P
45	Deepak	P	P	P			P	P	P	P	P	P	P	P	P	P	P
46	Chandranath	P	P	P			P	P	P	P	P	P	P	P	P	P	P
47	Anand	P	P	P			P	P	P	P	P	P	P	P	P	P	P
48	Lokesh	P	P	P			P	P	P	P	P	P	P	P	P	P	P
49	Bharath	P	P	P			P	P	P	P	P	P	P	P	P	P	P
50	Jeya Kumar	P	P	P			P	P	P	P	P	P	P	P	P	P	P
51	Aditya	P	P	P			P	P	P	P	P	P	P	P	P	P	P
52	Kriti	P	P	P			P	P	P	P	P	P	P	P	P	P	P
53	Nandini	P	P	P			P	P	P	P	P	P	P	P	P	P	P
54	Keerthi	P	P	P			P	P	P	P	P	P	P	P	P	P	P
55	Suraj	P	P	P			P	P	P	P	P	P	P	P	P	P	P
56	Abhishek	P	P	P			P	P	P	P	P	P	P	P	P	P	P
57	Priyanka	P	P	P			P	P	P	P	P	P	P	P	P	P	P
58	Lalith	P	P	P			P	P	P	P	P	P	P	P	P	P	P
59	Amina N	P	P	P			P	P	P	P	P	P	P	P	P	P	P
60	Deeprakash	P	P	P			P	P	P	P	P	P	P	P	P	P	P
	No of Students Present	60	58	60			55	57	58	57	59	57	59	58	59	58	59
	No of Students Absent	00	02	00			05	03	02	03	01	03	01	02	01	02	01
	Signature of the Trainer																

B. Lakshmi Narayana
Trainer Signature

SPOC Signature
Department of Information Science Engineering
Sambhram Institute of Technology
Bangalore - 560 097.

H D C
PRINCIPAL
Sambhram Institute of Technology
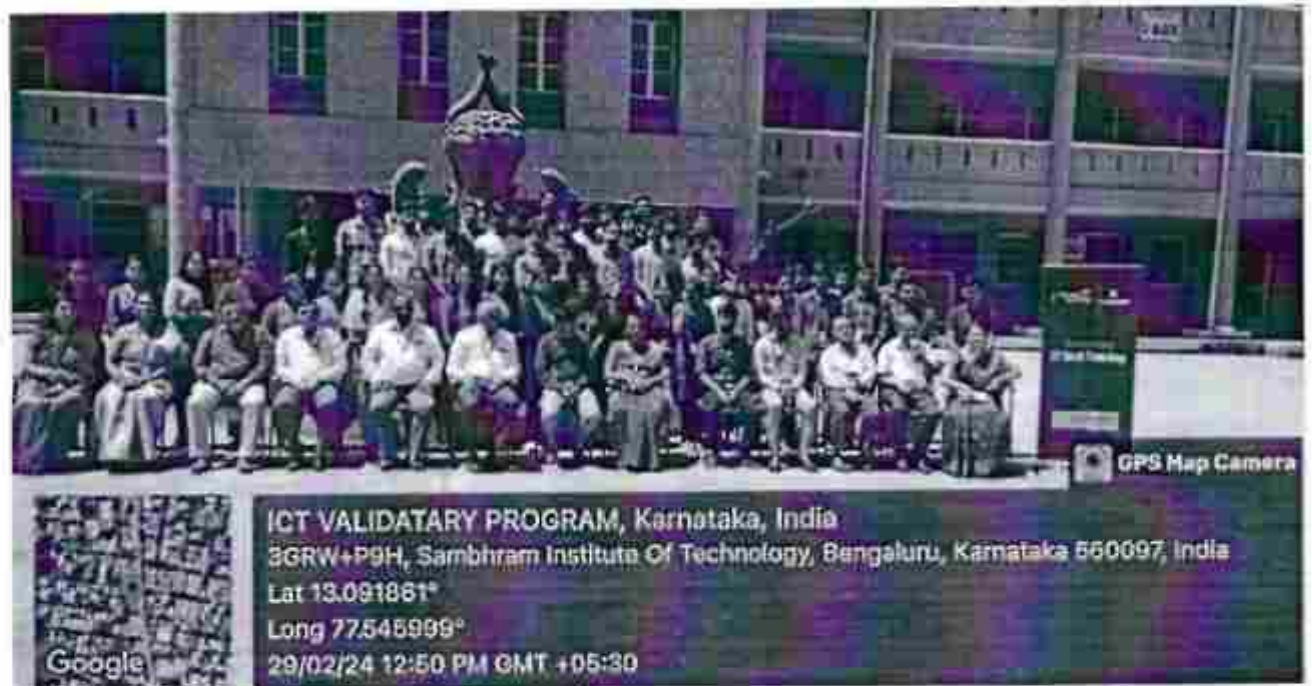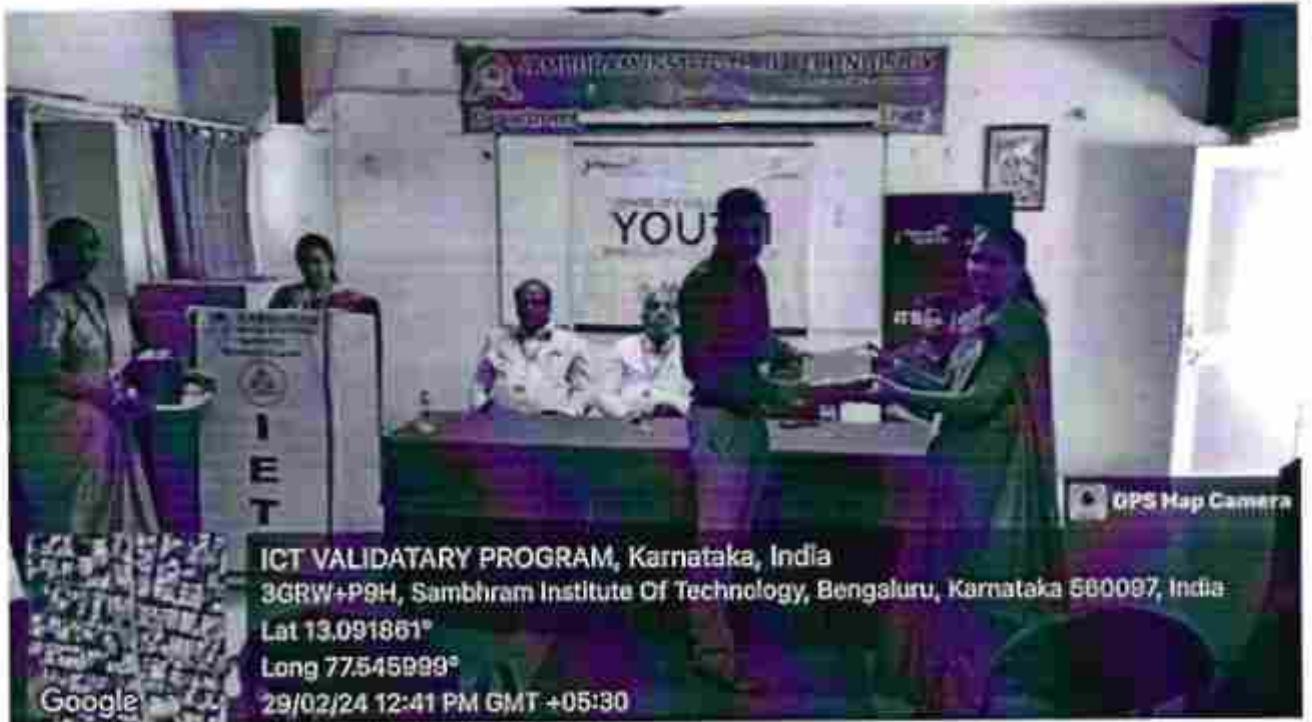M.S. Palya, Bangalore - 560 097

10 PHOTOS OF THE EVENT

Program Inauguration

skill Training Program by Ms Anitha S

H G

PRINCIPAL
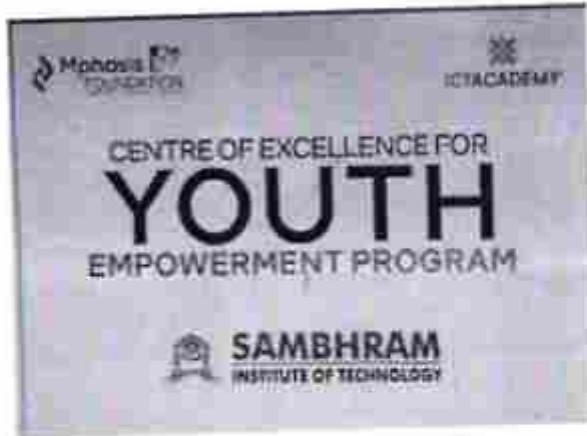Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

