5.1.3 – Following capacity development and skills enhancement activities are organised for improving students capability

1. Soft skills

2. Language and communication skills

3. Life skills (Yoga, Physical fitness, health and hygiene, self-defence, employment and entrepreneurial skills)

4. Awareness of trends in technology

Report with photographs on programmes conducted for awareness of trends in technology

2022-23

AIDS and CME

Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad

INDUSTRY INSTITUTE INTERACTION CELL

VMWare – IT Academy Supported

Virtual Internship 2022

16th November to 21st January 2023

Chief Patron

Shri Kodali Krishna Rao

Patron

Dr A Vinaya Babu (Director)

Chairperson

Dr Satya Prasad Lanka (Principal)

Convener

Dr P R Anisha
(Associate Professor, Dept of CSE)

Ms D Radhika
(Assistant Professor, Dept of CSE)

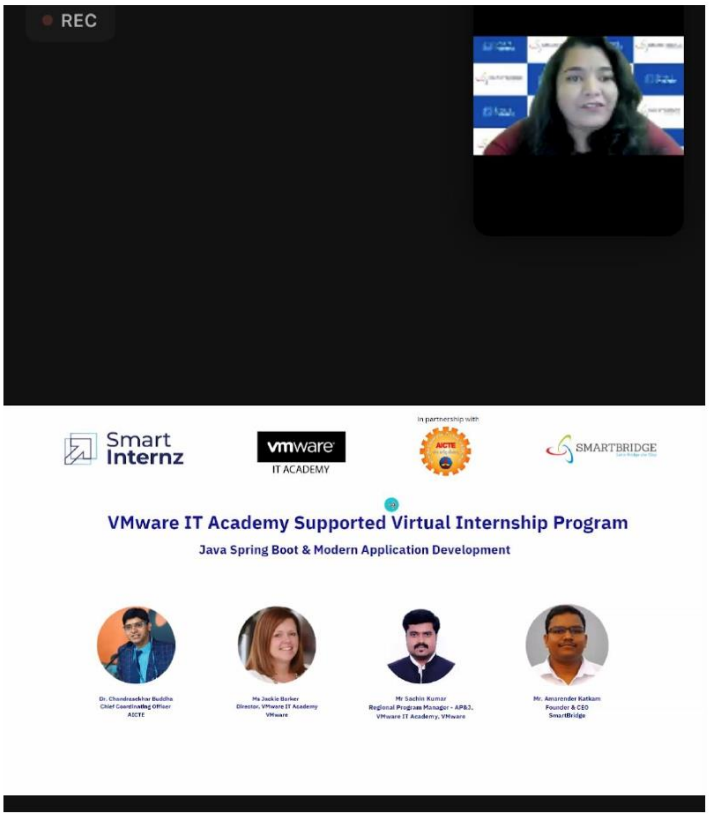
Program Coordinator

Dr G Sreelatha
(Associate Professor, Dept of IT)

Ms. Hafsa
(Assistant Professor, Dept of CSE)

Inaugural Session:

Welcome address:



Android campus Fest T-Hub visit for android application fest

Stanley College of Engineering & Technology for Women
(AUTONMOUS)
Chapel Road, Abids, Hyderabad

Supported by SMARTBRIDGE Google Developers In Collaboration with AICTE

Here's Success event of Google Supported Virtual Internship Program and Educator Development Program (Organized by Smart Bridge in collaboration with AICTE) that took place at T-HUB, Hyderabad on Wednesday, 30th November 2022.

Welcome Address:

Speaker: Mr. Amarender Kattakam, CEO, Founder, Smart Bridge-

Chief Guest: Dr. Chandrasekhar Buddha – Chief Coordinating Officer, AICTE

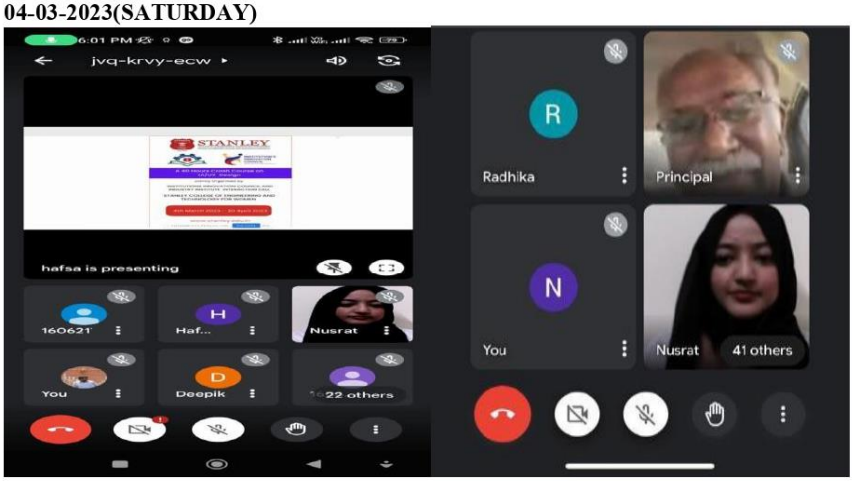
Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

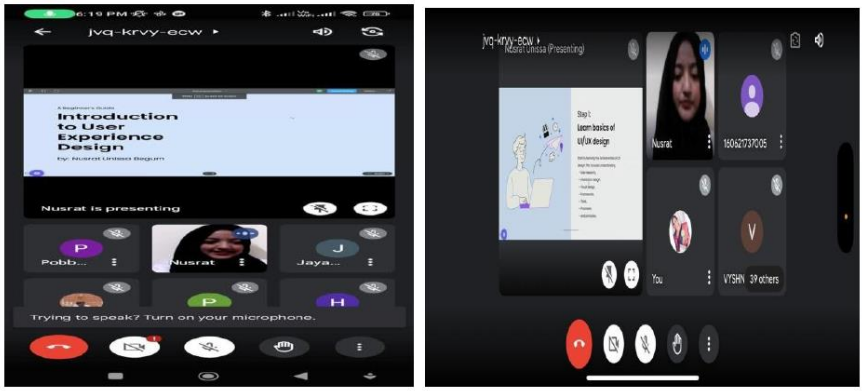
A Report on

A 40 Hours Crash Course on UI/UX Design

04 March 2023 to 30 April 2023

Week 1
04-03-2023(SATURDAY)





Course started with INAUGURAL BY PRINCIPAL SIR AND IIIC COORDINATORS and continued with the speaker**.**

About Speaker:

Ms. Nusrat Unissa begum, currently working as User Experience Designer at an English school in London, UK. Handling the research, interaction, and visual elements of the company along with meeting business requirements. She is a self-taught UX designer, is driven, and has good teaching skills. Being a part of Stanley Alumni, from CSE dept.

TOPIC: INTRODUCTION TO UX/UI DESIGN PROCESS

- The session was informative, as it was initial phase the instructor introduced basic concepts of UI/UX.
- The instructor began by defining UX as the overall experience of a user when interacting with a product or service.
- This was followed by examples of successful products and services that prioritize UX, which helped to illustrate the importance of UX in creating positive user experience.

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

A 40 Hours Crash Course on Python for Data Science
11th March 2023 to 07th May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

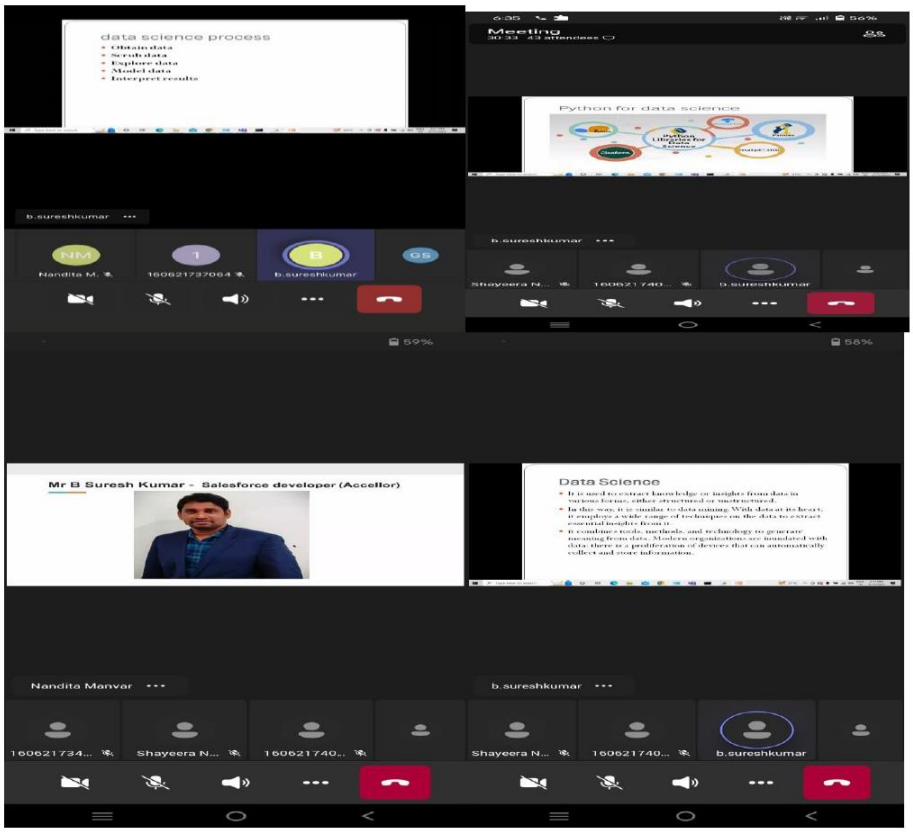
Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE

Coordinators
Dr G. Sreelatha, Associate Professor, Dept. of IT
Ms. D Radhika, Assistant Professor, Dept of CSE

• Basic concepts including syntax, Variables, data types, operators, conditional statements were discussed.



12-03-2023(Sunday)

TOPIC: LOOPS IN PYTHON

• Session began with range function along with examples.

• Types of loops i.e. For loop and While loop, and loop control statements along with examples were discussed.

• At the end of the session students were assigned programs related to the topics discussed in the session.

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

Overview Course on Cloud & Amazon Web Services from Industry Perspective
13th May 2023 to 14th May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE
Mrs. D Radhika, Assistant Professor, Dept of CSE

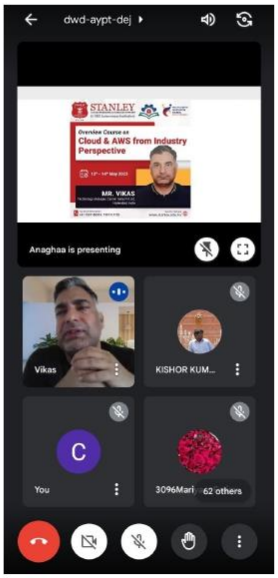
Coordinator
Ms. Hafsa Ihteshamuddin Ahmed, Dept. of CSE

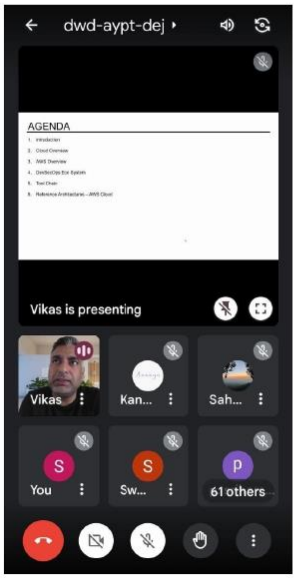
75	160620734010	Dabbeta Sathwika	VI	None	EEE	dabbetasathwika96@gmail.com	7032068442
76	160621734308	Jakkula swathi yadav	IV	None	EEE	swathijakkula.03@gmail.com	9100717065
77	160620734002	Aditi jaiswal	VI	A	EEE	aditijaiswal207@gmail.com	7207891779
78	160620734308	Niharika Yamagani	VI	None	EEE	niharikayamagani@gmail.com	9951224010
79	160620734009	Likitha Bunga	VI	A	EEE	likithabunga1425@gmail.com	9494752753
80	160620734003	Aishwarya	VI	None	EEE	aishwaryamulkala@gmail.com	6304060992
81	160620734302	Suddala Akhila	VI	None	EEE	akhilasuddala12@gmail.com	9346755649
82	160620734008	Badavath Priyanka	VI	None	EEE	Priyanka.020210@gmail.com	7793904296
83	160621734304	Thantam vidya	IV	None	EEE	tthantamvidya@gmail.com	8639985195
84	160620734305	K.Sai Manogna	VI	None	EEE	kotte.saimanogna.l@gmail.com	9392710725
85	160620734306	panja yamini	VI	None	EEE	Panjayamini720@gmail.com	8184879277
86	160620734307	Budde Alekhya	VI	None	EEE	alekhyavarma1653@gmail.com	7731033240

Day- 1
13-05-2023(SATURDAY)

First session of the course began with the inaugural of the 2 day course of "An overview course on Cloud & AWS from an industry Perspective". The speaker of the program, Mr. Vikas, Technology Manager for carrier services Private Ltd., explained the importance of Cloud & AWS in Practical Scenario.

An overview of basic concepts of Cloud and cloud computing was introduced in the first session to help easily grasp the advanced concepts of AWS and services provided by it. Cloud computing is the delivery of computing services including servers, storage, databases, networking, software, analytics, and intelligence over the Internet ("the cloud") to offer faster innovation, flexible resources, and economies of scale.





Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

A 2 Day Course On Software Testing from an Industry Perspective
20th May 2023 to 21st May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

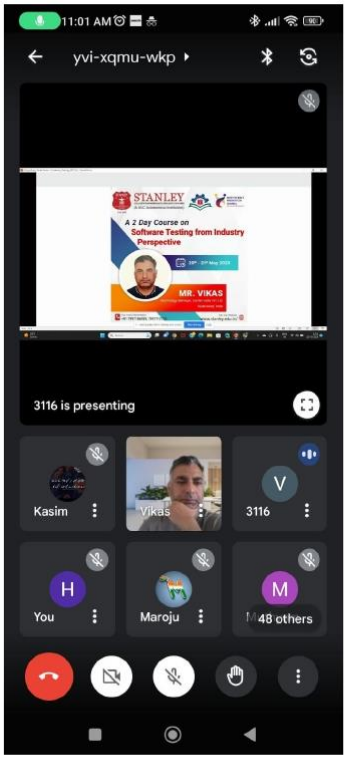
Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE
Mrs. D Radhika, Assistant Professor, Dept of CSE

Coordinator
Ms. Hafsa Ihteshamuddin Ahmed, Dept. of CSE

121	160620734009	Bunga Likitha	VI	A	EEE	likithabunga1425@gmail.com	9494752753
122	160620734306	Panja yamini	VI	None	EEE	Panjayamini720@gmail.com	8184879277
123	160620734003	Aishwarya Mulukala	VI	None	EEE	aishwaryamulkala@gmail.com	6304060992
124	160620734302	Suddala Akhila	VI	None	EEE	akhilasuddala12@gmail.com	9346755649
125	160620734310	Oruganti Nandhini	VI	None	EEE	nandhinioruganti2003@gmail.com	9618219058
126	160620734307	Budde Alekhya	VI	None	EEE	alekhyavarma1653@gmail.com	7731033240

Day- 1
20-05-2023(SATURDAY)



First session of the course began with the inaugural of the program "**A 2 Day Course On Software Testing from an Industry Perspective**". The speaker of the program, Mr. Vikas, Technology Manager for carrier services Private Ltd., explained the importance of Cloud & AWS in Practical

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

A lecture on Process Models in Software Engineering
27th May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

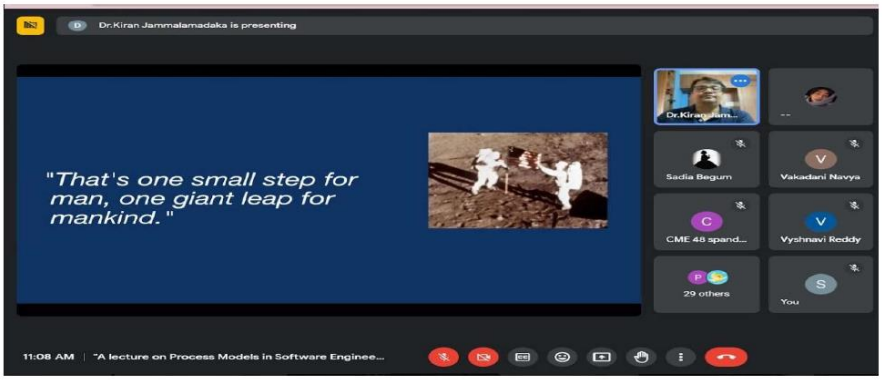
Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE
Mrs. D Radhika, Assistant Professor, Dept of CSE

Coordinator
Ms. Shayeera Naaz, Dept. of EEE

Session 1
11:00 AM – 1:00 PM

First session of the course began with the inaugural of the 1 day course on "An overview course on

Cloud & AWS from an industry Perspective". The speaker of the program, Dr Kiran Jammalamadaka, Senior Manager-Software Engineering, GE, Hyderabad, has started with a famous quote of Neil Armstrong "**That's one small step for a man, one giant leap for mankind**" followed by explanation of how to develop a library management system.