ICT VALIDATARY PROGRAM, Karnataka, India
3GRW+P9H, Sambhram Institute Of Technology, Bengaluru, Karnataka 560097, India
Lat 13.091861°
Long 77.545999°
29/02/24 12:41 PM GMT +05:30

ICT VALIDATARY PROGRAM, Karnataka, India
3GRW+P9H, Sambhram Institute Of Technology, Bengaluru, Karnataka 560097, India
Lat 13.091861°
Long 77.545999°
29/02/24 12:50 PM GMT +05:30

Validatory Function

H G ~~~~~

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Banner

Sun Board

Standy
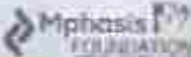
PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Department of CSE, ECE & ISE

In Association with Mphasis Foundation & ICT ACADEMY

Mphasis FOUNDATION

Cordially Invites You to

ICT ACADEMY

ADVANCED IT SKILL TRAINING ON

DATA ANALYTICS

FROM 09/02/24 TO 29/02/24

INVITED BY

Prof. Hanumantha Rao *Event Coordinator* *Dept. of CSE*	*Prof. Sowndeswari S* *Event Coordinator* *Dept. of ECE*	*Prof. Chaithra V S* *Event Coordinator* *Dept. of ISE*
Dr. John Peter T *Prof. & Head,* *Dept. of CSE, SaIT*	*Dr. Ravishankar C V* *Prof. & Head,* *Dept. of ECE, SaIT*	*Dr. Latha P H* *Prof. & Head,* *Dept. of ISE, SaIT*

Patrons

Dr. K V Prasad Dean – Research, SaIT	Dr. M N Sree Rangaraju Dean – Academics, SaIT	Dr. H G Chandrakanth Principal, SaIT
Mrs. Dhanya Nagaraj Director, SGI	Mr. B N Nagaraj PS(Retd), CEO, SS	Dr. V Nagaraj Chairman, SGI

Venue & Timings: Inauguration in new Seminar Hall Behind Library
Time: 9:00 AM on 09/02/24

Supported by Student Chapters of SaIT-CSI,IEEE,IETE,ISTE & EWB

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Advanced
IT Skill Training

CERTIFICATE OF RECOGNITION

This is to certify that

LIPIKA V

has successfully completed the course on Certificate Course on Data Analytics

with Grade A under Mphasis Advanced IT Skill Training held

from 09 February 2024 to 02 March 2024 at

Sambhram Institute of Technology, Bangalore, Karnataka

C.No: G-2024-G3750-0030 | Date: 02 March 2024

Sanjit Siddoh
Communit Person

V.Silveth
Chief Executive Office (S) ICT Academy

Program Completion Certificate

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

12. Budget Approval

To

The Principal
SAIT

Sir,

Kindly consider Rs. 19,900/- for Trainer Hospitality
H G
Date: 19/01/2024
Approve Rs. 15,000/-

Subject: Conducting 20 days IT Skill development Prg - "Data Analytics" from MPhasis for final year CSE, ISE and ECE students in association with ICT Academy, Bangalore.

With reference to the above subject, The Department of ISE along with Department of CSE & ECE plan to conduct a Value Added Course – "Data Analytics" which is a latest technology related skill and has got big job potential at present. So, we are conducting the same in association with ICT academy and supported by student chapters of IEEE, ISTE and IETE.

The course consists 50 hours Technical Training + 20 hours soft skill under CSR program by ICT academy. They will provide the Resource person / company trainer, Course materials, Hands on training & Training Certificate to the participants.

As it is sponsored by ICT academy, we cannot collect any amount from Students, but to look into the expenses related to providing food, accommodation and transportation for resource person, Inauguration and Valedictory functions, Banners etc. we have to spend the amount which is approximately Rs. 19100/-. The details are provided in the Budget enclosed here.

It is tentatively scheduled between 3rd Feb – 29th Feb 2024 (Total 20 Days).

Submitted for approval to conduct the Value Added Course and to sanction the management sponsor amount of Rs. 19100/-.

Prof.Chaitra
Event Coordinator
Dept. of ISE

Prof.Sowndeshwari
Event Coordinator
Dept. of ECE

(Dr.Latha,P.H.)
Dept Of ISE

Skill Development Program on "Data Analytics" by M/s Mphasis on behalf of ICT Academy under CSR program is planned to conduct at Sambhram Institute of Technology, Bangalore for the benefit of Final year students. Budget for the Inauguration, conduction of event and for the Valedictory function, for logistic support is herewith enclosed. Proposed budget may be approved. Forwarded to the Principal.
V. Prasad

SAMBHRAM INSTITUTE OF TECHNOLOGY
BUDGET ESTIMATION FOR CSR PROGRAMME
"MPhasis Data Analytics"

Sl.No	EXPENDITURES	
	Particulars	Amount
1	Banners (3 nos. on a 4ft)	1800/-
	Standee (1 no 4x7ft)	1700/-
	Eco board 4x5ft	1500/-
2	Inauguration Expenses (Flowers to dignitaries and guests, water bottles, flowers for stage decoration, miscellaneous)	1000/-
3	Food expenses for Resource person (B + L + D) 100*20 days	10,000/-
4	Tea Coffee expenses during the course for 24 @ 250	1200/-
5	Valedictory Expenses	1500/-
6	Mementos for trainers	400/-
	Total	19100/-

H G

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 580 097

Prof.Chaitra
Event Coordinator,
Dept. of ISE

Prof. Sowndeshwari
Event Coordinator
Dept. of ECE

Dr. Latha,P.H.
HOD-ISE

SAMBHRAM
INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Recognised by All India Council for Technical Education)

INVOICE

To Date:

ICT Academy of Tamil Nadu
Module No. B-6-02,
6th Floor Block 4,
IIT Madras Research Park,
Kanagam Road, Taramani,
Chennai-600113.

INV. NO.	DETAILS	AMOUNT (Rs.)
____/2023-24	Towards setting up the CCE for Youth Empowerment - Employability Skill Training under the " Mphasis Limited CSR Initiative " – Skill Training in Advance Technology with Joint Certification " for the Students. 1. Batch 1 (60 Students) Training Start Date: 09/03/24	Rs.25,000.00
	Total	Rs.25,000.00

Amount in words: Twenty-Five Thousand Only

Payment may please be released in favour of "Sambhram Institute of Technology" Or Transfer through Online.

Bank: ICICI bank

A/c. No.: 113105001290

Branch: Vidhyaranyapura

IFS Code: ICIC0001193

PAN No.: AAOTS1005M

Principal

M.S. Palya, Jalahalli East, Bangalore - 560 097.
Phone : 080-2764 1615, 2764 0267 Mobile : 96864 41063 / 92064 47052 (Principal Office)
E-mail : sait@sambhram.org / admissions@sambhram.org Web : www.sambhram.org / www.sambhram.com

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Youth Empowerment Program
Skill Training in Advanced IT Skills
Diploma – CSR Initiative and ICT Academy

TRAINING COMPLETION CERTIFICATE

This is to certify that ICT Academy has implemented the "Youth Empowerment Program- Skill Training in Advanced IT Skills" being the CSR initiative of Diplaark.

The students have been trained on "Certificate Course on Data Analysis" for 135 Hours from 08-02-2024 to 02-03-2024.

No of Students Trained: 60

The course materials were issued to all the students attending the training.

(text faded and partially illegible)

All 2 trainers have successfully completed the 135 hrs training Program along with the students.

Thanking you

Date: 8/03/24

Principal

A.S. Palya, Jalahalli East, Bengaluru - 560 097

---

13. BRIEF PROFILE / BIODATA OF THE GUEST

D VISHNU PRASAD

D Vishnu Prasad currently holds the position of Assistant General Manager, ICT Academy. With an impressive career spanning over two decades in the fields of Education, skill Development possesses an exceptional wealth of knowledge and expertise in academia relations Academic program management, workforce development, Government relations, CSR Project management and implementation. Vishnu earned a master's degree in computer application from Bharathiar University, Coimbatore. Vishnu's expertise in collaborating with Industry, Academia, and Government to nurture the next generation talent pool and bridge the skill gap between Industry and Academia is evident through his significant role at ICT Academy. D Vishnu Prasad serves as a member on the governing and academic councils of various higher educational institutions across Karnataka. He is passionate about positively impacting the lives of individuals and communities through skills and nation building initiatives.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

To

The Project Manager

ICT Academy

Sub: Placement Details of the students trained under the Mphasis Youth Empowerment program

Dear Sir/Ma'am,

Thank you very much for having provided the opportunity to our students to get trained and certified on Mphasis Youth Empowerment program

Sno	Course Name	No of Batches	No of Students Enrolled
01	"Certificate Course on Data Analytics"	01	60

This letter is to notify you that most of the trained and certified students has been placed in various organizations through the placement drives conducted by our placement cell and ICT Academy.