2022-2023 CSE

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

INDUSTRY INSTITUTE INTERACTION CELL

VMWare – IT Academy Supported

Virtual Internship 2022

16th November to 21st January 2023

Chief Patron

Shri Kodali Krishna Rao

Patron

Dr A Vinaya Babu (Director)

Chairperson

Dr Satya Prasad Lanka (Principal)

Convener

Dr P R Anisha
(Associate Professor, Dept of CSE)

Ms D Radhika
(Assistant Professor, Dept of CSE)

Program Coordinator

Dr G Sreelatha
(Associate Professor, Dept of IT)

Ms. Hafsa
(Assistant Professor, Dept of CSE)

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

Salesforce Journey To Employment (J2E) Program
7th July 2022 to 24th January 2023

Chief Patron
Shri Kodali Krishna Rao (Secretary & Correspondent)

Patron
Prof. A Vinaya Babu(Dean Academics)
Prof.Satya Prasad Lanka(Principal)

IIC Coordinator
Dr. P R Anisha(Associate Professor, Dept of CSE)

IIIC Coordinator
Mrs. D Radhika (Assistant Professor, Dept of CSE)

Department Coordinators:

Ms. Hafsa Ihtesham Uddin Ahmed
(Assistant Professor, Dept of CSE)

Dr. G. Sreelatha
(Assistant Professor, Dept of IT)

Ms. Nandita,
(Assistant Professor, Dept. of ADCE)

STANLEY

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE

EdVENTURE PARK

Menstrual Health & Wellness

Exclusive for 4th semester

10 April | 02:00 PM - 03:00 PM

Stanley | D - block Seminar Hall

Nisa Rahman
Founder & CEO,
neve.app

Co-ordinator:
Ms. Shugufta Fatima
Assistant professor - CSE department
+91 9966 354 963

Scan & Register

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

A lecture on Process Models in Software Engineering
27th May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE
Mrs. D Radhika, Assistant Professor, Dept of CSE

Coordinator
Ms. Shayeera Naaz, Dept. of EEE

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

A Report on

Overview Course on Cloud & Amazon Web Services from Industry Perspective
13th May 2023 to 14th May 2023

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for Women
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Program Chair
Dr C Kishor K Reddy, Associate Professor, Dept. of CSE

Convener
Dr. P R Anisha, Associate Professor, Dept. of CSE
Mrs. D Radhika, Assistant Professor, Dept of CSE

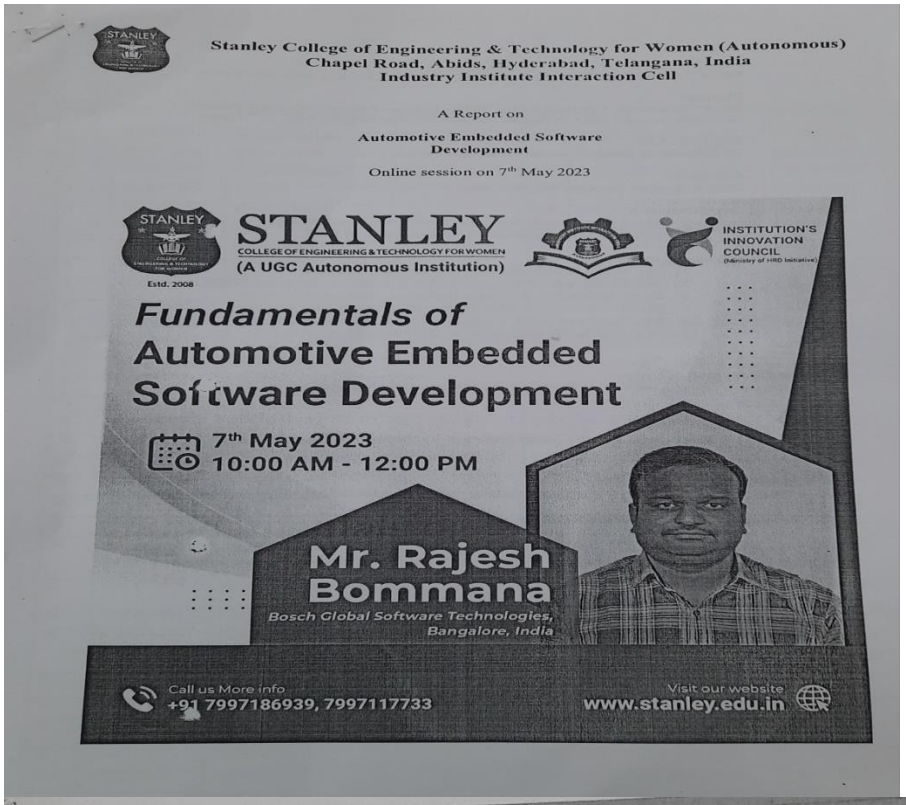
Coordinator
Ms. Hafsa Ihteshamuddin Ahmed, Dept. of CSE

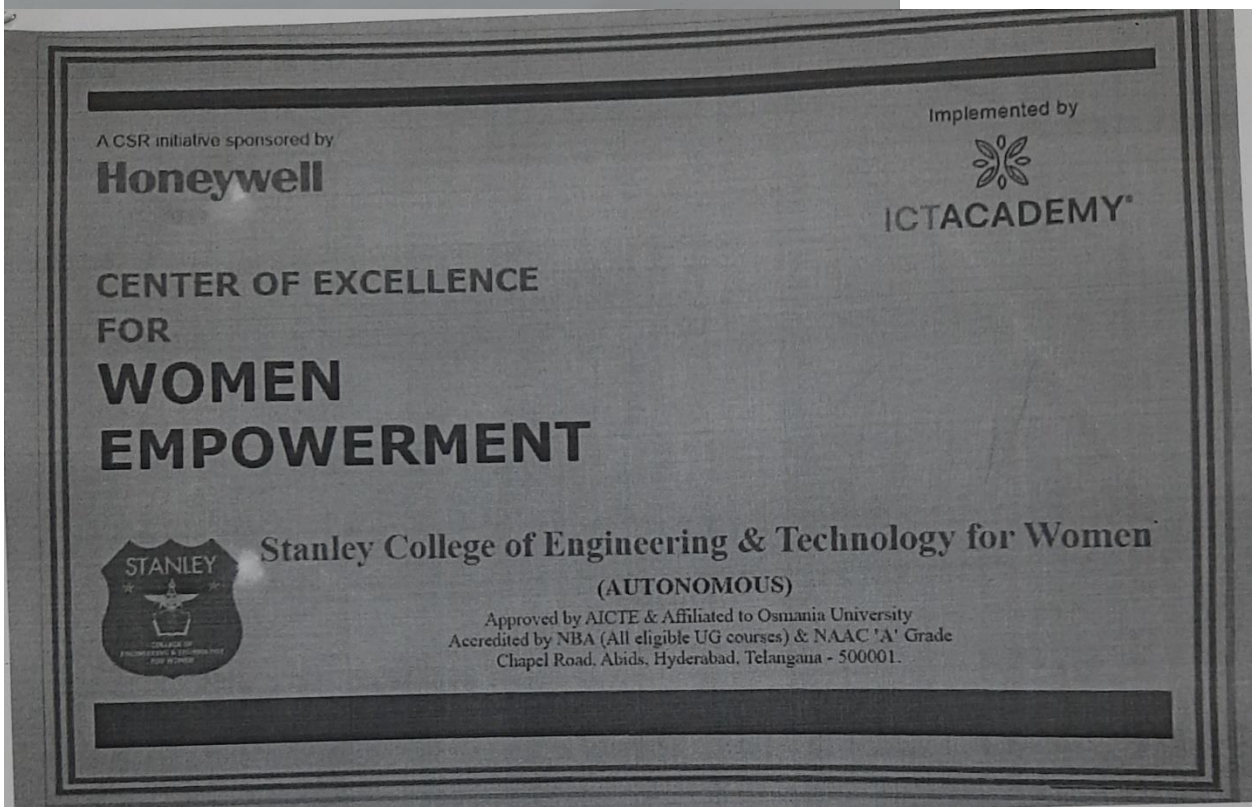
Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

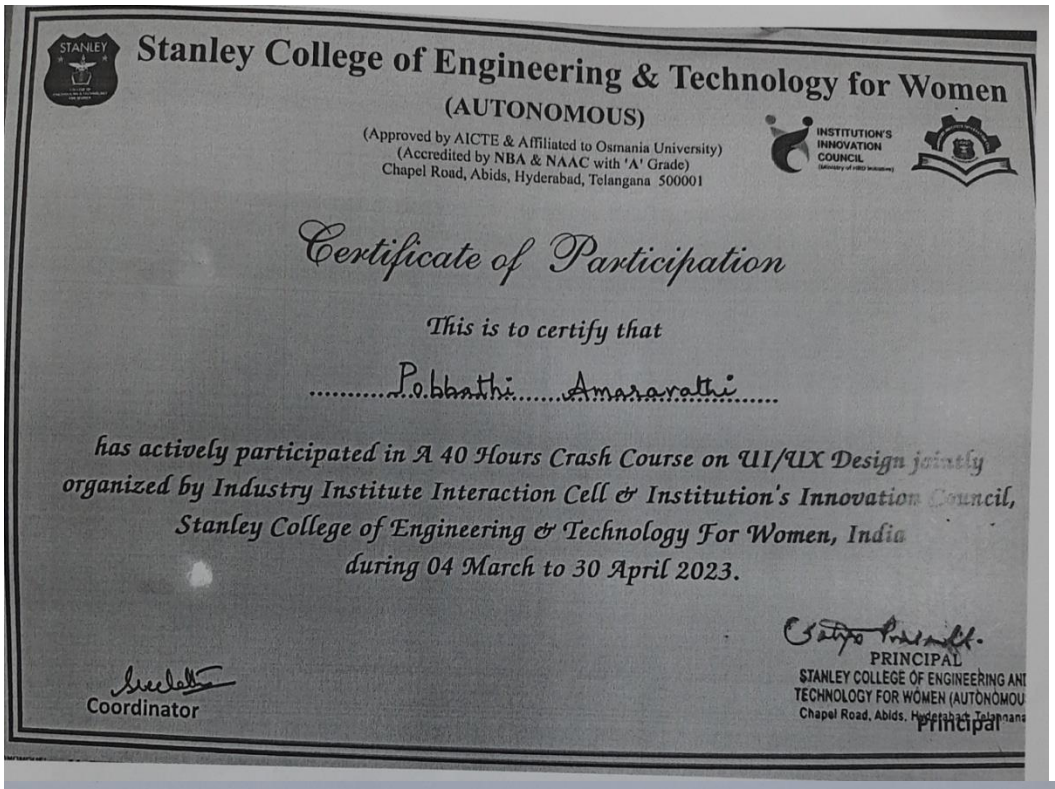
A Report on

A lecture on Process Models in Software Engineering
27th May 2023

2022-2023 ECE







Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

INSTITUTION'S INNOVATION COUNCIL

Certificate of Participation

This is to certify that

.....Pobbathi.....Amaravathi.....

has actively participated in A 40 Hours Crash Course on UI/UX Design jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 04 March to 30 April 2023.

Coordinator

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana
Principal

Stanley College of Engineering & Technology for Women(A)
Stanley College of Engineering & Technology for Women(A)
Chapel Road,Abids,Hyderabad

IIIC ECE-UI/UX students enroll 04/03/2023 - 30/04/2023

S.No.	Roll No.	Name	Branch	Section	Email id	Phone number
1	160621735017	GANDWAID AKSHAYA	ECE	A	gandwaidakshaya58@gmail.com	7815930730
2	160621735034	MEKALA SINDHU	ECE	A	m.sindhu1504@gmail.com	8247524320
3	160621735038	NAMPALLY MANVITHA	ECE	A	nampallymanvitha123@gmail.com	9121986390
4	160621735042	POLABOINA AKANKSHA	ECE	A	polaboinaakanksha14@gmail.com	8688035228
5	160621735050	SYKAM JAYASREE	ECE	A	jayasreesykam19@gmail.com	8244094796
6	160621735051	THOTA DEEKSHITHA	ECE	A	deekshithaatoht@gmail.com	6303065590
7	160621735055	VINTI NAGPAL	ECE	A	vishalnagpal94@gmail.com	7993142196
8	160621735065	AMENA AIMAN	ECE	B	aimanamena03@gmail.com	6302545128
9	160621735096	NIMRA MAHREEN	ECE	B	nimramahreen61@gmail.com	9346284286
10	160621735105	SHAIK MADIHA	ECE	B	shaikmadiha444@gmail.com	9390449313

STANLEYCOLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN(AUTONOMOUS)

(Affiliated to Osmania University, Hyderabad)
(Accredited by NAAC with "A" Grade and NBA)
Chapel Road, Abids, Hyderabad – 500 001

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Invites you to

INTERNATIONAL WOMEN'S DAY 2023 CELEBRATIONS

8th& 9h March, 2023

Poster

Theme:DigitALL-Innovation and Technology for Gender Equality
(A student Level Contest)

Expert Lecture

By
Mrs. Soujanya K
Certified Wellness Coach &Yoga Trainer

Topic:

"Food Habits & Lifestyle Disorders"

The Wednesday, 8th March 2023 @1:30 PM

&

MahilaKhelotsav

The Thursday, 9th March 2023

Venue: ECE Seminar Hall, D - Block

Certificates issued by IIIC & IIC for the students who all successfully completed the course

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that

GANGALA HARINI

has actively participated in A 40 Hours Crash Course on Python for Data Science jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 11 March to 07 May 2023

Coordinator

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Principal

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that

AIDA FAIZAH

has actively participated in A 40 Hours Crash Course on Python for Data Science jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 11 March to 07 May 2023

Coordinator

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

Principal

Stanley College of Engineering & Technology for Women(A)

Chapel Road,Abids,Hyderabad

ECE-Python for Data science 40 hourse crash course 11/3/2023-30/4/2023

S.No.	Roll No.	Name	Branch	Section	Email id	Phone number
1	160621735037	MYNAMPATI SASYA	ECE	A	sasyasree1234@gmail.com	7013342403
2	160621735060	SHRUTHI REDDY	ECE	A	sammireddyshruthireddy@gmail.c	7337339955
3	160621735016	G SHRUTHI	ECE	A	shruthigadapuram@gmail.com	9866591086
4	160621735049	SYEDA SABA NASREEN	ECE	A	syeda47nasreen@gmail.com	9948057026
5	160621735033	M SANJANA	ECE	A	sanjanamedipally2@gmail.com	9100178361

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

Estd. 2008

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority UGC Autonomous Institution)

INDUSTRY INSTITUTE INTERACTION CELL

STANLEY Autonomous

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

A 40 Hours Crash Course on Python for Data Science

Jointly Organised by

INSTITUTIONS INNOVATION COUNCIL AND INDUSTRY INSTITUTE INTERACTION CELL

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

11th March 2023 - 30 April 2023

www.stanley.edu.in

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

IV SEM TIME TABLE (SECTION B) w.e.f. 13-03-2023 Room No. : C - 202

Day / Time	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Monday	IC Lab / AEC Lab			AWP	LUNCH BREAK	Campus Recruitment Training		
Tuesday	ICA	Campus Recruitment Training				AEC		AWP
Wednesday	AEC	COA	S&S			AEC Lab / ANTENNA Lab		
Thursday	S&S		ICA	AEC		AWP	COA	
Friday	AWP	ICA		COA		IC Lab / Antenna Lab		

S. No.	Subject Code	Subject Name	Faculty Details		Department
1	SPC401 EC	Analog Electronic Circuits	Mrs.T.Prasanna (9440563878)	Ms.Divya Shamlet (9985671969)	ECE
2	SPC403 EC	Integrated Circuits and Applications	Mrs.Y.Latha (9246804065)		ECE
3	SPC404 EC	Computer Organization and Architecture	Mrs.K.Bramaramba (9949001671)		ECE
4	SPC405 EC	Antennas and Wave Propogation	Dr.K.Prahalada Rao (9705156147)		ECE
5	SPC402 EC	Signals and Systems	Mrs.C.V.Keerthi Latha (9246288398)		ECE
6	SPC411 EC	Analog Electronic Circuits Lab	Mrs. T. Prasanna (9440563878) / Dr. G. Karthik (9966536767)		ECE
7	SPC412 EC	Integrated Circuits Lab	Mrs. Y. Latha (9246804065) / Mrs. Udayini Chandana (9885000969)		ECE
8	SPC413 EC	Antenna Lab	Dr. K. Prahlada Rao (9705156147) / Mrs.V. Sudarshani Kataksham (9912512147)/ Dr. K. Padmavathi (9246100123)		ECE

Class Incharge: Mrs. Y. Latha (9246804065)

Prepared By: Strategic Planning & Coordination Committee

Mrs. Srilakshmi Ravali M.