The details of the Students are enclosed with this letter for your reference.

Authorised Signatory

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

College Name	Sambhram Institute of Technology			
Project Name	Mphasis Employability Skill training			
State	KARNATAKA			

Sno	Student Name	Company Placed	Salary	Designation
1	Md Burhanuddin	N/A		
2	Shashank Gowda N H	Byju's	5.2 LPA	
3	Tejas D	Byju's	5.2 LPA	
4	Jayanth P	Not Placed		
5	Ali Akbar Palliyalil	Not Placed		
6	Rahul S	Not Placed		
7	Sachin S	Byju's	5.2 LPA	
8	Manoj K	Not Placed		
9	Suhas M	Not Placed		
10	Akash N	Not Placed		
11	Lipika V	Not Placed		
12	Gagan R	Byju's India Pvt. Ltd	5.2 LPA	Intern
13	Govind Shewale	Excel R Edu Tech	3.5 to 6 LPA	Full Stack Developer
		Palle Technologies	3 to 8 LPA	Software Developer
14	Ajay Kumar G L	Excel R Edu Tech	3.5 to 6 LPA	Full Stack Developer
15	Vishnu T A	Palle Technologies	3 to 8 LPA	Software Developer
16	Suman Patra	Not Placed		
17	Sanskar K Kulkarni	Not Placed		
18	Sandeep Panjiyar	Not Placed		
19	Bishal Timalsina	Not Placed		
20	Ali Aksar Hawari	Palle Technologies	3 to 8 LPA	Software Developer
21	Kiran M	Palle Technologies	3 to 8 LPA	Software Developer
22	Deepak S	Not Placed		
23	Chandranath yadav	Excel R Edu Tech	3.5 to 6 LPA	Full Stack Developer
24	Anand Raj	Not Placed		
25	Lathesh D R	Excel R Edu Tech	3.5 to 6 LPA	Full Stack Developer
		Palle Technologies	3 to 8 LPA	Software Developer
		Byju's India Pvt. Ltd	5.2 LPA	Intern
26	BHARATH A	Byju's India Pvt. Ltd	5.2 LPA	Intern
27	Jaya Kumar S K	Not Placed		
28	Adithya R	Not Placed		
29	Likith Kumar J S	Not Placed		
30	Nandini Yadav	Not Placed		
31	Likith V	Not Placed		
32	Aparna N Soddy	Not Placed		
33	Debprakash Mandal	Not Placed		
34	MANJULA V	Not Placed		
35	Hariprasad BP	Palle Technologies	3 to 8 LPA	Software Developer
36	sachin saurav	Excel R Edu Tech	3.5 to 6 LPA	Full Stack Developer
37	vishwajeet kumar	Not Placed		
38	Deepika S	Not Placed		
39	Subhojit Chowdhury	Not Placed		
40	MD OSAMA	Not Placed		
41	Mahendra NV	Not Placed		
42	Vishal Sharma	Palle Technologies	3 to 8 LPA	Software Developer
		Byju's India Pvt. Ltd	5.2 LPA	Intern
43	Heena Ahmed	Not Placed		
44	Suraj Acharya v	Not Placed		
45	Srujan Aathreya M S	Not Placed		

H G PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Youth Empowerment Program
Skill Training in Advanced IT Skills
Mphasis – CSR Initiative and ICT Academy

TRAINING COMPLETION CERTIFICATE

This is to certify that ICT Academy has implemented the "Youth Empowerment Program– Skill Training in Advanced IT Skills" being the CSR initiative of Mphasis.

The students have been trained on "Certificate Course on Data Analytics" for 130 Hours from 09-02-2024 to 02-03-2024.

No of Students Trained: 60

The course materials were issued to all the students attending the training.

The trainers were deputed full time by ICT Academy to impart training for 60 students at our institution. We appreciate the efforts of ICT Academy in preparing the students with Mock Assessments and Assessment Preparatory Session to take the join Certification. The training was very effective and useful for the students which we believe will help the students in their carrier progress.

All 2 mentors have successfully completed the 130 hrs training Program along with the students.

Thanking you.

Date: 07/03/24

HG

Principal

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

HG

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

TESTIMONIAL

This is to certify that **ICT Academy in association with Mphasis** conducted training on "Certificate Course on Data Analytics" for 130 hours from 09-02-2024 to 02-03-2024. This training is imparted to our students with essential knowledge of Communicating with Certificate Course on Data Analytics by Mphasis through Valuable Hands-on Training conducted during the Academic Year 2023-2024 in **Sambhram Institute of Technology**. This centre of excellence for Youth empowerment - Employability Skill training programs enhanced our students as Industry ready. We are thankful to ICT Academy and Mphasis for providing this great opportunity.

H G

Principal

PRINCIPAL,
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

"SENSING, AUTOMATION AND IOT

USING SST IOT DEVELOPMENT BOARD"

DATE: 28-08-2023 TO 02-09-2023

Supported By

ISTE-SaIT & CSI-SaIT

....

Department of Electronics & Communication Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097,

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

CONTENTS

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

1. INTRODUCTION

Sensing, automation and IOT using SST IOT development board was organised by Sambhram Institute of Technology (SaIT), Bangalore. This program includes a vast collection of help resources, to assist you in completing the successful course, and to increase your understanding of these important topics. This workshop is made possible through a fruitful collaboration with SST Technologies, a name synonymous with technological excellence and innovation. The outcome of this program is oriented towards providing substantial benefit to the students.

Department of Electronics &Communication Engineering conducted **Sensing, Automation And IOT Using SST IOT Development Board** in Association With ISTE-SAIT Bangalore Centre and ECE department coordinators

Prof. Manjula G Hegde

Dr. K Balakrishnan

Dr. Padmini B V

CHIEF PATRONS

Dr. K.V. Prasad

Dean – Research, SaIT

Dr. M.N. Sree Rangaraju

Dean – Academics, SaIT

Dr. H.G. Chandrakanth

Principal, SaIT

Shri. B.N. Nagaraj, IPS (Retd.)

CEO, Sambhram Group of Institutions

Mrs. Dhanya Nagaraj

Director, Sambhram Group of Institutions

Dr. V. Nagraj

Chairman, Sambhram Group of Institutions

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

2. OBJECTIVE OF THE EVENT

To provide participants with practical, hands-on experience to develop specific skills or competencies. To transfer knowledge about a particular subject or technology through interactive activities and exercises. To enhance problem-solving abilities by allowing participants to apply what they've learned in a real or simulated context. To promote collaboration and teamwork among participants by working together on practical tasks. To bridge the gap between theory and practice by demonstrating how theoretical concepts can be applied in real-world situations.

3. OUT COME FOR THE EVENT

ECE and CSE students from IV semester gains an ability construct, analyse and troubleshoots simple sequential circuits. The main outcome of this program is oriented towards providing substantial benefits to the students.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5. ABOUT DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The Department since its inception in 2001, always trying its level best to impart theoretical knowledge with proper blend of practical aspects to suite the real demand from the industry by not only covering fully the VTU syllabus but also beyond by conducting regular seminars , workshops, conferences, technical talks by eminent personalities from academia, R&D and Industry which made us our students continuously getting good overall pass percentage and well placed in many national and international companies like INFOSYS, SONATA,TCS, WIPRO,TEXAS, INTEL etc…. and also our students are pursuing higher studies in best universities in the world. The Department regularly allowed students to undergo internship training and innovative projects in various industries, conducted various industrial tours, and other technical activities, the students are encouraged to do the students projects from their first year itself and pre final and final year projects in various public and private industries and R&D centres. Every year our student's projects are getting selected for funding by KSCST and other organizations.

PRINCIPAL
Sambhram Institute of Technology

6. SCHEDULE FOR THE WORKSHOP

Sl..NO.	Date	Section and Department	Name of the Faculty Incharges	Timings
1	28/08/2023	A-section B-section ECE	Dr. Sreenivasa Shetty Prof. Dileep	A-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) B-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)
2	29/08/2023	A-section B-section ECE	Dr. Sreenivasa Shetty Prof. Dileep	A-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) B-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)
3	30/08/2023	A-section B-section CSE	Dr. Sreenivasa Shetty Prof. Dileep	A-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) B-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)
4	31/08/2023	A-section B-section CSE	Dr. Sreenivasa Shetty Prof. Dileep	A-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) B-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)
5	1/09/2023	C-section D-section CSE	Dr. Sreenivasa Shetty Prof. Dileep	C-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) D-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)
6	2/09/2023	C-section D-section CSE	Dr. Sreenivasa Shetty Prof. Dileep	C-section:9am-1.15pm(Simulation) 2.30pm-4.30pm(Hardware) D-section:9am-1.15am(Hardware) 2.30pm-4.30pm(Simulation)

7. ABOUT THE PROGRAM

The Sensing, Automation and IOT Using SST IOT Development Board, provides the opportunity and knowledge for an individual to develop and strengthen the necessary skills to gain, maintain, and advance in chosen area. These programs typically focus on practical, hands-on learning experiences. This program may cover a range of software tools and simulators include programming environments, design software, data analysis tools and simulators include programming environment, design software data analysis tools and more.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560.097

AGENDA OF THE PROGRAM

- INTRODUCTION
- INVOCATION SONG
- LIGHTNING OF THE LAMP
- WELCOME SPEECH
- ADDRESS BY GUESTS
- ADDRESS BY HODS
- VOTE OF THANKS
- NATIONAL ANTHEM
- GROUP PHOTO

9. DETAILED REPORT

"SENSING, AUTOMATION AND IOT USING SST IOT DEVELOPMENT BOARD"

In Association with

IETE, IEEE, ISTE&EWB

Supported by

ISTE-SaIT

CSI-SaIT

Co-ordinator:

Prof. Manjula G Hegde, Assistant Professor, Dept. Of ECE, SaIT

Dr. K. Balakrishnan, Assistant Professor, Dept. Of CSE, SaIT

Dr. Padmini B.V, Assistant Professor, Dept. Of MECH, SaIT

Guest of Honors:

Dr. Sreenivasa Shetty, Chief Technical officer SST Technologies, Bangalore

Invited by:

Dr. Ravishankar.C.V, HOD-ECE
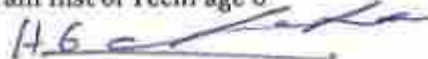
Dr. T. John Peter, HOD-CSE

Dr. Latha.P.H, HOD-ISE

Prof. Manjula G Hegde, Assistant Professor, Dept. Of ECE, SaIT

Dr. K. Balakrishnan, Assistant Professor, Dept. Of CSE, SaIT

Dr. Padmini B.V, Assistant Professor, Dept. Of MECH, SaIT

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Patrons:

Dr. K.V. Prasad, Dean-Research, SaIT

Dr. M.N. Sree Rangaraju, Dean-Academics, SaIT

Dr. H G Chandrakanth, Principal- SaIT

Mrs. Dhanya Nagaraj, Director, SGI

Mr. B.N. Nagaraj, IPS(Retd), CEO, SGI

Dr. Nagaraj, Chairman, SGI

About the Event:

The Event was supported by ISTE-SaIT & CSI-SaIT, Bangalore This program includes a vast collection of help resources, to assist you in completing the successful course, and to increase your understanding of these important topics. This workshop is made possible through a fruitful collaboration with SST Technologies, a name synonymous with technological excellence and innovation. To build up confidence levels about the software tools, Hardware tools and simulators.

10. PHOTOS OF THE EVENT

Fig 1: Address of gathering

H G c

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Fig 2: Address of gathering by dignitaries

Fig 3: Group photo after inauguration

H G c

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Department of ECE –Sambhram Inst of TechPage 8

12. BRIEF PROFILE / BIO DATA OF THE CHIEF GUEST

Fig 13: Lightining of lamp by Dignitaries

Fig 13: Lightining of lamp by Students

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Fig 4: Explanation on Embedded System

Fig 5: Students attending the hands on workshop

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Fig 6: Gathering of students during the hands on workshop

Fig 7: Conduction of Hardware simulation

PRINCIPAL
Sambhram Institute of Technology
M.S. Palys, Bangalore - 560 097

11. INVITATION FOR THE EVENT
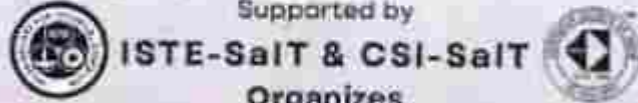
SAMBHRAM
INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
&
INSTITUTION'S INNOVATION COUNCIL-SaIT
in association with
SST SST TECHNOLOGIES
Supported by
ISTE-SaIT & CSI-SaIT
Organizes
One Week Value Added Course
On

"SENSING, AUTOMATION AND IOT USING SST IOT DEVELOPMENT BOARD"

📅 28th Aug 2023 - 2nd Sept 2023

Highlights of the Workshop:
- This workshop gives better insights in Embedded systems.
- Getting exposure to cloud configuration and IoT.
- Getting exposure to wireless protocols of Wi-Fi & Bluetooth.

Convenor
Dr. Ravishankar C. V.
HOD-ECE, SaIT

Program Co-ordinator
Prof. Manjula G Hegde
Asst. Prof., Dept. of ECE, SaIT

Dr. Sreenivasa Shetty
Chief Technical Officer
SST Technologies, Bangalore

Program Schedule:
Day-1: 28-08-2023
- Inauguration, Embedded System Design and IoT using CISCO Tracer.

Day-2: 29-08-2023
- Embedded System Design Using Arduino Uno Microcontroller.

Day-3: 30-08-2023
- Model Design Activity

Day-4: 31-08-2023
- Model Design Activity

Day-5: 01-09-2023
- Model Presentation, Evaluation.

Day-6: 02-09-2023
- Model Presentation, Evaluation & Valedictory.

Venue: CSE Seminar Hall   Timings: 9.30AM to 4.30PM

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
&
INSTITUTION'S INNOVATION COUNCIL-SaIT
in association with
SST TECHNOLOGIES
Supported by
ISTE-SaIT & CSI-SaIT

Cordially invites you to the inauguration of
One Week Value Added Course for IV Semester Students
On
"SENSING, AUTOMATION AND IOT USING SST IOT DEVELOPMENT BOARD"

📅 28th AUGUST 2023

CHIEF GUEST
Dr. SREENIVASA SHETTY
CHIEF TECHNICAL OFFICER
SST TECHNOLOGIES, BANGALORE

Presided By
Dr. H. G. Chandrakanth
Principal, SaIT

Invited By

Prof. Manjula G Hegde
Asst. Prof., Dept. of ECE, SaIT
ISTE-SaIT & Program Coordinator

Dr. K. Balakrishnan
Assoc. Prof., Dept. of CSE, SaIT
CSI-SaIT Coordinator

Dr. Padmini B. V.
Assoc. Prof., Dept. of MECH, SaIT
IIC-SaIT Coordinator

Dr. Ravishankar C. V.
HOD, Dept. of ECE
SaIT, Bangalore

PATRONS

Dr. K. V.Prasad
Dean-Research, SaIT

Dr. M. N. SreeRangaraju
Dean-Academics, SaIT

Dr. H. G. Chandrakanth
Principal, SaIT

Mrs. Dhanya Nagaraj
Director, SGI

Mr. B. N. Nagaraj
IPS(Retd.), CEO, SGI

Dr. V. Nagaraj
Chairman, SGI

Venue: CSE Seminar Hall

Timings: 9:30AM - 10:30AM

Supported by SaIT Student Chapters of IEEE, IETE, ISTE & EWB

HG c

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Department of ECE -Sambhram Inst of TechPage 12

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING &

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

ICT PAYPAL STUDENT ENABLEMENT PROGRAM

Date : 10/3/23 To 05/04/23

COORDINATOR – Prof.Mohana priya & Prof.Dhanashree

Supported By

ICT ACADEMY

&

SAIT students Chapters of IEEE, IETE & ISTE.

....

Department Of Computer Science Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post, Bangalore-560097.