Ms. R.Aarti

Ms. Shamlet Divya

Stanley College of Engg. & Tech. for Women, Abids, Hyderabad-500 001 (Autonomous) Dept. of ECE

HOD 13/03/23

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VI SEM TIME TABLE (SECTION A) w.e.f. 13-03-2023 Room No. : C-302

Day / Time	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Monday	DC	PE-II(IoT)	DCCN	OE-I(DS)	LUNCH BREAK	DCCN Lab/DICD Lab		PE-I (DI&VP)
Tuesday	DICD Lab/ Communication Lab		PE-II(IoT)	DC		PE-I (DI&VP)	VLSID	
Wednesday	PE-II(IoT)	DCCN		OE-I(DS)		PE-I (DI&VP)	VLSID	DC
Thursday	PE-I (DI&VP)	VLSID	DCCN/Communication Lab			Campus Recruitment Training		
Friday	DCCN	Campus Recruitment Training				DC	PE-II(IoT)	OE-I(DS)

S. No.	Subject Code	Subject Name	Faculty Details		Department
1	PC 413 EC	Digital Communication (DC)	Mrs. V. Swetha (9966536767)		ECE
2	PC414 EC	VLSI Design	Mrs. T Nagalaxmi (9603716793)		ECE
3	PC415EC	Data Communication and computer networking (DCCN)	Mrs.G.Nirmala (9966364634)		ECE
4	PC501EC	PE-I (Digital Image and Video Processing) DI&VP	Mrs. Udayini Chandana (9885000969)		ECE
5	PC 508 EC	PE-II (IoT System Design and Application)	Dr.Kezia Joseph (9866104982)		ECE
6	OE601T	OE-I (Database Systems)	Vishalini Krishnan (7093400752)		IT
7	PC 458 EC	Communication Lab	Mrs. V. Swetha (9966536767)	Ms.R.Aarti (8897756450)	ECE
8	PC 460 EC	Data Communication and computer networking (DCCN) Lab	Mrs.G.Nirmala/Mrs.K. Bramaramba/Mrs.C.V.Keerthi Latha		ECE
9	PC 459 EC	Digital Intergrated Circuits Lab (DIC LAB)	Mrs. T Nagalaxmi (9603716793)/Ms. G.Ashritha/Ms.G.Sherlin Shobitha		ECE

Class Incharge: Dr.Udayini Chandana

Prepared by:

Strategic Planning & Coordination Committee

Mrs. Srilakshmi Ravali M.

Ms. R. Aarti

Ms. Divya Shamlet

Stanley College of Engg. & Tech. for Women, Abids, Hyderabad-500 001 (Autonomous) Dept. of ECE

HOD 13/03/23

2022-2023 EEE

Stanley College of Engineering & Technology for Women
(Autonomous)
(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 50001

Estd. 2008

Certificate of Participation

This is to certify that

G. Haritha

has actively participated in **A Crash Course on Machine Learning: Theory, Practices, Advances and Case Studies** jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology for Women, India during 6th May to 9th July 2023.

Coordinator

Principal

Stanley College of Engineering & Technology for Women
(AUTONOMOUS)
(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that

Mariam Fatima

has actively participated in A 40 Hours Crash Course on Python for Data Science jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 11 March to 07 May 2023

Coordinator

Principal

STALEY COLLEGE OF ENGINERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
Affiliated to Osmania University, Accredited by NBA & NAAC A Grade
Chapel Road, Abids, Hyderabad – 500001, Telangana

Department of Electrical and Electronics Engineering

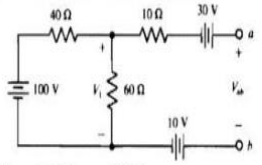
GATE Electrical Circuits Exam Mock Test (24 Nov 2021)

Time: 1 Hour Total: 20 Marks

Name: _____ **Roll No:** _____

Questions 1 to 4 carry one mark each and right answer gets 1 mark and wrong answer gets 1/3 negative mark.

1. Find the voltage across terminals *a* and *b* for the following circuit?

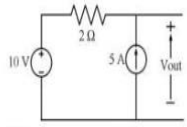


(a) 60 V (b) 80 V (c) 70 V (d) 50 V

2. A short circuit across a current source draws 20 A. When the current source has an open circuit across it, the terminal voltage is 600 V. Find the internal resistance of the source.
(a.) 0 Ω (b.) Infinite (c.) 30 Ω (d.) None

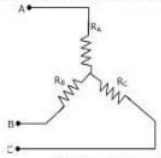
3. The line R to neutral voltage is $30\angle 30^0$ V for a balanced three phase star-connected load phase sequence RYB. The voltage of line Y with respect to B is given by _____
(a) $30\angle 150$ (b) $30\sqrt{3}\angle 60$ (c) $30\sqrt{3}\angle -60$ (d) $30\angle -150$

4. In the circuit shown below, the voltage and current sources are ideal. The voltage (V_{out}) across the current source, in volts, is



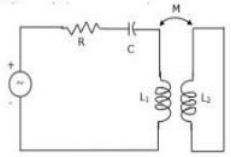
(A) 0 (B) 5 (C) 10 (D) 20

6. Consider the star network shown in Fig. The resistance between terminals A and B with C open is 6Ω, between terminals B and C with A open is 11Ω, and between terminals C and A with B open is 9Ω. Then



(a) $R_A = 4\Omega, R_B = 2\Omega, R_C = 5\Omega$ (b) $R_A = 2\Omega, R_B = 4\Omega, R_C = 7\Omega$
(c) $R_A = 3\Omega, R_B = 3\Omega, R_C = 4\Omega$ (d) $R_A = 5\Omega, R_B = 1\Omega, R_C = 10\Omega$

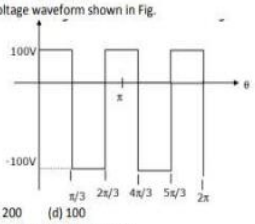
7. Determine the resonance frequency and the Q-factor of the circuit shown in Fig. Data: R = 10Ω, C= 3μF, L1 = 40 mH, L2 = 10 mH and M = 10 mH.



GATE 2002

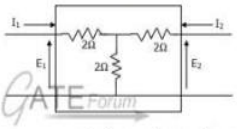
1. A current impulse, 5δ(t), is forced through a capacitor C. The voltage, Vc(t), across the capacitor is given by
(a) 5t (b) 5u(t)-C (c) 5t/C (d) 5u(t)/C

2. What is the rms value of the voltage waveform shown in Fig.



(a) 200/pi (b) 100/pi (c) 200 (d) 100

3. Find Y-parameters for a two port network, shown in Fig.



(a) 0.5 mho, 1 mho, 2 mho and 1 mho (b) $\frac{1}{3}$ mho, $-\frac{1}{6}$ mho, $-\frac{1}{6}$ mho and $\frac{1}{3}$
(c) 0.5 mho, 0.5 mho, 1.5 mho and 2 mho (d) $-\frac{2}{5}$ mho, $-\frac{3}{7}$ mho, $\frac{3}{7}$ mho and $\frac{2}{5}$ mho

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Department of Electrical and Electronics Engineering
B.E. IV Semester Time Table for the Academic Year 2022-2023
w.e.f 23/01/2023 Room No. C102

Week/Hr	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 01:30	01:30 - 02:30	02:30 - 03:30	03:30 - 04:30
Monday	EM - I	ETC	JAVA	CS	LUNCH BREAK	Talentio		
Tuesday	STLD	Talentio				EM – I LAB		
Wednesday	CS	JAVA	ETC	STLD		STLD LAB		
Thursday	STLD	CS	EM - I	JAVA		MENTORING	CS	EM - I
Friday	EM - I	STLD	CS	ETC		CS LAB		
Saturday	JAVA LAB			LIBRARY		EM - I	STLD	GATE

S. No.	Subject Code	Subject Name	FACULTY	DEPT.
1	SHS401EG	Effective Technical Communication (ETC)	Dr. V. Srilatha	H&S
2	SPC401EE	Electrical Machines I (EM - I)	Mrs. B Pallavi	EEE
3	SPC402EE	Control Systems (CS)	Mrs. B. Vijayalaxmi	EEE
4	SPC403EC	Switching Theory and Logic Design (STLD)	Ms. Namratha Sampath	EEE
5	SOE401CS	OOP Using JAVA (JAVA)	Mrs. Sumayya Afreen	CSE
6	SPC411EE	Electrical Machines - I Lab (EM – I LAB)	Mrs. B Pallavi	EEE
7	SPC412EE	Control Systems Lab (CS LAB)	Mrs. B. Vijayalaxmi	EEE
8	SPC413EC	Switching Theory and Logic Design LAB (STLD LAB)	Ms. Namratha Sampath	EEE
9		GATE	Dr. Nagasekhara Reddy Nagaru	EEE
10		Talentio		

HOD EEE
HEAD
Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad.

Stanley College of Engineering and Technology for Women (Autonomous)

Electrical Engineering GATE Topic wise Marks Distribution

Topic	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010
General Aptitude	15	15	12	15	13	15	15	15	15	12	15	10
Engineering Maths	12	6	15	14	13	13	11	9	10	11	6	13
Electric Circuits	11	10	12	12	13	13	12	7	9	11	10	8
EMF	6	3	3	4	2	3	4	2	0	2	2	4
Signals & Systems	8	9	4	6	8	6	5	12	5	7	6	9
Electrical Machines	8	12	11	12	16	14	9	9	12	11	12	12
Power Systems	12	13	10	12	8	9	10	14	11	8	17	10
Control Systems	8	8	10	7	8	6	10	9	14	12	7	9
Measurements	2	3	3	2	3	2	5	8	4	5	5	4
Analog & Digital Electronics	9	10	10	8	9	11	12	8	10	9	9	10
Power Electronics	9	11	10	8	7	8	7	7	10	12	11	11
Total	100	100	100	100	100	100	100	100	100	100	100	100

SYLLABUS COVERED

Name of the Faculty : Dr. N. Nagashekar Reddy

Year : IV Sem. Semester : IV Branch : EEE Course : BE

Period(s)	Date	Brief notes of the Topic (s) covered	Initials of Faculty
7	28/01/2023	Introduction to GATE SYLLABUS	Fully
7	4/02/2023	GATE Importance	Fully
7	11/02/2023	Power Systems topics Discussed.	Fully
7	25/02/2023	Problems Related Power Systems	Fully
7	2/03/2023	Electrical M/C Previous yr gate Q.P solved	Fully
7	4/03/2023	Electrical M/C AC M/C Previous gate Q. Probl	Fully
7	4/03/2023	Mock test conducted.	Fully
7	18/03/2023	control systems Imp questions discussed	Fully
7	25/03/2023	EMF Imp questions discussed	Fully
7	01/04/2023	PE Related giving GEI for MOSFET, IGBT, DC to DC conversion topics discussed	Fully
7	08/04/2023	PE Related Problems discussed.	Fully
7	22/04/2023	Mock test questions Discussed	Fully
7	3/06/2023	Control systems Analysis and Design Questions discussed	Fully
4	10/06/2023	Inverter and Rectifier Related problems	Fully
7	10/06/2023	Chopper problems.	Fully
4	17/07/2023	AC voltage controller and Cycloconverter	Fully
7	17/07/2023	Previous Years Q/P Discussed	Fully

Stanley College of Engineering & Technology for Women Year I Semester IV

S. No.	Roll Number	Name		MONTH	01	02	01	02	03	03
				DATE	28	4	11	25	2	4
				Lecture No	1	2	3	4	5	6
1	160621734001	B. Greeshma			1	2	3	4	5	6
2	160621734002	Femina Parveen			1		2	3	4	5
3	160621734003	K. Sravani			A	A	1	2	3	4
4	160621734004	Kauvern Sultana			1	2	3	4	5	6
5	160621734005	Mariam Fatima			A	A	1	2	3	4
6	160621734006	N Kavya			1	2	3	4	5	6
7	160621734007	S. Chandana			1	2	3	4	5	6
8	160621734008	U. Vaishnavi			1	2	3	4	5	6
9	160621734301	J. Rajeshwari			1	2	3	4	5	6
10	160621734302	K Maheshwari			1	2	A	3	4	5
11	160621734303	D. Tejaswi			1	2	3	4	5	A
12	160621734304	T. Vidya			1A	A	A	2	3	4
13	160621734305	Rumana Farooqui			1	2	3	4	A	A
14	160621734306	G. Sushmitha			A	A	A	1	2	3
15	160621734307	J. Kavitri			1	2	3	A	A	4
16	160621734307	J. Swathi Yadav			1	A	A	2	3	4
17	160621734309	G.K Haritha			1	2	3	4	5	
18	160621734310	E. Swathi			1	2	A	A	A	3
19	160621734311	C. Rakshita			1	2	3	4	A	A
20	160621734312	C. Gowthami			1	2	3	4	5	6
21										
22										
23										

03	03	04	04	04	05	05	05
11	18	25	01	08	29	3	10	10
7	8	9	10	11	12	13	14	15
7	8	9	10	11	12	13	14	15
6	7	8	9	10	11	A	A	12
5	6	7	8	9	10	11	12	13
A	A	7	8	9	10	11	12	13
5	6	7	8	9	10	11	12	13
7	8	9	10	11	12	13	14	15
7	8	9	10	11	12	13	14	15
7	8	A	9	10	11	12	13	14
7	8	9	10	11	12	13	14	15
6	7	8	9	10	11	12	A	A
A	7	8	9	10	11	12	A	13
A	5		6	7	8	9	10	11
A	5	6	7	8	9	10	11	12
4	5	6	7	8	9	10	11	12
5	6	7	8	9	10	11	12	13
5	6	7	8	9	10	11	12	
A	A	7	8	9	10	11	12	13
4	5	6	7	8	9	10	11	12
5	6	7	8	9	10	11	12	13
A	A	A	7	8	9	10	11	12

2025-Training Schedule - Java & DS					
S.No	Date	Day	Timings	Branch	Topic
1	30/1/23	Monday	10:00 AM - 01:00 PM	IT A & B	Tech 1-Avinash
			01:30 PM - 04:30 PM	ECE A ,B & EEE	Tech 1-Avinash
2	31/1/23	Tuesday	10:00 AM - 01:00 PM	ECE A ,B & EEE	Tech 2-Avinash
			01:30 PM - 04:30 PM	IT A & B	Tech 2-Avinash
3	1/2/23	Wednesday	10:00 AM - 01:00 PM	CME ,AI&DS	Tech 1-Avinash
			01:30 PM - 04:30 PM	CSE C	Tech 1-Avinash
4	2/2/23	Thursday	10:00 AM - 01:00 PM	CSE A & B	Tech 1-Avinash
			01:30 PM - 04:30 PM	CME ,AI&DS	Tech 2-Avinash
5	3/2/23	Friday	10:00 AM - 01:00 PM	CSE C	Tech 2-Avinash
			01:30 PM - 04:30 PM	CSE A & B	Tech 2-Avinash
6	4/2/23	Saturday	10:00 AM - 01:00 PM	CME ,AI&DS	Tech 3-Avinash
			01:30 PM - 04:30 PM	ECE A ,B & EEE	Tech 3-Avinash
7	5/2/23	Sunday(Grand Test) Timings : 10:00AM to 11:59PM			
8	6/2/23	Monday	10:00 AM - 01:00 PM	IT A & B	Tech 3-Avinash
			01:30 PM - 04:30 PM	ECE A ,B & EEE	Tech 4-Avinash
9	7/2/23	Tuesday	10:00 AM - 01:00 PM	ECE A ,B & EEE	Tech 5-Avinash
			01:30 PM - 04:30 PM	IT A & B	Tech 4-Avinash
10	8/2/23	Wednesday	10:00 AM - 01:00 PM	CME ,AI&DS	Tech 4-Avinash
			01:30 PM - 04:30 PM	CSE C	Tech 3-Avinash
11	9/2/23	Thursday	10:00 AM - 01:00 PM	CSE A & B	Tech 3-Avinash
			01:30 PM - 04:30 PM	CME ,AI&DS	Tech 5-Avinash
12	10/2/23	Friday	10:00 AM - 01:00 PM	CSE C	Tech 4-Avinash
			01:30 PM - 04:30 PM	CSE A & B	Tech 4-Avinash
13	11/2/23	Saturday			
14	12/2/23	Sunday(Grand Test) Timings : 10:00AM to 11:59PM			