HG

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

3

Honeywell - Women/Youth Empowerment Program

ICTACADEMY

AWS Certified Cloud Practitioner (CLF-C01) - Session plan - 100 hours

Trainer Name : PRABHAKAR KUMAR

Institution Name : SAMBHRAM INSTITUTE OF TECHNOLOGY

Start Date : 10-03-2023
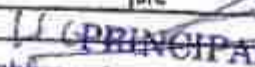
End Date : 28-03-2023

Chapter	Topic	Subtopic	Methodology	Session Duration (HH : MM)	Date	Trainer Signature
			Stage 1			
Cloud Concepts Overview	Cloud Concepts Overview	Introduction to cloud computing	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Advantages of cloud computing	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Introduction to Amazon Web Services (AWS)	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Moving to the AWS Cloud – The AWS Cloud Adoption Framework (AWS CAF)	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Revison		0.30	10-03-2023	prabhakar
Cloud Economics and Billing	Cloud Economics and Billing	Fundamentals of pricing	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Total Cost of Ownership	Discussion,Lecture	1.00	10-03-2023	prabhakar
		Billing	Discussion,Lecture	1.00	11-03-2023	prabhakar
		Technical support	Discussion,Lecture	1.00	11-03-2023	prabhakar
		Revison		0.30	11-03-2023	prabhakar
AWS Global Infrastructure Overview	AWS Global Infrastructure Overview	AWS Global Infrastructure	Discussion,Lecture	2.00	11-03-2023	prabhakar
		AWS services and service category overview	Discussion,Lecture	1.00	11-03-2023	prabhakar
		Revison		0.30	11-03-2023	prabhakar
AWS Cloud Security	AWS Cloud Security	AWS shared responsibility model	Discussion,Lecture	2.00	13-03-2023	prabhakar
		AWS identity and Access Management (IAM)	Discussion,Lecture, Hands on	3.00	13-03-2023	prabhakar
		Securing a new AWS account	Discussion,Lecture	1.00	13-03-2023	prabhakar
		Securing accounts	Discussion,Lecture	1.00	14-03-2023	prabhakar
		Securing data on AWS	Discussion,Lecture	1.00	14-03-2023	prabhakar
		Working to ensure compliance	Discussion,Lecture	1.00	14-03-2023	prabhakar
		Revison		0.40	14-03-2023	prabhakar
		Questions Disucssion		2.00	14-03-2023	prabhakar
		Assessment		1.00	14-03-2023	prabhakar
			Stage 2			
Networking and Content Delivery	Networking and Content Delivery	Networking basics	Discussion,Lecture	1.00	15-03-2023	prabhakar
		Amazon VPC	Discussion,Lecture, Hands on	3.00	15-03-2023	prabhakar
		VPC networking	Discussion,Lecture	1.00	15-03-2023	prabhakar
		VPC security	Discussion,Lecture	1.00	15-03-2023	prabhakar

PRINCIPAL

Sambhram Institute of Technology

Chapter	Topic	Subtopic	Methodology	Session Duration (HH : MM)	Date	Trainer Signature
		Amazon Route 53	Discussion,Lecture	1.00	16-03-2023	
		Amazon CloudFront	Discussion,Lecture	1.00	16-03-2023	
		Revison		1.00	16-03-2023	
Compute	Compute	Compute services overview	Discussion,Lecture	1.00	16-03-2023	
		Amazon EC2	Discussion,Lecture, Hands on	2.00	16-03-2023	
		Amazon EC2 cost optimization	Discussion,Lecture	1.00	16-03-2023	
		Container services	Discussion,Lecture	1.00	17-03-2023	
		Introduction to AWS Lambda	Discussion,Lecture	1.00	17-03-2023	
		Introduction to AWS Elastic Beanstalk	Discussion,Lecture	1.00	17-03-2023	
		Revison		0.30	17-03-2023	
Storage	Storage	Amazon Elastic Block Store (Amazon EBS)	Discussion,Lecture, Hands on	2.00	17-03-2023	
		Amazon Simple Storage Service (Amazon S3)	Discussion,Lecture	1.00	17-03-2023	
		Amazon Elastic File System (Amazon EFS)	Discussion,Lecture	1.00	18-03-2023	
		Amazon Simple Storage Service, Glacier	Discussion,Lecture	1.00	18-03-2023	
		Revison		0.40	18-03-2023	
		Questions Disucssion		2.00	18-03-2023	
		Assessment		1.00	18-03-2023	
		Stage 3				
Databases	Databases	Amazon Relational Database Service (Amazon RDS)	Discussion,Lecture, Hands on	3.00	20-03-2023	
		Amazon DynamoDB	Discussion,Lecture	2.00	20-03-2023	
		Amazon Redshift	Discussion,Lecture	1.00	20-03-2023	
		Amazon Aurora	Discussion,Lecture	1.00	20-03-2023	
		Revison		1.00	21-03-2023	
Cloud Architecture	Cloud Architecture	AWS Well-Architected Framework	Discussion,Lecture	2.00	21-03-2023	
		Reliability and availability	Discussion,Lecture	1.00	21-03-2023	
		AWS Trusted Advisor	Discussion,Lecture	1.00	21-03-2023	
		Revison		1.00	21-03-2023	
Automatic Scaling and Monitoring	Automatic Scaling and Monitoring	Elastic Load Balancing	Discussion,Lecture, Hands on	4.00	23-03-2023	
		Amazon CloudWatch	Discussion,Lecture	3.00	23-03-2023	
		Amazon EC2 Auto Scaling	Discussion,Lecture	2.00	24-03-2023	
		Revison		1.00	24-03-2023	
		Questions Disucssion		2.00	24-03-2023	

Chapter	Topic	Subtopic	Methodology	Session Duration (HH : MM)	Date	Trainer Signature
Assessment				1.00	24-03-2023	
Stage 4						
Revision - 1				3.00	25-03-2023	
Question Discussion - 1				3.00	25-03-2023	
Assessment - 1				2.00	25-03-2023	
Revision - 2				3.00	27-03-2023	
Question Discussion - 2				3.00	27-03-2023	
Assessment - 2				2.00	27-03-2023	
Revision - 3				3.00	28-03-2023	
Question Discussion - 3				4.00	28-03-2023	
Assessment - 3				2.00	28-03-2023	

Signature of the Trainer

Signature of the ICTA Program Co-Ordinator

for.

Head of the Department
Department of Electronics & Communication Engineering
Sambhram Institute of Technology
M.S. Palya, Bangalore-560 097

H G

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Student Enablement Program/A CSE Initiative by PayPal

Note: Mark 'p' for Present and 'A' for Absent

Name of the college: Sambhram Institute of Technology

Course Name: Certificate Course On Cloud

Trainer Name: Mr. Prabhakar Kumar

Sl.no	Reg ID	Student Name	10-Mar	11-Mar	13-Mar	14-Mar	15-Mar	16-Mar	17-Mar	18-Mar	20-Mar	21-Mar	23-Mar	24-Mar	25-Mar	27-Mar	28-Mar
1	128485	Nayanashree	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A
2	128645	Sonam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	128649	Ritika	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	128653	Tanushree	P	P	P	P	P	P	A	P	P	P	P	A	P	A	P
5	128656	Diksha	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
6	128659	Rinki	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
7	128668	Vaishnavi	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A
8	128670	Mayukhi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	128672	Sushmitha	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	128675	Padmashree	P	P	P	P	P	P	P	P	A	A	P	P	A	P	P
11	128683	CHETHANA	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A
12	128684	Varghese	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
13	128688	R Leena	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	128689	Harshitha	P	P	P	A	A	A	P	A	A	P	P	P	A	P	A
15	128693	Ambika	A	P	A	A	R	P	A	A	A	A	A	A	A	A	A
16	128700	Vani	P	P	A	P	P	P	P	A	A	A	A	A	A	A	A
17	128705	Pruthvi	P	P	P	P	P	P	P	P	A	P	P	P	A	P	A
18	128712	Lovely	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	128718	Aishwarya	P	P	A	A	A	A	P	A	P	P	A	A	A	A	A
20	128719	Sindhu	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A
21	128722	P Swathi	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A
22	128725	Sulu	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A
23	128731	Monika	A	A	A	P	A	P	P	P	A	P	A	A	P	P	P
24	128751	Pavithra	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P
25	128752	Monalisa	A	A	A	P	P	P	A	P	A	A	A	A	A	A	A
26	128755	Spurthi	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
27	128770	Keerthana	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A