2025-Training Schedule - Java & DS					
S.No	Date	Day	Timings	Branch	Topic
1	5/6/23	Monday	10:00 AM - 01:00 PM	IT A & B	Tech 21 - Kavya
			01:30 PM - 04:30 PM	ECE A ,B & EEE	Tech 22 - Kavya
2	6/6/23	Tuesday	10:00 AM - 01:00 PM	ECE A ,B & EEE	Tech 23 - Kavya
			01:30 PM - 04:30 PM	IT A & B	Tech 22 - Kavya
3	7/6/23	Wednesday	10:00 AM - 01:00 PM	CME ,AI&DS	Tech 23 - Kavya
			01:30 PM - 04:30 PM	CSE C	Tech 20 - Kavya
4	8/6/23	Thursday	10:00 AM - 01:00 PM	CSE A & B	Tech 23 - Kavya
			01:30 PM - 04:30 PM	CME ,AI&DS	Tech 24 - Kavya
5	9/6/23	Friday	10:00 AM - 01:00 PM	CSE C	Tech 21 - Kavya
			01:30 PM - 04:30 PM	CSE A & B	Tech 23 - Kavya
6	10/6/23	Saturday	10:00 AM - 01:00 PM	CSE C	Tech 23 - Kavya
			01:30 PM - 04:30 PM	CME ,AI&DS	Tech 25 - Kavya
7	11/6/23	Sunday(Grand Test) Timings : 10:00AM to 11:59PM			
8	12/6/23	Monday	10:00 AM - 01:00 PM	IT A & B	Tech 23 - Kavya
			01:30 PM - 04:30 PM	ECE A ,B & EEE	Tech 24 - Kavya
9	13/6/23	Tuesday	10:00 AM - 01:00 PM	ECE A ,B & EEE	Tech 25 - Kavya
			01:30 PM - 04:30 PM	IT A & B	Tech 24 - Kavya
10	14/6/23	Wednesday	10:00 AM - 01:00 PM	CME ,AI&DS	Tech 26 - Kavya
			01:30 PM - 04:30 PM	CSE C	Tech 24 - Kavya
11	15/6/23	Thursday	10:00 AM - 01:00 PM	CSE A & B	Tech 24 - Kavya
			01:30 PM - 04:30 PM	CME ,AI&DS	Tech 27 - Kavya
12	16/6/23	Friday	10:00 AM - 01:00 PM	CSE C	Tech 25 - Kavya
			01:30 PM - 04:30 PM	CSE A & B	Tech 25 - Kavya
13	17/6/23	Saturday			
14	18/6/23	Sunday(Grand Test) Timings : 10:00AM to 11:59PM			

2022-23 IT

Course format

- **Duration: 4 months**
- **Faculty facilitated sessions** :
  - 1.5 hour lecture every week over Google Meet /Zoom /Class Room
  - Half an hour Office hours every week
  - 14-16 Lectures Total
  - Assignment Every week
  - 10-14 weeks of courseware
  - Hackathon to build an application at the end of the course
- **Faculty - Salesforce Engineers**
- **Mentors for Hackathon project**
- **Trailblazer Ranger Badge**
- **Certificate at end of the course**

Weekly Plan

Lecture (90 min)	Each topic has a lecture session. After lecture, an assignment is given to the students. (90 minutes)
Office Hours (30 min)	2 Days after each session students have the opportunity to get any doubts clarified during office hours (30 minutes)
Assignment submission (1 per week)	Students have to submit the assignments by end of the week for the topics covered during the week.

Topics Covered

Interpersonal topics:

- Goal Setting
- Productivity & Time Management
- G-Suite
- Effective Communication
- Interview Preparation
- Leveraging Social Media to build your personal brand
- Design thinking
- 1:1 Mentoring

Technical topics:

- HTML, CSS
- Git
- Python
- Django
- Basic Javascript
- Advance Javascript
- Testing

Microsoft

Microsoft CERTIFIED ASSOCIATE

KAVYA GELLI

(Legal name: KAVYA GELLI)

has successfully achieved the certification

Microsoft Certified: Power BI Data Analyst Associate

Date of achievement: March 10, 2023

Valid until: March 11, 2024

Certification Number: I647-9862

Satya Narayana Nadella

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that

P. Bhathi Amaravathi

has actively participated in A 40 Hours Crash Course on UI/UX Design jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 04 March to 30 April 2023.

Coordinator

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana
Principal

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that

Umama Niraz

has actively participated in A 40 Hours Crash Course on UI/UX Design jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 04 March to 30 April 2023.

Coordinator

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana
Principal

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)
(Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Certificate of Participation

This is to certify that

AIDA FAIZAH

has actively participated in A 40 Hours Crash Course on Python for Data Science jointly organized by Industry Institute Interaction Cell & Institution's Innovation Council, Stanley College of Engineering & Technology For Women, India during 11 March to 07 May 2023

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Coordinator **Principal**

2021-22 AIDS

A 3 Day Hackathon on Build AI Applications using MIT App Inventor

SMARTBRIDGE
CERTIFICATE
OF PARTICIPATION
PROUDLY PRESENTED TO
Vachaspathi Gnyana Varshini
for participating in 3 Days Hackathon on Artificial Intelligence Applications with MIT App Inventor during 27th to 29th May, 2022 organised by SmartBridge Educational Services Pvt Ltd in association with Stanley College of Engineering & Technology for Women, Hyderabad.
02.06.2022
ISSUED DATE
Jaya Prakash. Ch
(Lead Academia, THESMARTBRIDGE)

2021-22 CME

SMARTBRIDGE
CERTIFICATE
OF PARTICIPATION
PROUDLY PRESENTED TO
Nemali Swanthika
for participating in 3 Days Hackathon on Artificial Intelligence Applications with MIT App Inventor during 27th to 29th May, 2022 organised by SmartBridge Educational Services Pvt Ltd in association with Stanley College of Engineering & Technology for Women, Hyderabad.
02.06.2022
ISSUED DATE
Jaya Prakash. Ch
(Lead Academia, THESMARTBRIDGE)

Salesforce Virtual Internship Program

In Partnership With

Smart Internz

CERTIFICATE OF COMPLETION

July 05, 2022

Baddam Spoorthi Reddy

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship **(April-June 2022),** Baddam spoorthi Reddy has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFVIPAD2022-8536 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/2c2c047463ad7f388023f2b0fa1058cf

Shri Buddha Chandraseker
Chief Coordinating Officer(COO), NEAT Cell-AICTE

Mr Amarender Katkam
Founder & CEO, TheSmartBridge & SmartInternz

In Partnership With

Smart Internz

CERTIFICATE OF COMPLETION

August 08, 2022

Nadimpalli Vishnu Priya

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship **(April-June 2022),** Nadimpalli Vishnu Priya has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFVIPAD2022-10640 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/2cb274e6ce940f47beb8011d8ecb1462

Shri Buddha Chandraseker
Chief Coordinating Officer(COO), NEAT Cell-AICTE

Mr Amarender Katkam
Founder & CEO, TheSmartBridge & SmartInternz

2021-22 CSE

Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana, India
Industry Institute Interaction Cell

08/04/2022

Circular

Sub : An opportunity to skill students on **Fundamentals of CRM by Salesforce-** Industry Institute Interaction Cell (IIIC), Stanley and Institution Innovation Council (IIC), Stanley – Reg.

Mode of Delivery of the training
- The Training will be delivered through Self learning Videos, In-Class Training and Blended Training.
- Curriculum is mapped to Global Industry Standards.
- Program duration is 3 Weeks
- Mentoring sessions by Salesforce team during week ends

Mandatory Requirements
- Registered candidates have to give a declaration of completing the course.
- Candidates must be willing to take up a job.
- Candidates should register in the link shared.

Assessment & Certification
- Candidates must clock a minimum of 85% attendance.
- Internal assessments through mock sessions and workshops will be conducted.
- A Course Completion Certification will be issued.

Who Can Apply?
- Students pursuing Pre - Final year graduation in Engineering – BE CS, BE IT, BE CME, BE ECE, BE EEE(2023 and 2024 Passing Out).
- Students with 60% and above throughout their academics. (in Class X, Class XII and in graduation upto current semester).

Note:
1. All the interested B.E Students (CSE, IT ECE, EEE and CME of 4th and 6th Semester) can register their names on or before 20 April 2022.
2. For more details, meet department coordinators
   CSE: Ms. D Radhika & Ms. Hafsa Isteshamuddin Ahmed
   IT: Ms. G Sreelatha
   CME: Ms. Nadia Anjum
   ECE: Ms. U Himavarsha
   EEE: Ms.Shayeera Naaz

Dr. Satya Prasad Lanka
Principal
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Copy To:
1. Secretary/Correspondent Office
2. Principal Office
3. IQAC
4. All Heads
5. IIC Convenor & Coordinator
6. All members of the cell

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

A 3-DAY HACKATHON ON BUILD AI APPLICATIONS USING MIT APP INVENTOR

27th May 2022 to 29th May 2022

Jointly organized by

Chief Patron
Shri Kodali Krishna Rao (Secretary & Correspondent)

Patron
Prof. A Vinaya Babu (Dean Academics)
Prof. Satya Prasad Lanka (Principal)

Program Chairs
Prof. V Anuradha (Director-SSS & Head-Dept. of H&S)
Prof. K Ramakrishna (Head-Dept. of R&D)

Convener

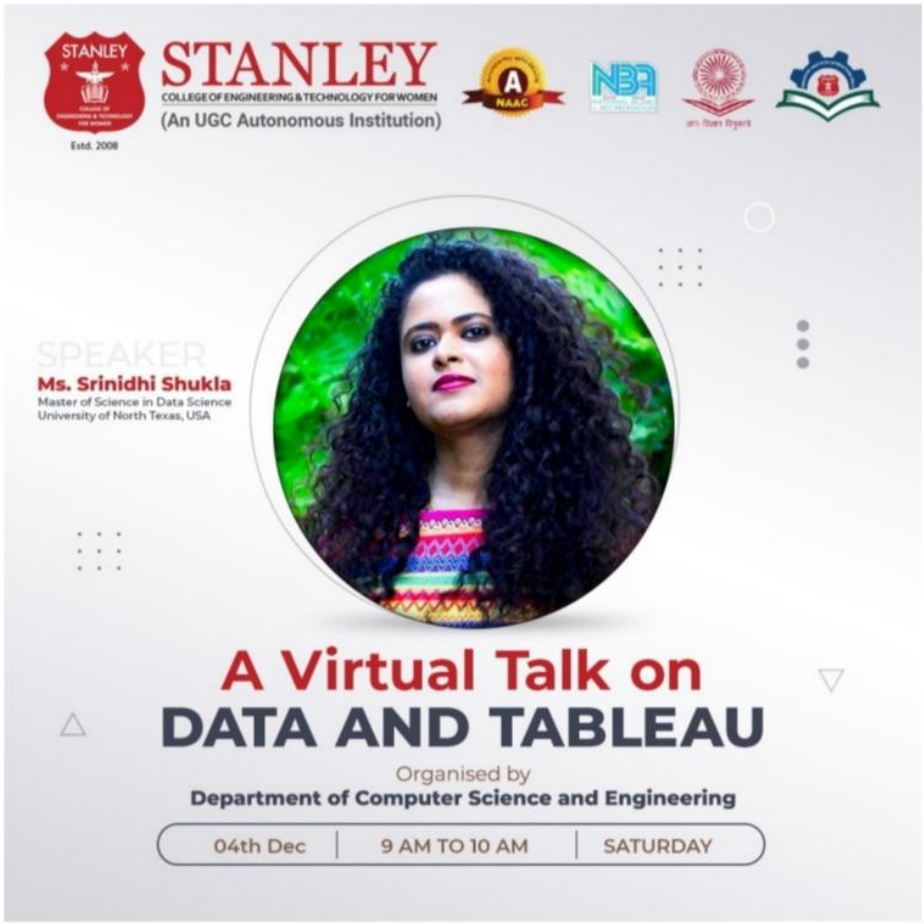
Dr. P R Anisha (Associate Professor, Dept of CSE)

Coordinator

Ms. D Radhika
(Assistant Professor, Dept of CSE)

Ms. B N S M Chandrika
(Assistant Professor, Dept of H&S)

ABOUT FDP



Big Blue Button Room:
https://stanley3.swecha.org/b/dr--s6j-9ji-q1j
Registration Link:
https://forms.gle/ga17aaDvYYovNKQh6

Feedback Link:
https://forms.gle/VpStPZiyFKqgQqRd9
Recording link:
https://stanley3.swecha.org/playback/presentation/2.0/playback.html?meetingId=a9c4ba9ef64544138996628933884183 64d01593-1638588432412

Registration fee : ₹ 100

April 27-28,2022| 09-04 PM

Venue : C Block Seminar Hall

Introduction to Free Software Movement | Hands-on Workshop on Python

Organised by Stanley GLUG

For further information contact~

Faculty Coordinators:(for payment of Registration fee)

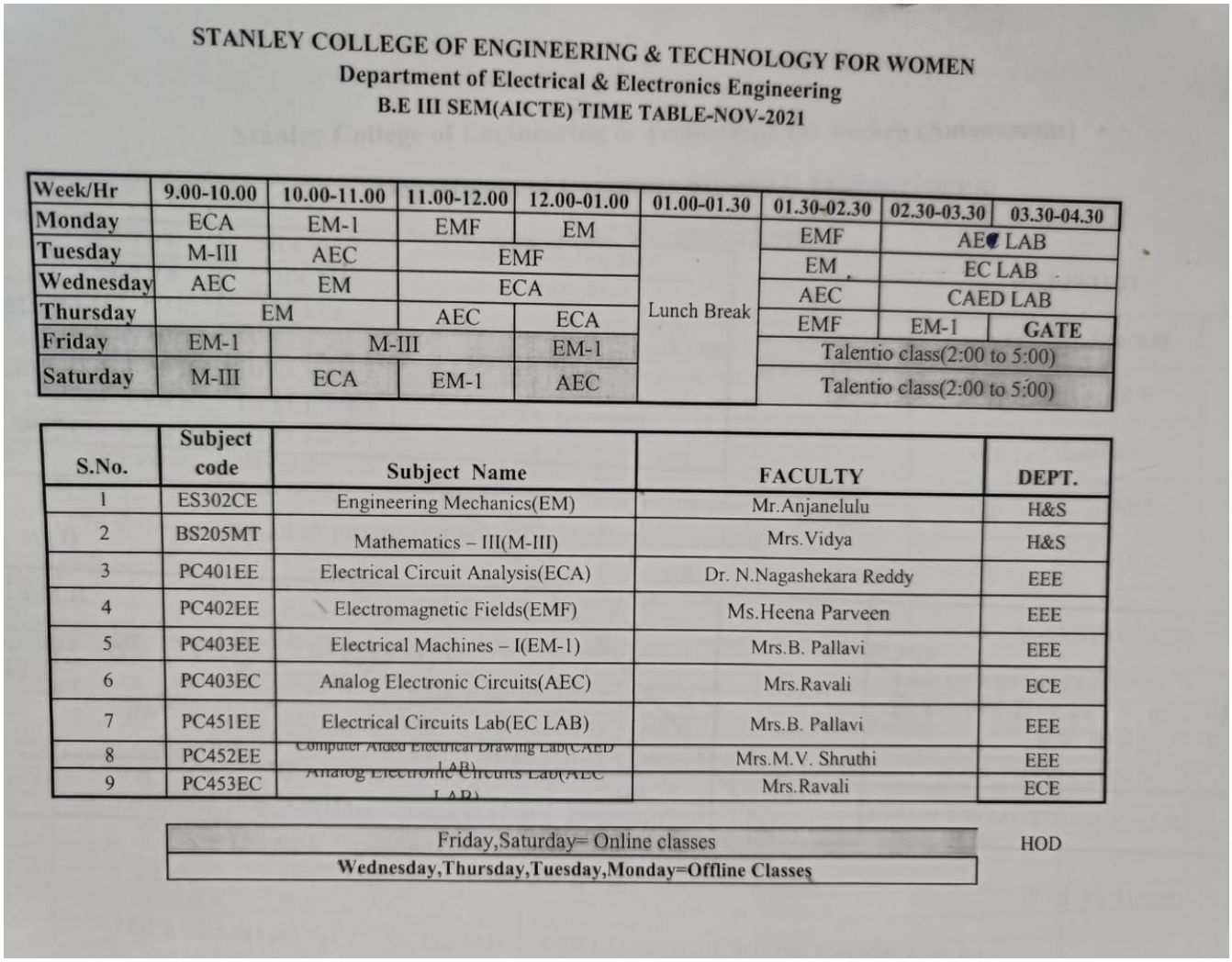
G Sreelatha (9866514462) Dr A Mythreye (9908217332)

Student Coordinators:

Anjali Reddy (9505186352) Sriinitha Reddy(9346842556)

Prerna Reddy (8500610666) Rithika B (8500214878)

2021-22 ECE



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Department of Electrical & Electronics Engineering

B.E III SEM(AICTE) TIME TABLE-NOV-2021

Week/Hr	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	01.00-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Monday	ECA	EM-1	EMF	EM	Lunch Break	EMF	AEC LAB	
Tuesday	M-III	AEC	EMF			EM	EC LAB	
Wednesday	AEC	EM	ECA			AEC	CAED LAB	
Thursday	EM		AEC	ECA		EMF	EM-1	GATE
Friday	EM-1	M-III		EM-1		Talentio class(2:00 to 5:00)		
Saturday	M-III	ECA	EM-1	AEC		Talentio class(2:00 to 5:00)		

S.No.	Subject code	Subject Name	FACULTY	DEPT.
1	ES302CE	Engineering Mechanics(EM)	Mr.Anjanelulu	H&S
2	BS205MT	Mathematics – III(M-III)	Mrs.Vidya	H&S
3	PC401EE	Electrical Circuit Analysis(ECA)	Dr. N.Nagashekara Reddy	EEE
4	PC402EE	Electromagnetic Fields(EMF)	Ms.Heena Parveen	EEE
5	PC403EE	Electrical Machines – I(EM-1)	Mrs.B. Pallavi	EEE
6	PC403EC	Analog Electronic Circuits(AEC)	Mrs.Ravali	ECE
7	PC451EE	Electrical Circuits Lab(EC LAB)	Mrs.B. Pallavi	EEE
8	PC452EE	Computer Aided Electrical Drawing Lab(CAED LAB)	Mrs.M.V. Shruthi	EEE
9	PC453EC	Analog Electronic Circuits Lab(AEC LAB)	Mrs.Ravali	ECE

Friday,Saturday= Online classes

Wednesday,Thursday,Tuesday,Monday=Offline Classes

HOD

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table for the Academic year 2021-2022 (Even Semester)

IV SEM TIME TABLE (SECTION B) w.e.f. 31-03-2022 Room No. : C 203

Day / Time	9:15 AM - 12:15 PM			12:15 PM -1:00 PM	1:00 PM-1:50 PM	1:50 PM-2:40 PM	2:40 PM-3:30 PM	3:30 PM-4:30 PM
Monday	Campus Recruitment Training			LUNCH	AEC	S&S		SPORTS
Tuesday	Campus Recruitment Training				PLIC	EMTL	EMI	Mentoring
Day / Time	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Wednesday	S&S	COA		EMTL	LUNCH	AEC	PLIC	SPORTS
Thursday	EMTL	AEC	EMI			AEC Lab / PLIC Lab		Library
Friday	PLIC	COA	PLIC Lab / AEC Lab			EMI	AEC	SPORTS
Saturday	COA	S&S	PLIC	EMTL				

S. No.	Subject Code	Subject Name	Faculty Details		Department
1	ES 305 EC	Signals and Systems (S&S)	Mrs. C. V. Keerthi Latha		ECE
2	PC 403 EC	Analog Electronic Circuits (AEC)	Mrs. T. Prasanna (9440563878)		ECE
3	PC 404 EC	Computer Organization & Architecture	Mrs. G. Nirmala (9966364634)		ECE
4	PC 405 EC	Electromagnetic Theory &	Dr. K. Prahlada Rao (9705156147)		ECE
5	PC 406 EC	Pulse and Linear Integrated Circuits	Mrs. Y. Latha (9246804065)		ECE
6	PC 407 EC	Electronic Measurements &	Mrs. V. Swetha (9966536767)		ECE
7	PC 453 EC	Analog Electronic Circuits (AEC) Lab	Mrs. T. Prasanna (9440563878)	Mrs. K Bramaramba	ECE
8	PC 454 EC	Pulse and Linear Integrated Circuits (PLIC) Lab	Mrs. Y. Latha (9246804065)	Mrs. C. V. Keerthi Latha	ECE

Class Incharge: Mrs. Y Latha

Prepared by:
Strategic Planning & Coordination Committee
Mrs. Srilakshmi Ravali M.
Mrs. Sujaya Grace Ch.

HOD

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table for the Academic year 2021-2022 (Even Semester)

VI SEM TIME TABLE (SECTION C) w.e.f. 20-06-2022 Room No. : C 303

Day / Time	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Monday	EMI	PE-I	OE-I		LUNCH	DC		SPORTS
Tuesday	DC	OE-I	EMI	DSDV		Communication Lab / DCCN Lab		Mentoring
Friday	DSDV		PE-I	EMI		DSDV Lab / Communication Lab		Library
Saturday	PE-I	OE-I	DC					
Day / Time	9:00 AM-9:55 AM	9:55 AM-10:45 AM	10:45 AM-11:35 PM	11:35 AM-12:25 PM	12:25 PM-1:00 PM	1:00 PM - 4:15 PM		
Wednesday	EMI		DSDV	PE-I	LUNCH	Campus Recruitment Training		
Thursday	DSDV Lab / DCCN Lab		DC	DSDV		Campus Recruitment Training		

S. No.	Subject Code	Subject Name	Faculty Details	Department
1	PC 601 EC	Digital Communication (DC)	Ms. R Aarti (8897756450)	ECE
2	PC 602 EC	Digital system Design with Verilog (DSDV)	Mrs. Sujaya Grace Ch. (8712152659)	ECE
3	PC 604 EC	Electronic Measurements and	Mrs. R Ramyashree (9666500050)	ECE
4	PC 674 EC	IOT Sensors (PE-1)	Ms. G Ashritha (8978418973)	ECE
5	OE 602 CS	OOPs using JAVA	Mrs. G Saraswathi (994828881)	CSE
6	PC 651 EC	Communication Lab	Ms. R Aarti / Dr. M Kezia Joseph	ECE
7	PC 652 EC	Data Communication	Mrs. G Nirmala	ECE
8	PC 653 EC	Digital system Design with Verilog (DSDV) Lab	Mrs. Sujaya Grace Ch.	ECE

Class Incharge: Mrs. R Ramyashree

Prepared by:
Strategic Planning & Coordination Committee
Mrs. Srilakshmi Ravali M.
Mrs. Sujaya Grace Ch.

HOD

Training Schedule
Stanley-2022

SNo	Date	Day	Timing	Batch 1	Assessment Timings
1	22-11-2021	Monday	2:00 PM - 5:00 PM	Tech 1	5:00 PM - 11:59 PM
2	23-11-2021	Tuesday	2:00 PM - 5:00 PM	Tech 2	5:00 PM - 11:59 PM
3	24-11-2021	Wednesday	6:00 PM - 8:00 PM	Tech 3	5:00 PM - 11:59 PM
4	25-11-2021	Thursday	6:00 PM - 8:00 PM	Tech 4	5:00 PM - 11:59 PM
5	26-11-2021	Friday	6:00 PM - 8:00 PM	Tech 5	5:00 PM - 11:59 PM
6	27-11-2021	Saturday	6:00 PM - 8:00 PM	Tech 6	5:00 PM - 11:59 PM
7	28-11-2021	Sunday			
8	29-11-2021	Monday	6:00 PM - 8:00 PM	Tech 7	5:00 PM - 11:59 PM
9	30-11-2021	Tuesday	6:00 PM - 8:00 PM	Tech 8	5:00 PM - 11:59 PM
10	1-12-2021	Wednesday	6:00 PM - 8:00 PM	Tech 9	5:00 PM - 11:59 PM
11	2-12-2021	Thursday	6:00 PM - 8:00 PM	Tech 10	5:00 PM - 11:59 PM
12	3-12-2021	Friday	6:00 PM - 8:00 PM	Tech 11	5:00 PM - 11:59 PM
13	4-12-2021	Saturday	6:00 PM - 8:00 PM	Tech 12	5:00 PM - 11:59 PM
14	5-12-2021	Sunday			
15	6-12-2021	Monday	6:00 PM - 8:00 PM	Tech 13	5:00 PM - 11:59 PM
16	7-12-2021	Tuesday	6:00 PM - 8:00 PM	Tech 14	5:00 PM - 11:59 PM
17	8-12-2021	Wednesday	6:00 PM - 8:00 PM	Tech 15	5:00 PM - 11:59 PM
18	9-12-2021	Thursday	6:00 PM - 8:00 PM	Tech 16	5:00 PM - 11:59 PM
19	10-12-2021	Friday	6:00 PM - 8:00 PM	Tech 17	5:00 PM - 11:59 PM
20	11-12-2021	Saturday	6:00 PM - 8:00 PM	Tech 18	5:00 PM - 11:59 PM

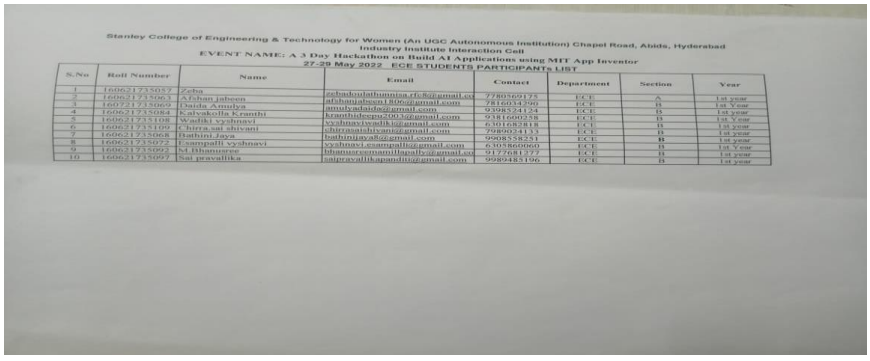
Training Schedule
Stanley-2024

SNo	Date	Day	Timings	Batch
1	26-11-2021	Friday	2:00 PM - 5:00 PM	Orientation
2	27-11-2021	Saturday	2:00 PM - 5:00 PM	Tech 1
3	3-12-2021	Friday	2:00 PM - 5:00 PM	Tech 2
4	4-12-2021	Saturday	2:00 PM - 5:00 PM	Tech 3
5	17-12-2021	Friday	2:00 PM - 5:00 PM	Tech 4
6	18-12-2021	Saturday	2:00 PM - 5:00 PM	Tech 5
7	24-12-2021	Friday	2:00 PM - 5:00 PM	Tech 6
8	25-12-2021	Saturday	2:00 PM - 5:00 PM	-
9	31-12-2021	Friday	2:00 PM - 5:00 PM	Tech 7
10	1-1-2022	Saturday	2:00 PM - 5:00 PM	-
11	7-1-2022	Friday	2:00 PM - 5:00 PM	Tech 8
12	8-1-2022	Saturday	2:00 PM - 5:00 PM	Tech 9
13	14-1-2022	Friday	2:00 PM - 5:00 PM	Tech 10
14	15-1-2022	Saturday	2:00 PM - 5:00 PM	Tech 11
15	27-01-2022	Thursday	9:00 AM - 12:00 PM	QA-1 - Reshma
			2:00 PM - 5:00 PM	Tech 12 - Bhairavi
16	28-01-2022	Friday	9:00 AM - 12:00 PM	QA-2 - Laharika
			2:00 PM - 5:00 PM	Tech 13 - Bhairavi
17	29-01-2022	Saturday	9:00 AM - 12:00 PM	QA-3 - Laharika
			2:00 PM - 5:00 PM	Tech 14 - Bhairavi
18	02-02-2022	Wednesday	6:00 PM - 8:00 PM	LR-1 - Sai Prasanna
19	03-02-2022	Thursday	6:00 PM - 8:00 PM	Tech 15 - Yamini
20	04-02-2022	Friday	6:00 PM - 8:00 PM	LR-2 - Mythili
21	05-02-2022	Saturday	6:00 PM - 8:00 PM	LR-3 - Mythili
22	11-02-2022	Friday	5:00 PM - 7:00 PM	Tech 16
23	12-02-2022	Saturday	5:00 PM - 7:00 PM	Tech 17
24	14-02-2022	Monday	5:00 PM - 7:00 PM	VA-1- Akash
25	15-02-2022	Tuesday	5:00 PM - 7:00 PM	VA-2-Akash

SNo	Date	Day	Session Timings	Batch 1 - Java CSE | ECE	Batch 2 - Python CME | IT | EEE	Assessment Timings
1	23-04-2022	Saturday	9:30 AM - 12:30 PM	VA - 2 Naveen	P Tech 17 - Vishwajith	05:00 PM to 11:59 PM
			01:00 PM - 04:00 PM	P Tech 19 -Vishwajith	VA - 4 Naveen	

Java Training Syllabus

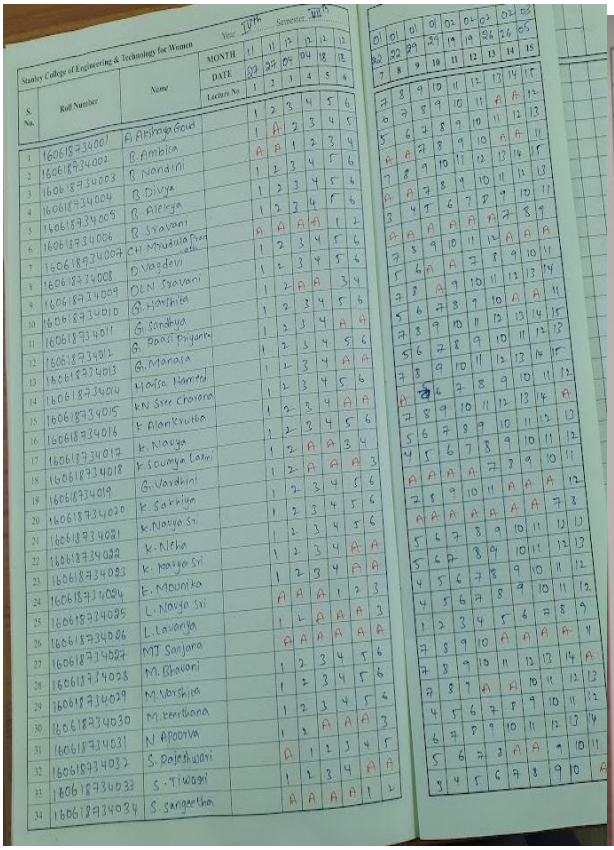
Topic Code	Topic	Duration
J Tech 1	Introduction of Java,JDK,JRE,JVM	3
J Tech 2	Control Statements	3
J Tech 3	Functions	3
J Tech 4	Arrays	3
J Tech 5	String,String Buffer	3
J Tech 6	OOPs concepts - Classes, Objects, Inheritance	3
J Tech 7	OOPs concepts - Encapsulation, Polymorphism, Abstraction and Exception Handling	3
J Tech 8	Introduction to Datastructures Complexity Analysis	3
J Tech 9	Searching Algorithms	3
J Tech 10	Sorting Algorithms - Bubble Sort, Selection Sort, Insertion Sort	3
J Tech 11	Sorting Algorithms - Quick Sort, Merge Sort	3
J Tech 12	Linear Data Structures - Stacks	3
J Tech 13	Linear Data Structures - Queues	3
J Tech 14	Linear Data Structures - Singly Linked List	3
J Tech 15	Problem Solving with Searching and Sorting - 1	3
J Tech 16	Problem Solving with Searching and Sorting - 2	3
J Tech 17	Problem Solving with Stacks and Queues	3
J Tech 18	Revision on Data Structures	3
J Tech 19	Problem Solving with Linked List - 1	3
J Tech 20	Problem Solving with Linked List - 2	3
J Tech 21	Non Linear Data Structures - Trees	3
J Tech 22	Non Linear Data Structures - Graphs	3
J Tech 23	Problem Solving with Trees and Graphs	3



Stanley College of Engineering & Technology for Women (An UGC Autonomous Institution) Chapel Road, Abids, Hyderabad
Industry Institute Interaction Cell
EVENT NAME: A 3 Day Hackathon on Build AI Applications using MIT App Inventor
27-29 May 2022 ECE STUDENTS PARTICIPANTs LIST