Sl No	Reg No	Name											
28	128774	Gn Meghana	P	P	P	P	P	P	P	P	P	P	P
29	128789	Shwetha	P	P	P	P	P	P	P	P	P	P	P
30	128793	Premashree	P	P	P	P	P	P	P	P	P	P	P
31	128799	Priyanka	P	P	P	P	P	P	P	P	P	P	P
32	128813	Priyanka	P	P	P	P	P	P	P	P	P	P	P
33	128831	Amrutha	P	P	P	P	P	P	P	P	P	P	P
34	128835	Rakshitha	P	P	P	P	P	P	P	P	P	P	P
35	128841	Kajal	P	A	P	P	P	P	P	P	P	P	P
36	128892	Neelufer	P	A	A	P	A	A	P	P	A	P	A
37	128914	Sahana	P	P	P	P	A	A	A	A	A	A	P
38	128930	Ashrita	P	P	P	P	P	P	P	P	P	P	P
39	128933	Ramyashree	A	P	P	P	A	P	A	A	P	P	P
40	128975	Meghana	P	P	P	A	A	A	A	A	A	A	A
41		Bhavana	P	P	P	P	P	P	P	P	P	P	P
42		Bhavya	A	A	A	A	A	A	A	A	A	A	A
		No. Of Students Absent	09	10	17	17	20	24	19	20	24	24	31
		No. Of Students Present	45	44	37	37	34	30	35	34	30	30	23
		No. Of Hrs.	7	7	7	7	7	7	7	5	7	7	7

Signature of Trainer

Trainer Signature

SPOC Signature & College Seal
Head of the Department
Department of Electronics & Communication Engineering
Sambhram Institute of Technology
M.S. Palya, Bangalore-560 097

Principal Seal & Signature
PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

PRINCIPAL,
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

PayPal

ICTACADEMY

STUDENT ENABLEMENT PROGRAM

CERTIFICATE OF RECOGNITION

This is to certify that

MAYUKHI ESHWAR

has successfully completed the course on Certificate Course on Cloud

with Grade **A** under PayPal Student Enablement Program held from 10 March 2023 to 05 April 2023

at Sambhram Institute of Technology, Bengaluru, Karnataka

C.No: G-2023-G3157-0006 | Date: 05 April 2023

Mouli V.
VP Global Credit Risk, Seller Risk, and
Collections (GCSC) & Site Lead, PayPal India

PRINCIPAL
Sambhram Institute of Technology

Hari Balachandran
Chief Executive Officer, ICT Academy

Ph: 23643618 23640612
SAMBHRAM INSTITUTE OF TECHNOLOGY · BANGALORE-97 ·

PayPal

Implemented by

ICTACADEMY

STUDENT ENABLEMENT PROGRAM

CERTIFICATE OF RECOGNITION

This is to certify that

PAVITHRA RAVI

has successfully completed the course on Certificate Course on Cloud

with Grade **A** under PayPal Student Enablement Program held from 10 March 2023 to 05 April 2023

at Sambhram Institute of Technology, Bengaluru, Karnataka

C.No: G-2023-G3157-0014 | Date: 05 April 2023

Mouli V
VP, Global Credit Risk, Seller Risk, and
Collections (GCSC) & Site Lead, PayPal India

PRINCIPAL
Sambhram Institute of Technology
N.S. Palya, Bangalore - 560 097

Hari Balachandran
Chief Executive Officer, ICT Academy

An initiative of

P PayPal

Implemented by

ICTACADEMY

STUDENT ENABLEMENT PROGRAM

CERTIFICATE OF RECOGNITION

This is to certify that

P SWATHI

has successfully completed the course on Certificate Course on Cloud

with Grade **A** under PayPal Student Enablement Program held from 10 March 2023 to 05 April 2023

at Sambhram Institute of Technology, Bengaluru, Karnataka

C.No: G-2023-G3157-0012 | Date: 05 April 2023

V.Ch.fd

Mouli V
VP Global Credit Risk, Seller Risk, and
Collections (GCSC) & Site Lead, PayPal India

PRINCIPAL
Sambhram Institute of Technology

Hari Balachandran
Chief Executive Officer, ICT Academy

STUDENT
ENABLEMENT
PROGRAM

Implemented by

ICT ACADEMY

CERTIFICATE OF RECOGNITION

This is to certify that

VARGHESE C

has successfully completed the course on Certificate Course on Cloud

with Grade B under PayPal Student Enablement Program held from 10 March 2023 to 05 April 2023

at Sambhram Institute of Technology, Bengaluru, Karnataka

C.No: G-2023-G3157-0008 | Date: 05 April 2023

V.Chfd

Mouli V
VP Global Credit Risk, Senior Risk, and
Collections (EGCC) & Site Lead, PayPal India

HG

PRINCIPAL
Sambhram Institute of Technology,
Bangalore - 560 057
verify at wwww.ictacademy.in

Hari Balachandran
Chief Excellence Officer, ICT Academy

DEPARTMENT OF CSE, ECE & ISE

Title of program : Youth empowerment on "Microsoft Power BI"

Resource Persons :   Mr. Ramees
(Subject matter expert - Power BI from ICT Academy)
Ms. Roopa R
(Soft skill trainer from ICT Academy)

Number of Participants : 65 Students

The 2 weeks youth empowerment program on "Microsoft Power BI" under Computer Science and Engineering, Electronics & Communication Engineering and Information Science and Engineering, SaIT from 30th November 2022 to 15th December 2022. The program aims to provide a great platform for young aspiring minds on business intelligence.

Day - 1: 30th November 2022 (Inauguaration day)

Day 1 started by extending warm welcome to the participants and briefing them about by Ms Dhanashree, Assistant Professor, Department of CSE and Mrs Suchitra Devi A, Assistant Professor, Department of CSE. The dignitaries present are Dr. K V Prasad (Dean - Research), Dr. Sree Rangaraju (Dean - Academics) and Mr. Vishnu Prasad (State Head - ICT Academy).

Dr. K V Prasad (Dean - Research), Dr. Sree Rangaraju (Dean - Academics), Dr. Ravishankar C V (HoD - ECE dept.), and Mr. Vishnu Prasad (State Head - ICT Academy) shared their view and how the program is helpful for the participants.

After that, center of excellence for youth empowerment is inaugurated.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Activity - Questionnaire

To help understand weaknesses and strengths as listeners.
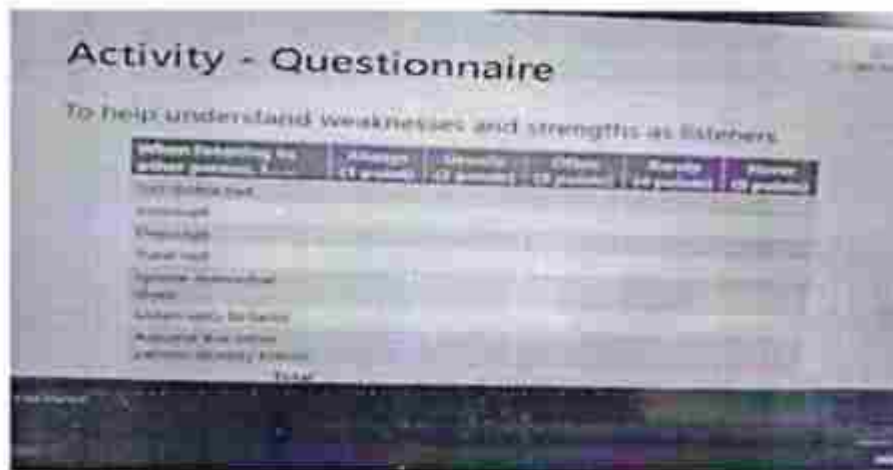
Day - 2: 1st December 2022

Ms. Roopa R conducted soft skill training on following activities:

➤ Effective listening skills

- Express or suppress activity
- know your strength & weakness questionnaire
- Perception and innovative idea

Day - 3: 2nd December 2022

Ms. Roopa R conducted soft skill training on following activities:

➤ Time management

- Self management & time management Questionnaire

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

> Problem solving skills

  • Thoughts lab (identify a major problems of india and blueprint to overcome)

Day – 4: 3rd December 2022

Ms. Roopa R conducted soft skill training on following activities:

> Problem solving (SWOT test)

  • Swot analysis for business opportunity (personal & professional growth)
  • Gratitude activity

> Problem solving (Critical thinking)

  • Human chain

Day – 5: 5th December 2022

Mr. Ramees started Power BI training by giving the introduction on data analyst role. M & DAX languages, data analysis expressions in power pivot, certification areas.

Day – 6: 6th December 2022

Mr. Ramees started module-1 i.e. get started with microsoft data analytics. He covered overview of data analysis, roles in data, tasks of a data analyst, building blocks of Power BI.