S.No	Roll Number	Name	Email	Contact	Department	Section	Year
1	160621735057	Zeba	zebabdullahunisa.rfc@gmail.co	7780569173	ECE	A	1st year
2	160621735061	Afshan jabeen	afshanjabeen1806@gmail.com	7816914290	ECE	B	1st Year
3	160721735069	Thaida Anusha	anushadaida@gmail.com	9398554124	ECE	B	1st year
4	160621735084	Kalvakolla Kranthi	kranthideepa2003@gmail.com	9381600258	ECE	B	1st Year
5	160621735108	Vadiki vyshnavi	vyshnavivadiki@gmail.com	6301683818	ECE	B	1st year
6	160621735109	Chirra sai shivani	chirrasaishivani@gmail.com	7989054133	ECE	B	1st year
7	160621735068	Bathini Jaya	bathinijaya8@gmail.com	9908539251	ECE	B	1st year
8	160621735072	Esampalli vyshnavi	vyshnavi.esampalli@gmail.com	6305860969	ECE	B	1st Year
9	160621735092	M.Bhanusree	bhanusreemuthyala@gmail.co	9177681377	ECE	B	1st year
10	160621735097	Sai pravallika	saipravallikapenditi@gmail.com	9989485196	ECE	B	1st year

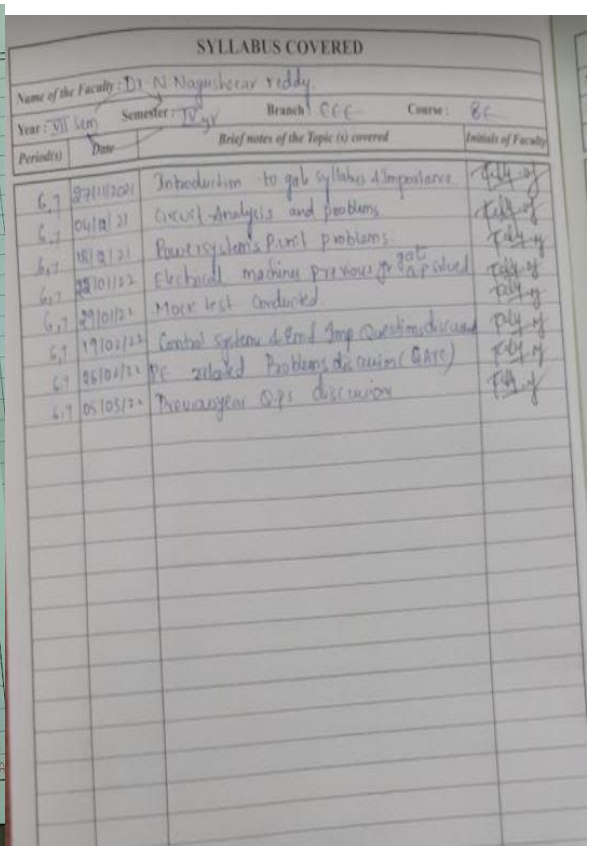
2021-2022 Dept of EEE



Stanley College of Engineering & Technology for Women

Year: IVth Semester: VIIth

S. No.	Roll Number	Name	MONTH	11	11	12	12	12	12
			DATE	22	27	04	04	18	18
			Lecture No	1	2	3	4	5	6
1	160618734001	A.Akshaya Goud		1	2	3	4	5	6
2	160618734002	B.Ambica		1	A	2	3	4	5
3	160618734003	B.Nandini		A	A	1	2	3	4
4	160618734004	B.Divya		1	2	3	4	5	6
5	160618734005	B.Alekya		1	2	3	4	5	6
6	160618734006	B.Sravani		1	2	3	4	5	6
7	160618734007	CH.Mrudula Prasad		A	A	A	A	1	2
8	160618734008	D.Vagdevi		1	2	3	4	5	6
9	160618734009	DLN Sravani		1	2	3	4	5	6
10	160618734010	G.Harshita		1	2	A	A	3	4
11	160618734011	G.Sandhya		1	2	3	4	5	6
12	160618734012	G.Raasi Priyanka		1	2	3	4	A	A
13	160618734013	G.Manasa		1	2	3	4	5	6
14	160618734014	Hafsa Hameed		1	2	3	4	A	A
15	160618734015	KN Sree Charana		1	2	3	4	5	6
16	160618734016	K.Alankrutha		1	2	3	4	A	A
17	160618734017	K.Navya		1	2	3	4	5	6
18	160618734018	K.Soumya Laxmi		1	2	A	A	3	4
19	160618734019	G.Vardhini		1	2	A	A	A	3
20	160618734020	K.Sakhiya		1	2	3	4	5	6
21	160618734021	K.Navya Sri		1	2	3	4	5	6
22	160618734022	K.Neha		1	2	3	4	5	6
23	160618734023	K.Kavya Sri		1	2	3	4	A	A
24	160618734024	K.Mounika		1	2	3	4	A	A
25	160618734025	L.Navya Sri		A	A	A	1	2	3
26	160618734026	L.Lavanya		1	2	A	A	A	3
27	160618734027	MT Sanjana		A	A	A	A	A	A
28	160618734028	M.Bhavani		1	2	3	4	5	6
29	160618734029	M.Varshita		1	2	3	4	5	6
30	160618734030	M.Keerthana		1	2	3	4	5	6
31	160618734031	N.Apoorva		1	2	A	A	A	3
32	160618734032	S.Rajeshwari		A	1	2	3	4	5
33	160618734033	S.Tiwari		1	2	3	4	A	A
34	160618734034	S.Sangeetha		A	A	A	A	1	2



SYLLABUS COVERED

Name of the Faculty: Dr. N. Nagashekar reddy

Year: VII sem Semester: IV yr Branch: EEE Course: BE

Period(s)	Date	Brief notes of the Topic (s) covered	Initials of Faculty
6,7	27/11/2021	Introduction to gate syllabus & Importance	[illegible]
6,7	04/12/21	Circuit Analysis and problems	[illegible]
6,7	18/12/21	Power system's P.unit problems	[illegible]
6,7	22/01/22	Electrical machines previous yr gate q.p solved	[illegible]
6,7	29/01/22	Mock test conducted	[illegible]
6,7	19/02/22	Control system & Emf Imp Questions discussed	[illegible]
6,7	26/02/22	PE related Problems discussion (GATE)	[illegible]
6,7	05/03/22	Previous year Q.p's discussion	[illegible]

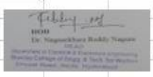
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

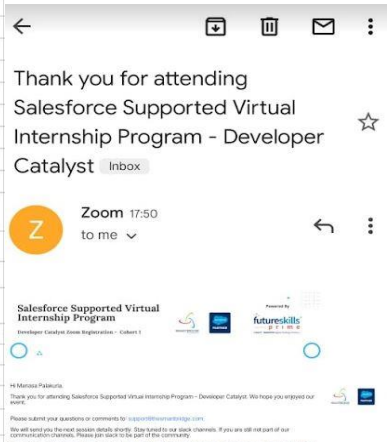
Department of Electrical & Electronics Engineering

Week/Hr	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	01.00-01.30	01.30-02.30	02.30-03.30	03.30-04.30	06.00-08.00
Monday	SEM	DCS	PQ		Lunch Break	Talentio class(2:00 to 5:00)			
Tuesday	PQ	SEM		CED		Talentio class(2:00 to 5:00)			
Wednesday	CED	DCS	PS LAB(B1)/ES LAB(B2)			PROJECT			Talentio class
Thursday	PEAPS	SGP	PS LAB(B2)/ES LAB(B1)			PEAPS	SEM	SGP	Talentio class
Friday	DCS	CED		SGP		DCS	SGP	PEAPS	Talentio class
Saturday	SGP	CED	DCS	PEAPS		CED/OPTIONAL	GATE		Talentio class

S.No.	Subject code	Subject Name	FACULTY	DEPT.
1.	PC428EE	Control of Electric Drives(CED)	Mrs.Sidra	EEE
2.	PC429EE	Switchgear and Protection(SGP)	Mrs.B.Vijayalaxmi	EEE
3.	PC430EE	Power Electronic Applications to Power Systems(PEAPS)	Dr.Sreelatha A S	EEE
4.	PE502EE	Professional Elective - II(Special Electric Machines(SEM))	G.Aishvaria	EEE
5.	PE506EE	Professional Elective - III(Digital Control Systems(DCS))	Mrs.M.V. Shruthi	EEE
6.	PE509EE	Professional Elective - IV(Power Quality Engineering(PQ))	Prof. P.V.Rama Sharma	EEE
7.	PC462EE	Power Systems Lab	G.Aishvaria, Mrs.Sidra	EEE
8.	PC466EE	Electrical Simulation Lab	Dr.Sreelatha A S,Ms Shayeera	EEE
9.	PW702EE	Project Work Phase – I	Dr. N.Nagashekara Reddy, Dr.Sreelatha A S	EEE
10.	PW701EE	Summer Internship	G.Aishvaria, Dr.Sreelatha A S	EEE
11.		GATE	EEE FACULTY	EEE
B1	Roll Numbers -160618734001-4033			
B2	Roll Numbers -160618734034-4312, Rejoined Students			

Monday,Tuesday= Online classes
Wednesday,Thursday,Friday,Saturday=Offline Classes





Thank you for attending Salesforce Supported Virtual Internship Program - Developer Catalyst Inbox

Zoom 17:50

to me

Salesforce Supported Virtual Internship Program

Developer Catalyst Zoom Registration - Cohort 1

Powered by futureskills prime

Hi Manasa Palakurla,

Thank you for attending Salesforce Supported Virtual Internship Program – Developer Catalyst. We hope you enjoyed our event.

Please submit your questions or comments to: support@themantridge.com

We will send you the next session details shortly. Stay tuned to our slack channels. If you are still not part of our communication channels, Please join slack to be part of the community.

Salesforce Developer catalyst track join here - https://join.slack.com/mailsforcevir-tcf62fkf/shared_invite/zt-1/aaqkzp-sDHCUSLdd0WPOQ2UPjOQ

Smart Internz
Salesforce supported Virtual Internship Program 2022
25th April 2022 - Cohort 1 (Day 1)
Powered by
futureskills prime
GitHub
monster
Find Better
Virtual Internship Program Journey
Registration
SmartInternz Platform onboarding
Bootcamp
Nasscom FutureSkills Prime (E Learning)
Update completion status on SmartInternz
Complete Guided Project/Super Badges
Verification of Projects/Super Badges
Generation of Completion Certificates
Soft Skills Training
Career Fair (final years)

In Partnership With

Smart Internz

CERTIFICATE OF COMPLETION

July 04, 2022

Gampa Sumanasri

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship **(April-June 2022),** Gampa Sumanasri has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFV2PAD2022-8213 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/0b3f44d9054402de30441e165a4bdfe0

Shri Buddha Chandraseker
Chief Coordinating Officer(CCO), NEAT Cell-AICTE

Mr Amarender Katkam
Founder & CEO, TheSmartBridge & SmartInternz

Talentio

Stanley - 2023

Training Schedule

S No	Date	Day	Session Timings	Batch 1 - Java CSE | ECE	Batch 2 - Python CME | IT | EEE	Assessment Timings
1	16-05-2022	Monday	9:30 AM - 12:30 PM	J Tech 1 - Mansi	P Tech 1-Yamini	05:00 PM to 11:59 PM
2	17-05-2022	Tuesday	9:30 AM - 12:30 PM	J Tech 2- Mansi	P Tech 2-Yamini	05:00 PM to 11:59 PM
3	18-05-2022	Wednesday	9:30 AM - 12:30 PM	J Tech 3- Mansi	P Tech 3-Yamini	05:00 PM to 11:59 PM
4	19-05-2022	Thursday	9:30 AM - 12:30 PM	J Tech 4- Mansi	P Tech 4-Yamini	05:00 PM to 11:59 PM
5	20-05-2022	Friday	9:30 AM - 12:30 PM	J Tech 5- Mansi	P Tech 5-Yamini	05:00 PM to 11:59 PM
6	21-05-2022	Saturday	9:30 AM - 12:30 PM	J Tech 6- Mansi	P Tech 6-Yamini	05:00 PM to 11:59 PM
7	22-05-2022	Sunday(Grand Test)				
8	23-05-2022	Monday	9:30 AM - 12:30 PM	J Tech 7 - Mansi	P Tech 7 - Kajal	05:00 PM to 11:59 PM
9	24-05-2022	Tuesday	9:30 AM - 12:30 PM	J Tech 8-Mansi	P Tech 8- Kajal	05:00 PM to 11:59 PM
10	25-05-2022	Wednesday	9:30 AM - 12:30 PM	J Tech 9-Mansi	P Tech 9- Kajal	05:00 PM to 11:59 PM
11	26-05-2022	Thursday	9:30 AM - 12:30 PM	J Tech 10-Mansi	P Tech 10- Kajal	05:00 PM to 11:59 PM
12	27-05-2022	Friday	9:30 AM - 12:30 PM	J Tech 11-Mansi	P Tech 11- Kajal	05:00 PM to 11:59 PM
13	28-05-2022	Saturday	9:30 AM - 12:30 PM	J Tech 12-Mansi	P Tech 12- Kajal	05:00 PM to 11:59 PM
14	29-05-2022	Sunday(Grand Test)				
15	30-05-2022	Monday	9:30 AM - 12:30 PM	J Tech 13-Mansi	P Tech 13- Kajal	05:00 PM to 11:59 PM
16	31-05-2022	Tuesday	9:30 AM - 12:30 PM	J Tech 14- Yamini	P Tech 14- Anuradha	05:00 PM to 11:59 PM
17	01-06-2022	Wednesday	01:00 PM - 04:00 PM	JP Tech 15- Yamini		05:00 PM to 11:59 PM
18	02-06-2022	Thursday	9:30 AM - 12:30 PM	JP Tech 16- Mrunal		05:00 PM to 11:59 PM
19	03-06-2022	Friday	9:30 AM - 12:30 PM	JP Tech 17- Mrunal		05:00 PM to 11:59 PM

Talentio

23	7-6-2022	Tuesday	4	Non-Tech	01:15 PM to 04:15 PM	VA - 5 Sarika	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
24	8-6-2022	Wednesday		Non-Tech	01:15 PM to 04:15 PM	-	VA - 2 Sarika	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
25	9-6-2022	Thursday		Non-Tech	01:15 PM to 04:15 PM	-	VA - 3 Sarika	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
26	10-6-2022	Friday		Non-Tech	01:15 PM to 04:15 PM	-	-	VA - 2 Sarika	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
27	11-6-2022	Saturday		Non-Tech	01:15 PM to 04:15 PM	-	-	VA - 3 Sarika	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
28	12-6-2022	SUNDAY								
29	13-6-2022	Monday	5	Tech	01:15 PM to 04:15 PM	Tech 1 Prathyusha	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
30	14-6-2022	Tuesday		Tech	01:15 PM to 04:15 PM	Tech 2 Prathyusha	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
31	15-6-2022	Wednesday		Tech	01:15 PM to 04:15 PM	-	Tech 1 Prathyusha	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
32	16-6-2022	Thursday		Tech	01:15 PM to 04:15 PM	-	VA - 4 Sarika	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
33	17-6-2022	Friday		Tech	01:15 PM to 04:15 PM	-	-	Tech 1 Sarika	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
34	18-6-2022	Saturday		Tech	01:15 PM to 04:15 PM	-	-	Tech 2 Sarika	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM

Talentio

11	5-5-2022	Thursday	2	Non-Tech	09:15AM to 12:15PM	No Session(Mid- Examinations)			06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
12	6-5-2022	Friday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
13	7-5-2022	Saturday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
14	SUNDAY									
15	9-5-2022	Monday	3	Non-Tech	09:15AM to 12:15PM		-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
16	10-5-2022	Tuesday		Non-Tech	09:15AM to 12:15PM	VA - 2	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
17	11-5-2022	Wednesday		Non-Tech	09:15AM to 12:15PM	-	VA - 1	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
18	12-5-2022	Thursday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
19	13-5-2022	Friday		Non-Tech	09:15AM to 12:15PM	No Sessions(College Celebrations)			06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
20	14-5-2022	Saturday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
21	15-5-2022	SUNDAY								
22	30-5-2022	Monday		Non-Tech	09:15AM to 12:15PM		-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
23	31-5-2022	Tuesday		Non-Tech	09:15AM to 12:15PM	NT - 3 Prasanna	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM

Talentio

Stanley -2024										
Training Syllabus										
S No	Date	Day	Week	Tech/ Non-Tech	Timings	Batch 1 ECE|EEE	Batch 2 IT | AI & DS| CME	Batch 3 CSE	Assess-ment Timings	Practice Timings
1	25-4-2022	Monday	1	Non-Tech	09:15AM to 12:15PM	NT - 1 Mythili	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
2	26-4-2022	Tuesday		Non-Tech	09:15AM to 12:15PM	NT - 2	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
3	27-4-2022	Wednesday		Non-Tech	09:15AM to 12:15PM	-		-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
4	28-4-2022	Thursday		Non-Tech	09:15AM to 12:15PM	-	NT - 1	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
5	29-4-2022	Friday		Non-Tech	09:15AM to 12:15PM	-	-	NT - 1	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
6	30-4-2022	Saturday		Non-Tech	09:15AM to 12:15PM	-	-	NT - 2	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
7	SUNDAY									
8	2-5-2022	Monday	2	Non-Tech	09:15AM to 12:15PM	VA - 1	-	-	06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
9	3-5-2022	Tuesday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM
10	4-5-2022	Wednesday		Non-Tech	09:15AM to 12:15PM				06:00 PM to 11:59 PM	06:00 PM to 11:59 PM

2021-22 DEPT OF IT

Stanley College of Engineering & Technology for Women
(Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by **NBA & NAAC 'A'**)
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880
Stanley Institution's Innovation Council – (S-HUB)

No.03/STLW/IIC/2022 Date: **11/02/2022**

CIRCULAR

It is to bring to your notice that Ministry of Education & AICTE, Govt. of India together organizing "**Smart India Hackathon – 2022**" under MIC – MoE's Innovation Cell.

All the HoDs, IIC Coordinators & Staff are requested to encourage students to participate this national level contest and benefit.

Guidelines for Students:

1. Select a Problem Statement from www.sih.gov.in
2. Form a Team with Exactly Six members.
3. Team Members can be drawn from different branches & years from Stanley Only.
4. One of the members will act as Team Leader (Corresponding Member).
5. All the ideas will be screened by conducting an Internal Hackathon in Feb/March'2022.
6. Selected Ideas/teams will be sent for contest.
7. Every team will be assigned a faculty Mentor & Industry mentor.
8. Selected Teams will get technology training from AICTE/MIC.
9. All the participants will get certificate from IIC.
10. Teams will be supported by College & Winner teams will get Reward of worth Rs.1,00,000/-

Note: Approach department IIC coordinator or **Dr A Sreelatha**, Assoc. Prof of EEE, Innovation Coordinator for more details about **Internal Hackathon**. Visit www.sih.gov.in and contact IIC Convenor, SPOC Dr K Ramakrishna for external information.

11/02/22

R&D Head, IIC Convenor
Dr K Ramakrishna

11/02

Dean & IIC President
Dr A Vinaya Babu

Copy To: The Principal
All HODs to circulate among Students & Staff
All Directors, IIC Council Members
Innovation Coordinator for necessary action

STANLEY

Estd. 2008

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)

(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)

Affiliated to Osmania University and Approved by AICTE

NBA NATIONAL BOARD OF ACCREDITATION

NAAC

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

SMART INDIA HACKATHON 2022

INTERNAL HACKATHON

On 28th February 2022 @ Stanley, E-Block Seminar Hall

REGISTRATION DATE : 16/2/2022 to 20/2/2022

From 9:00 AM to 4 PM

Be ready with your idea, presentation and demo

IIC Council

Dr Satya Prasad Lanka, HoI Dr A. Vinay Babu, President, IIC Dr. K Ramakrishna, Convenor, IIC
Dr A.S Sreelatha, Innovation Coordinator Dr G. Nalini, Startup-coordinator Dr D. Shravani, IPR Coordinator

Dr G. Padmasree, ARIIA Coordinator Dr K. Vaidehi, NIRF Coordinator Ms G. Sreelatha, Internship Coordinator Ms R. Ramya Sree, Social Media Coordinator
Dr Swapna, CSE IIC Coordinator

SMART INDIA HACKATHON 2022
INTERNAL HACKATHON

STANLEY
Stanley College of
Engineering & Technology for Women (Autonomous)
INTERNAL HACKATHON
SMART INDIA
HACKATHON
2022

Netra-EDU
~ Add vision to your education
Use Case
Registration
Login
Approve registrations
Involvement-challenges
Upload Challenges
Add Inspectors and Workers
Manage users
Verify-waste_segregation
Assign credits
View credits and score_board
Upload Games
Play Game
Animations-10sec
Logout
Garbage_collectors
Citizen
CWA_RWA_SHG
Admin
System
Inspector
Technology stack:
Java
Android studio
Third party Libraries
MangoDB
STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

STANLEY
(An UGC Autonomous Institution)
SMARTBRIDGE
Let's Bridge the Gap
A 3 DAY
HACKATHON
ON
Build AI Applications using MIT App Inventor
27th - 29th May 2022
INSTITUTION'S
INNOVATION
COUNCIL

Attention TECHIES'!!
STANLEY
Swecha
An invitation
to the
Python Workshop !
For CSE and IT Ist years in the first phase (;
Grab the opportunity and join us !
Registration fee : ₹ 100
April 27-28,2022| 09-04 PM
Venue : C Block Seminar Hall
Introduction to Free Software Movement | Hands-on Workshop on Python
Organised by Stanley GLUG
For further information contact~
Faculty Coordinators:(for payment of Registration fee)
G Sreelatha (9866514462)
Dr A Mythreye (9908217332)
Student Coordinators:
Anjali Reddy (9505186352)
Sriinitha Reddy(9346842556)
Prerna Reddy (8500610666)
Rithika B (8500214878)

Swecha

Swecha
Telangana

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

CERTIFICATE OF PARTICIPATION

This is to here by certify that

SANJANA

from **Stanley College of Engineering & Technology for Women** has successfully completed a **2-day Python Workshop** from 27/04/2022 to 28/04/2022 conducted by Swecha Telangana, a registered non-profit organization established to promote Free Software in Telangana.

EXECUTIVE COMMITTEE MEMBER
SWECHA

PRINCIPAL

FACULTY CO-ORDINATOR

SWECHA OFFICE,
Sy.no. 91, Beside Center for Good Governance, Greenlands Colony,
Gachibowli X-Road, Hyderabad, 500032

Swecha
Telangana

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

CERTIFICATE OF PARTICIPATION

This is to here by certify that

AKSHITA KULKARNI

from **Stanley College of Engineering & Technology for Women** has successfully completed a **2-day Python Workshop** from 27/04/2022 to 28/04/2022 conducted by Swecha Telangana, a registered non-profit organization established to promote Free Software in Telangana.

EXECUTIVE COMMITTEE MEMBER
SWECHA

PRINCIPAL

FACULTY CO-ORDINATOR

SWECHA OFFICE,
Sy.no. 91, Beside Center for Good Governance, Greenlands Colony,
Gachibowli X-Road, Hyderabad, 500032

Swecha
Telangana

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

CERTIFICATE OF PARTICIPATION

This is to here by certify that

.....MUNIZA.....

from **Stanley College of Engineering & Technology for Women** has successfully completed a **2-day Python Workshop** from 27/04/2022 to 28/04/2022 conducted by Swecha Telangana, a registered non-profit organization established to promote Free Software in Telangana.

EXECUTIVE COMMITTEE MEMBER
SWECHA

PRINCIPAL

FACULTY CO-ORDINATOR

SWECHA OFFICE,
Sy.no. 91, Beside Center for Good Governance, Greenlands Colony,
Gachibowli X-Road, Hyderabad, 500032

Swecha
Telangana

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

CERTIFICATE OF PARTICIPATION

This is to here by certify that

MALIHA SUFI

from **Stanley College of Engineering & Technology for Women** has successfully completed a **2-day Python Workshop** from 27/04/2022 to 28/04/2022 conducted by Swecha Telangana, a registered non-profit organization established to promote Free Software in Telangana.

EXECUTIVE COMMITTEE MEMBER
SWECHA

PRINCIPAL

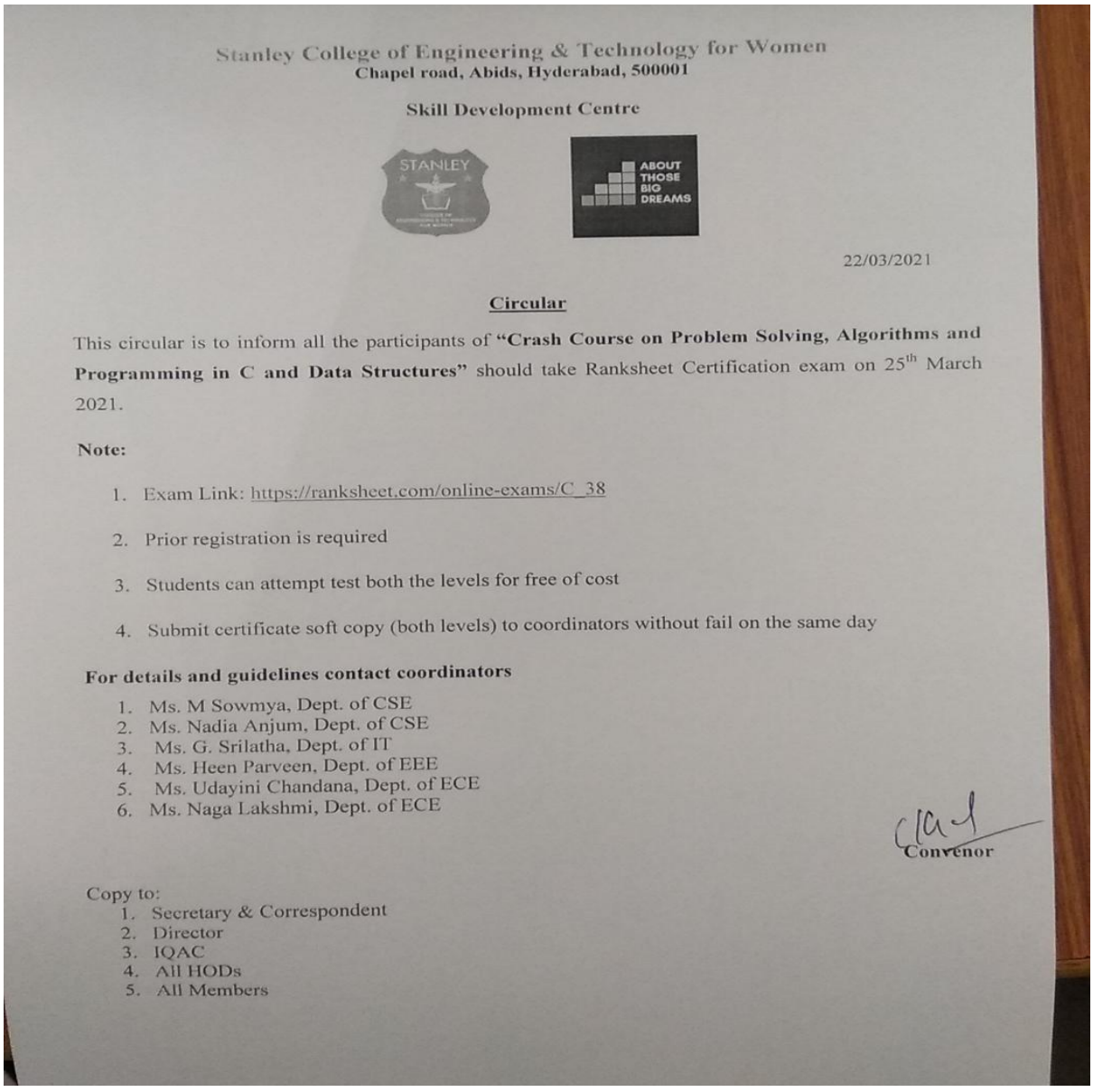
FACULTY CO-ORDINATOR

SWECHA OFFICE,
Sy.no. 91, Beside Center for Good Governance, Greenlands Colony,
Gachibowli X-Road, Hyderabad, 500032

2020-2021 AIDS: NIL

2020-2021 CME: NIL

2020-2021 DEPT of CSE



Stanley College of Engineering & Technology for Women
Chapel road, Abids, Hyderabad, 500001

Skill Development Centre

22/03/2021

Circular

This circular is to inform all the participants of **"Crash Course on Problem Solving, Algorithms and Programming in C and Data Structures"** should take Ranksheet Certification exam on 25th March 2021.

Note:

1. Exam Link: https://ranksheet.com/online-exams/C_38
2. Prior registration is required
3. Students can attempt test both the levels for free of cost
4. Submit certificate soft copy (both levels) to coordinators without fail on the same day

For details and guidelines contact coordinators

1. Ms. M Sowmya, Dept. of CSE
2. Ms. Nadia Anjum, Dept. of CSE
3. Ms. G. Srilatha, Dept. of IT
4. Ms. Heen Parveen, Dept. of EEE
5. Ms. Udayini Chandana, Dept. of ECE
6. Ms. Naga Lakshmi, Dept. of ECE

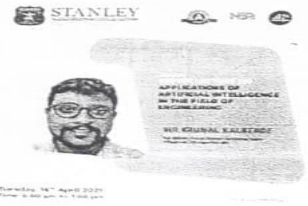
Convenor

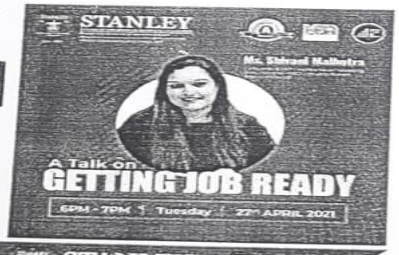
Copy to:
1. Secretary & Correspondent
2. Director
3. IQAC
4. All HODs
5. All Members

STANLEY
Estd. 2008
STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Private Un-aided Non-minority UGC Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE
KIX Incubation Centre
ABOUT THOSE BIG DREAMS
ICTACADEMY
SALESFORCE DEVELOPER CATALYTST PROGRAM 2021
ORGANISED BY
INDUSTRY INSTITUTE INTERACTION CELL
03rd AUG 2021 TO 14th SEP 2021
6:00 pm to 9:00 pm
MODE: ONLINE

2020-2021 **Dept of ECE**

Expert Talks: 7-Apr-21 to 18-May-21





Dday
(Udayini C)

Stanley College of Engineering and Technology for Women
Department of Electronics and Communication Engineering
SDC (VI-Semester)
Internship Details (2021)

S. No.	Roll Number	Name	Company name	Location	Technologies applied	Start Date	End Date	Duration	Offer Letter submitted (Y/N)	Completion Certificate submitted (Y/N)
1	160618735001	A Jahnavi	Techfluent	Hyderabad	Embedded systems	24-05-2021		8 weeks		
2	160618735007	AYESHA SIDDQA	Techfluent	Hyderabad	Embedded Systems	17-05-2021	12-06-2021	4 weeks		
3	160618735010	Bharani Racharla	YayinLabs	Hyderabad	PCB design	20-04-2021	20-07-2021	3 months		
4	160618735024	G. Bhavana	Apply Volt	Hyderabad	VLSI	21-06-2021		4 weeks		
5	160618735025	G. Srujana	Apply volt	Hyderabad	VLSI	21-06-2021		4 weeks		
6	160618735029	G. Madhulika	Apply Volt	Hyderabad	VLSI	21-06-2021		4 weeks		
7	160618735034	Sri Poojitha	Techfluent	Hyderabad	Embedded systems	24/05/2021		4 weeks		
8	160618735036	KBLP SREEJA	Techfluent	Hyderabad	Embedded systems	24/05/2021		4 weeks		
9	160618735038	K. Meghana	Apply Volt	Hyderabad	VLSI	21-06-2021		4 weeks		
10	160618735042	M.SAI NIKHITHA	Techfluent	Hyderabad	Embedded systems	24-05-2021		8 weeks		
11	160618735056	Pulipati Sneha Nandini	Techfluent	Hyderabad	Embedded Systems	24-05-2021		4 weeks		
12	160618735058	Sree Harshini Siripireddy	Apply Volt	Andhra Pradesh	VLSI	21-06-2021		4 Weeks		
13	160618735064	A.Aparna	Techfluent	Hyderabad	Embedded systems	17-05-2021	12-06-2021	4 weeks		
14	160618735067	Spandana Bilakanti	Smart knower	Hyderabad	Artificial intelligence	05-05-2021	5-7-2021	8 weeks		
15	160618735068	Biyyala Vindhu	Techfluent	Hyderabad	NI LABVIEW	17-05-2021	12-06-2021	4 weeks		
16	160618735072	D. Srujana	Techfluent	Hyderabad	NI Labview	17-05-2021	12-06-2021	4 weeks		
17	160618735088	Karimilla Nikhitha	Smartknower	Hyderabad	Machine Learning	05-06-2021	07-08-2021	8 weeks		
18	160618735094	M. Sai Prashanthi	TechFluent	Hyderabad	Embedded Systems	17/05/2021	12-06-2021	4 weeks	N	
19	160618735098	P. Gnaneshwari	Techfluent	Hyderabad	NI LabVIEW	17-05-2021	12-06-2021	4weeks		
20	160618735099	PALLUR VENKATA SOWMYA	Techfluent	Hyderabad	Embedded systems	17-05-2021	12-06-2021	4 weeks		
21	160618735103	Rayudu Sri Mythri	Smartknower	Hyderabad	Machine learning	05-06-2021	07-08-2021	8weeks		
22	160618735104	Sravanthi Redrouthu	Techfluent	Hyderabad	Embedded systems	17-05-2021	12-06-2021	4 weeks		
23	160618735105	Salveru Unnathi	techfluent	Hyderabad	embedded system	25-5-2021		4 weeks		
24	160618735107	Shaik Ayesha	TECHFLUENT	HYDERABAD	Embedded Systems	17/05/2021	12-06-2021	4 weeks		
25	160618735113	S. Manideepa	Smartknower	Hyderabad	Machine Learning	05-06-2021	07-08-2021	8 weeks		