Day – 7: 7th December 2022

Mr. Ramees started module-2 i.e. prepare data in Power BI. He gone through how to get the data, how to select a storage mode, how to optimize query performance, query folding.

Mr. Ramees started module-3 i.e. cleaning, transforming, and loading Data. He covered shaping table structure, unpivot and pivot columns, profiling data and examining structures, combining multiple tables into a single table.

Day – 8: 8th December 2022

Mr. Ramees started module-4 i.e. designing a data model in Power BI. He explained data modelling, benefits of data model, star schemes, show flake, create a dates table, relationship and cardinality, modelling challenges, role playing dimensions, creating new hierarchies.

Day – 9: 9th December 2022

Mr. Ramees started module-5 i.e. create model using DAX. He gone through DAX, measure, columns vs measure, understand context, use relationship, time intelligence.

Mr. Ramees started module-6 i.e. optimize model performance. He covered performance optimization, performance analyzer, review performance results, analyze query plans, reduce cardinality, implement table granularity, direct query – benefits and limitations.

Day – 10: 10th December 2022

Mr. Ramees started module-7 i.e. create reports. He did design a report layer, choosing effective visualization, adding visualizations, import a custom visual, format and configure visualizations, basic interactions – conditional formatting.

Day – 11: 12th December 2022

Mr. Ramees continued module-7 i.e. create reports. He gone through design report navigation, apply slicing, filtering and sorting, advanced interactions and drill through, adding buttons, bookmarks and selections, key performance indicators, publish and export reports.

Day – 12: 13th December 2022

Mr. Ramees started module-8 i.e. create dashboards. He covered perform advanced analytics, introduction to dashboard, realtime dashboard, pin a line report page to a dashboard, explore data by asking question, quick insights, configure sensitivity labels.

Day – 13: 14th December 2022

Mr. Ramees started module-9 i.e. perform advanced analytics. He did identify and patterns, question and answer features, AI insights.

Mr. Ramees started module-10 i.e. create & manage workspace. He gone through create a workspace, assign workspace role, configure and update, monitor usage and performance, viewing data linage, data protection.

HG

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Day – 14: 15th December 2022

Mr. Ramees started module-11 i.e manage datasets in Power BI. He covered dynamic with parameters, dataset scheduled refresh, setting.

Mr. Ramees started module-12 i.e. implement Row Level Security (RLS). He gone through security overview, dynamics.

At the end of the day, a gift of honour is presented to Mr. Ramees by Dr. John Peter (HoD - CSE Dept.).

Finally, the valedictory function was conducted on 29/12/2022. The dignitaries present are Dr. K V Prasad (Dean - Research), Mr. Vishnu Prasad (State Head - ICT Academy) and Dr. Latha P H (HoD - ISE Dept.).

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Next, a gift of honour is presented by Dr. K V Prasad (Dean - Research) to Mr. Vishnu Prasad (State Head - ICT Academy).

After that participants Bharath Reddy (7th Semester - CSE dept.), Surya Prakash (7th Semester - ISE dept.) and Tejaswini D (7th Semester - ECE dept.) shared their testimonials on the program and program trainers.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Dr. K V Prasad (Dean - Research), Mr. Vishnu Prasad (State Head - ICT Academy) and Dr. Ravishankar C V (HoD - ECE dept.), told participants how to utilize the Microsoft Power BI in their future and gave necessary inputs to enter into the professional life.
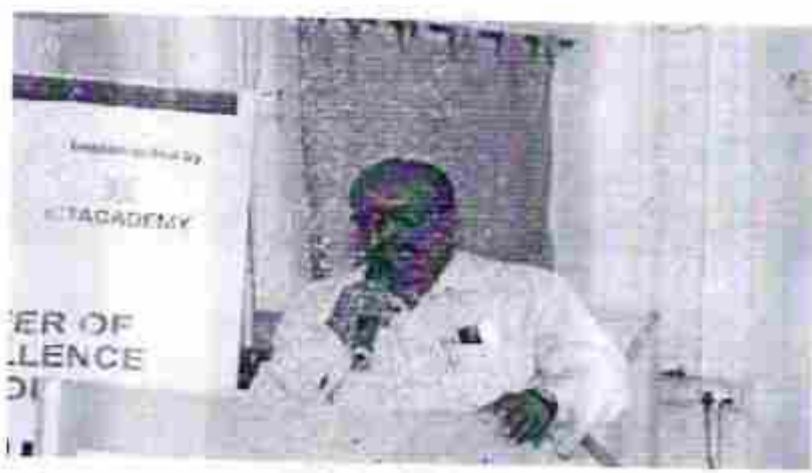
PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Center of excellence for youth empowerment inauguration

Ms. Roopa R conducted soft skill training on following activities:

➢ Communication (Thinker's bell)

➢ Tongue twister (4)

➢ Common phrases

H G

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097
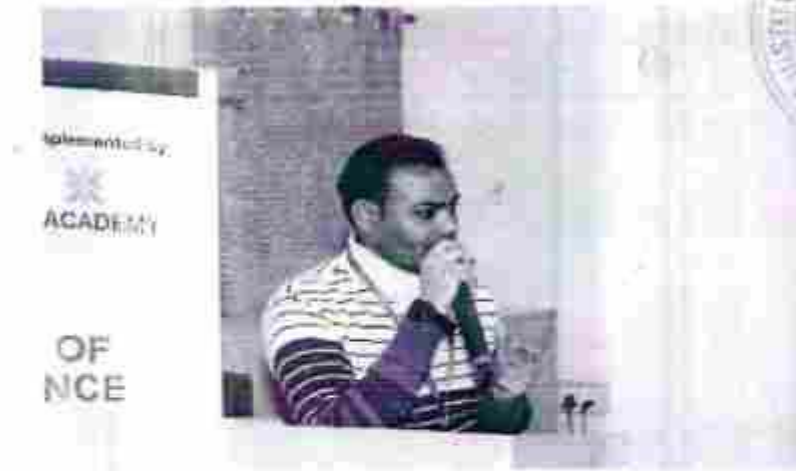
Then, Dr. Latha P H (HoD - ISE Dept.) presented vote of thanks to all the dignitaries.

In the end group photo was taken near fountain of SaIT.

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Microsoft Power BI Data Analyst

30 Hrs. Microsoft Power BI Data Analyst Technical - Session Plan

Course Name: Revised

College Name: Sambhram Institute of Technology

Start Date:

End Date:

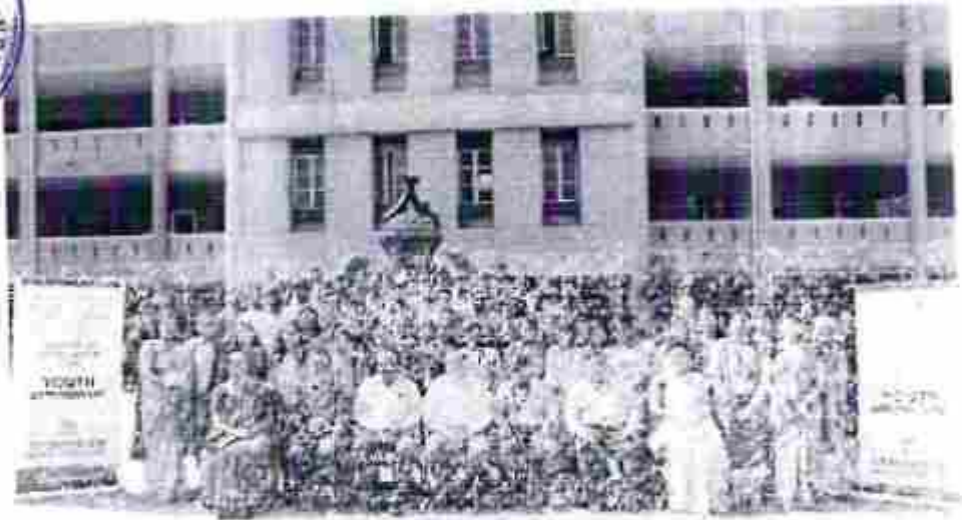| S. No	Chapter	Topic	Sub topic	Methodology	Duration (Hh.min)	Date	Trainer Signature
			Stage 1				
1	Microsoft Azure Data Fundamentals - Explore core data concepts	Explore core data concepts	Identify the need for data indexing	Lecture, Discussion	1.00	05-12-22	R
			Identify types of data and data storage	Lecture, Discussion			
			Describe the difference between batch and streaming data	Lecture, Discussion			
		Explore data roles and responsibilities in the world of data	Explore job roles in the world of data	Lecture, Discussion			
			Review tasks and tools for databases	Lecture, Discussion			
			Review tasks and tools for data engineers	Lecture, Discussion			
			Review tasks and tools for data visualization and reporting	Lecture, Discussion			
2	Microsoft Azure Data Fundamentals - Explore core data concepts	Explore concepts of relational data	Explore the characteristics of relational data	Lecture, Discussion	1.00	06-12-22	R
			Explore relational data structures	Lecture, Discussion			
			Choose the right platform for a relational workload	Lecture, Discussion			
		Explore concepts of non-relational data	Explore characteristics of non-relational data	Lecture, Discussion			
			Describe types of non-relational data	Lecture, Discussion			
			Describe types of non-relational and NoSQL databases	Lecture, Discussion			
		Explore concepts of data analytics	Explore data ingestion and processing	Lecture, Discussion			
			Explore data visualization	Lecture, Discussion			
			Explore analytics types	Lecture, Discussion			
3	Microsoft Azure Data Fundamentals - Explore relational data in Azure	Explore relational data services in Azure	Explore relational Azure data services	Lecture, Discussion	1.00	07-12-22	R
			SQL Server on Azure virtual machines	Lecture, Discussion			
			Azure SQL Database	Lecture, Discussion			
			Azure SQL Database managed instance, PostgreSQL, MariaDB, and MySQL	Lecture, Discussion			
4	Microsoft Azure Data Fundamentals - Explore relational data in Azure	Explore provisioning and deploying relational database services in Azure	Describe provisioning relational data services	Lecture, Discussion	1.00	08-12-22	R
			Describe provisioning Azure SQL Database	Lecture, Discussion			
			Describe provisioning PostgreSQL and MySQL	Lecture, Discussion			
			Describe configuring relational data services	Lecture, Discussion			
			Describe configuring Azure SQL Database, Azure Database for PostgreSQL, and Azure Database for MySQL	Lecture, Discussion			
5	Microsoft Azure Data Fundamentals - Explore relational data in Azure	Query relational data in Azure	Introduction to SQL	Lecture, Discussion	1.00	09-12-22	R
			Query relational data in Azure SQL Database	Lecture, Discussion			
			Query relational data in Azure Database to PostgreSQL	Lecture, Discussion			
			Query relational data in Azure Database to MySQL	Lecture, Discussion			

1

SAMBHRAM
INSTITUTE OF TECHNOLOGY

MICROSOFT POWER BI TRAINING PROGRAM (30/11/2022 to 15/12/2022)
FEEDBACK FROM PARTICIPANTS

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27
3.4	3.3	3.4	3.3	3.3	3.2	3.3	3.3	3.4	3.4	3.4	3.4	3.4	3.3	3.4	3.4	3.3	3.3	3.4	3.4	3.4	3.4	3.3	3.4	3.2	3.4	3.5
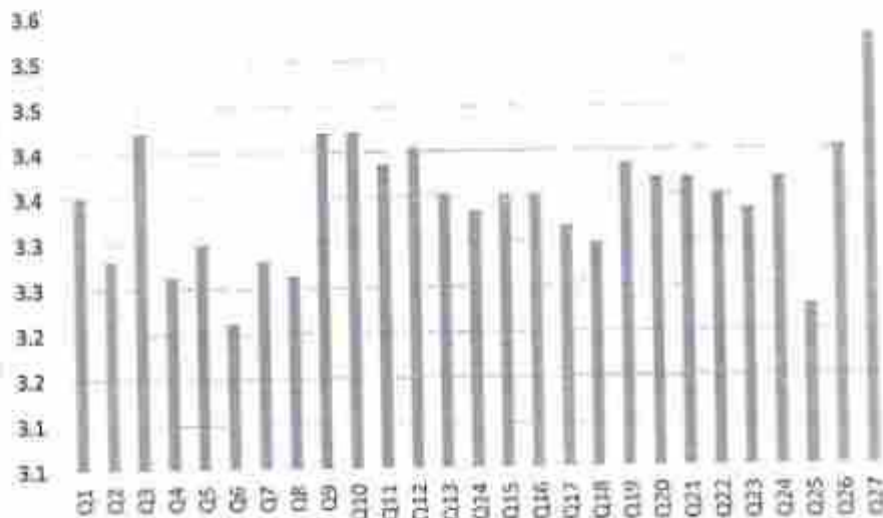
Q1	The training contents are :
Q2	The delivery of contents :
Q3	Interaction by the resource person :
Q4	Delivery of Contents on Day -1 :
Q5	Delivery of Contents on Day -2 :
Q6	Delivery of Contents on Day -3 :
Q7	Delivery of Contents on Day -4 :
Q8	Arrangements for the sessions :
Q9	Overall Feedback on the soft skill training :
Q10	The training contents are :
Q11	The delivery of contents :
Q12	Interaction by the resource person :
Q13	Delivery of Contents on Day - 1 :
Q14	Delivery of Contents on Day - 2 :
Q15	Delivery of Contents on Day - 3 :
Q16	Delivery of Contents on Day - 4 :
Q17	Delivery of Contents on Day - 5 :

H G

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Q18	Delivery of Contents on Day - 6 :
Q19	Delivery of Contents on Day - 7 :
Q20	Delivery of Contents on Day - 8 :
Q21	Delivery of Contents on Day - 9 :
Q22	Delivery of Contents on Day - 10 :
Q23	Arrangements for the sessions :
Q24	Depth of contents coverage :
Q25	Hands on sessions & QA sessions :
Q26	Practical & real time problems exposure :
Q27	Overall Feedback on the POWER BI training :

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Youth Improvement Program (Jdon Praya)
Note Mark 'P' for Present and 'A' for Absent
Name of the College : Sambhram Institute of Technology
Technical Attendance

SL No	Reg No	Students Name	05.12.2022 Morning	05.12.2022 Afternoon	06.12.2022 Morning	06.12.2022 Afternoon	07.12.2022 Morning	07.12.2022 Afternoon	08.12.2022 Morning	08.12.2022 Afternoon	09.12.2022 Morning	09.12.2022 Afternoon	10.12.2022 Morning	10.12.2022 Afternoon	12.12.2022 Morning	12.12.2022 Afternoon	13.12.2022 Morning	13.12.2022 Afternoon
1	111253	Abu Sufian Al Faruk Khan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	111205	Afsa Parag	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	111076	Amira Hasan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	111058	Amirta M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	111284	Barkatulla Aleem	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	111104	Bhavani Reddy C	A	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P
7	111177	Bhavana B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	111307	Bhuvaneshwari A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	111097	Bhushan...	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	111187	Binti S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	111147	Bynamma A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	111021	Chandan M K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	111080	Chetan C Gowda	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	111722	Guddavati Swapna	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
15	111179	Gop...	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	111703	Gowtham B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	111119	Istiev(M) M H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	111138	Harshitha S C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	112213	Karanjibhar V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	111529	Lakshmi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	111791	Laxman B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	111793	Laxman B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	111509	Madhu V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	111796	Manasa N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	111791	Manjunath J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

PRINCIPAL
Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

Sl	Reg No	Name
28	111755	Manogna G
29	111875	Manoj S
27	111399	Mahesh Umesh
26	111184	Mohammed Rayaan
25	111222	Manisha M S
24	111068	Manisha
31	111065	Naveen S Kumar
32	111779	Nikhil A M
33	111217	Niranga M
34	111225	Nishan
35	111178	Pankaj Sagar R
36	111424	Prakasha Somashekar
38	111200	Pavithra M
39	111750	P. Swapna
40	111429	Sanjana G
41	111267	Sumya L
42	111267	Dulari Chitim
43	111776	Sneha L
44	111263	Snoti Tittag
45	111208	Sumaadi Nayak
46	111257	Surya Prakesh
47	111188	Srinathran K
48	111159	Sageerni C S
49	222027	Tejaswini O
50	112363	Vidyasagar K M
51	113809	Jeesha V
52	111710	Abhinava B M
53	111704	Adarsh S
54	112057	Anu J

SL	USN	Name																
54	1??05	Arushi M L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	1?8?02	Bhoomika R N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	1?8?07	Grace George	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	1?8?06	Harshatha V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	1?8?05	Pavithra B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	1?8?09	Prathiksha	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	1?8?08	Rachana M Kalkni	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
61	1?8?11	Suhas D Rao	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	No of Students Present																	
	No of Hrs.																	
	Signature of the Trainer																	

Signature of the Principal with college seal