Coordinatosr, ECE
Dday

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN			
SKILL DEVELOPMENT CENTER			
DEPARTMENT OF ECE (MINI PROJECT) on ML			
S. No.	**Roll Number**	**Name of the student**	**Mini Project**
Team 1	160618735024	G. Bhavana	Machine Learning
	160618735025	G. Srujana	
	160618735072	D. Srujana	
	160618735029	G. Madhulika	
	160618735058	SREE HARSHINI SIRIPIREDDY	
Team 2	160618735001	ADDULA JAHNAVI	Machine Learning
	160618735064	A.Aparna	
	160618735010	BHARANI RACHARLA	
	160618735042	MERUVA SAI NIKHITHA	
	160618735067	Spandana Bilakanti	
Team 3	160618735034	J.SRI POOJITHA	Machine Learning
	160618735104	Sravanthi Redrouthu	
	160618735036	K.B L.P.SREEJA	
	160618735056	P.SNEHA NANDINI	
	160618735068	Biyyala Vindhu	
Team 4	160618735007	AYESHA SIDDIQA	Machine Learning
	160618735098	P. Gnaneshwari	
	160618735099	PALLUR VENKATA SOWMYA	
	160618735038	K. Meghana	
	160618735107	SHAIK AYESHA	
Team 5	60618735103	R.Mythri	Machine Learning
	160618735105	S.Unnathi	
	160618735094	M. Sai Prashanthi	
	160618735113	S.Manideepa	
	160618735088	Karimilla Nikhitha	

(Udayini C)

Short Term Training Program on Machine Learning and Deep Learning using Python

29th May 2021 to .....

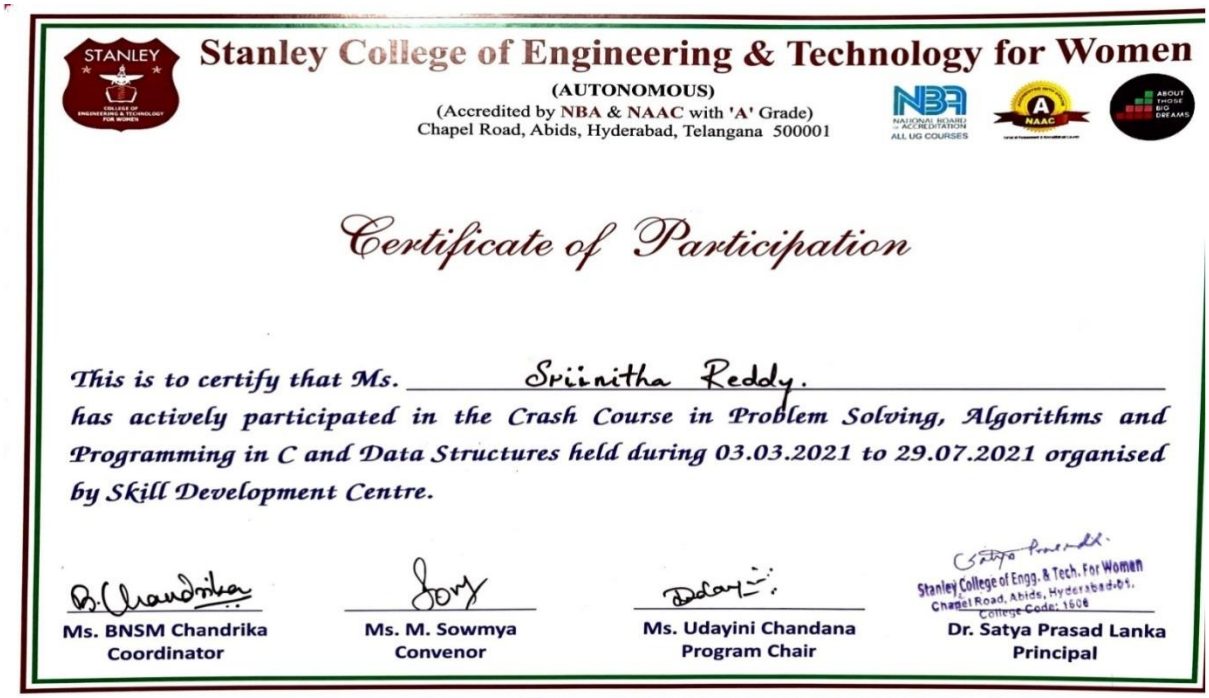
Python ML and DL Schedule

Day 1	Introduction to Python, Basics of Python (Operators)
Day 2	Basics of Python (Loops, Functions)
Day 3	List, Tuple
Day 4	Dictionary, Set
Day 5	File and Exception Handling
Day 6	Packages and Modules, Numpy
Day 7	Numpy, Pandas
Day 8	Matplotlib, Seaborn (Data Visualizations)
Day 9	Introduction to ML
Day 10	Data Preprocessing
Day 11	Linear and Multilinear Regression
Day 12	Polynomial Regression
Day 13	Decision Tree Regression
Day 14	Random Forest Regression
Day 15	Logistic Regression
Day 16	KNN
Day 17	Navie Bayes
Day 18	SVM
Day 19	Introduction to Neural Networks, ANN
Day 20	CNN

Note:
Class timings
2 PM to 3.30 PM on every Saturday and Sunday until further orders

Dept of EEE 2020-2021 : NIL

2020-21 Dept of IT



Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Accredited by NBA & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that Ms. Sriinitha Reddy.

has actively participated in the Crash Course in Problem Solving, Algorithms and Programming in C and Data Structures held during 03.03.2021 to 29.07.2021 organised by Skill Development Centre.

Stanley College of Engg. & Tech. For Women, Chapel Road, Abids, Hyderabad-01, College Code: 1606

Ms. BNSM Chandrika, Coordinator | Ms. M. Sowmya, Convenor | Ms. Udayini Chandana, Program Chair | Dr. Satya Prasad Lanka, Principal

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

(Accredited by NBA & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that Ms. Grone Sadhika

has actively participated in the Crash Course in Problem Solving, Algorithms and Programming in C and Data Structures held during 03.03.2021 to 29.07.2021 organised by Skill Development Centre.

Stanley College of Engg. & Tech. For Women, Chapel Road, Abids, Hyderabad-01, College Code: 1606

Ms. BNSM Chandrika, Coordinator | Ms. M. Sowmya, Convenor | Ms. Udayini Chandana, Program Chair | Dr. Satya Prasad Lanka, Principal

Stanley College of Engineering & Technology for Women

(AUTONOMOUS)
(Accredited by **NBA** & **NAAC** with '**A**' Grade)
Chapel Road, Abids, Hyderabad, Telangana 500001

Certificate of Participation

This is to certify that Ms. M. Shravani *has actively participated in the Crash Course in Problem Solving, Algorithms and Programming in C and Data Structures held during 03.03.2021 to 29.07.2021 organised by Skill Development Centre.*

Ms. BNSM Chandrika	Ms. M. Sowmya	Ms. Udayini Chandana	Dr. Satya Prasad Lanka
Coordinator	Convenor	Program Chair	Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1608

STANLEY

Estd. 2008

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority UGC Autonomous Institution)

(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)

Affiliated to Osmania University and Approved by AICTE

EXPERT LECTURE ON APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN THE FIELD OF ENGINEERING

MR KRUNAL KALBENDE

CEO @COJAG | Startup Entusiast | International Speaker
AI Researcher | IIT kharagpur alumni,India

Wednesday, 14th April 2021
Time: 6.00 pm to 7.00 pm

Visit Us:
www.stanley.edu.in

NAAC
NBA
NATIONAL BOARD OF ACCREDITATION
ABOUT THOSE BIG DREAMS
STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Estd. 2008
(Private Un-aided Non-minority UGC Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE
MY JOURNEY AS AN ENTREPRENEUR
Tuesday, 20th April 2021
Time: 6.00 pm to 7.00 pm
Ms. Mandeep Kaur Sidhu
Entrepreneur | TEDx speaker |
Business Consultant |
Founder @SimbaQuartz
Amritsar, Punjab

STANLEY

Estd. 2008

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority UGC Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE

NAAC

NBA NATIONAL BOARD OF ACCREDITATION

ABOUT THOSE BIG DREAMS

Ms. Shivani Malhotra

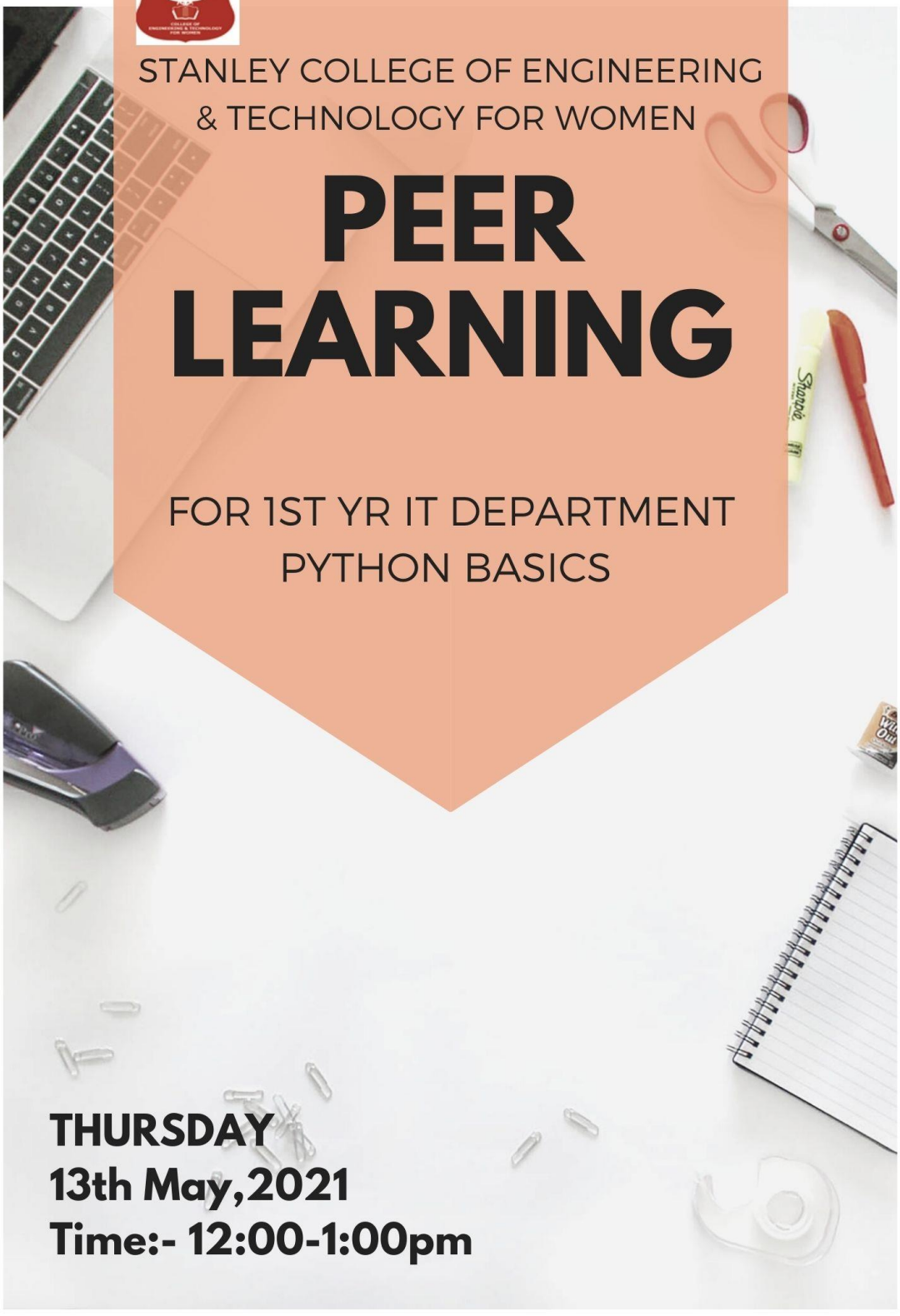
Co Founder & CEO - Positive Vibes Consulting
State President - WICCI Haryana Human Resources Council

A Talk on

GETTING JOB READY

6PM - 7PM | Tuesday | 27th APRIL 2021

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE
Estd. 2008
NAAC
NBA
ABOUT THOSE BIG DREAMS
Ms. Krishti Chatterjee
Director of International Student Recruitment at Embry-Riddle Aeronautical University
Tuesday
May 4th 2021
From 6:00 to 7:00 p.m
www.stanley.edu.in
A TALK ON
Career Pathways in Master Programs and Impact of Women in STEM


STANLEY
STANLEY COLLEGE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
PEER
LEARNING
FOR 1ST YR IT DEPARTMENT
PYTHON BASICS
THURSDAY
13th May,2021
Time:- 12:00-1:00pm

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

SALESFORCE, IIIC /SDC

						8th Aug' 2021		15th Aug' 2021		22nd A
SNO	First Name	Last Name	Email Address	TrailheadURL	Specializa	No. of Badge	No. of Points	No. of Badg	No. of Points	No. of Badges
1	Bhavana	Addiga	addigabhavana202@gmail.c	https://trailblazer.me/id/bhavana7	IT	16	15,000	22	18,500	30
2	Sadia	Nafees	adiba4110@gmail.com	https://trailblazer.me/id/nafees	IT	40	27,450	105	44,300	145
3	Govindkar	Aishwarya	aishwaryagovindkar@gmail.c	https://trailblazer.me/id/aishugovi	IT	13	13825	33	22825	55
4	Janipalli	Shruthi	dunglifriend2001@gmail.com	https://trailblazer.me/id/sjanipalli	IT	6	9450	23	17,575	37
5	Machampa	Shravani	machampallishravani@gmail.c	https://trailblazer.me/id/smacham	IT	9	13525	18	19350	30
6	KACHARL	NAVYA	navyakacharla943@gmail.co	https://trailblazer.me/id/knavya11	IT	12	13400	71	28,400	77
7	Nidhi	Deepak	nidhideepak39@gmail.com	https://trailblazer.me/id/ndeepak8	IT	9	8625	35	15925	35
8	Praneetha	Boinala	praneethaboinala@gmail.com	https://trailblazer.me/id/pboinala	IT	1	300			
9	Shravya	Sunchu	shravyasunchu2@gmail.com	https://trailblazer.me/id/shravya9	IT	4	2750	5	4225	18
10	Shravani	Soma	somashravaniss@gmail.com	https://trailblazer.me/id/shravanis	IT	8	7350			
11	SowmyaSr	J	sowmya.jampana99@gmail.c	https://trailblazer.me/id/ssree180	IT	10	14375	52	28075	52
12	sowmya	Kovvuru	sowmyareddykovvuru@gmail.	https://trailblazer.me/id/sowmya2	IT	5	6350	10	10850	
13	Penta	Sravani	sravaniraj593@gmail.com	https://trailblazer.me/id/srraj5	IT	17	19675	69	36450	75
14	Sriinitha	Chinnapa	sriinithachinnapatlola@gmail.	https://trailblazer.me/id/sriinithacl	IT	1	400			
15	SARUKOL	USHASW	sushaswini@gmail.com	https://trailblazer.me/id/ushaswin	IT	3	3225	15	14,568	
16	Swetha	Andhi	swethaandhi@gmail.com	https://trailblazer.me/id/sandhi39	IT	10	9775	28	19,225	38
17	Tejasri Red	Patluri	tejareddypatluri@gmail.com	trailblazer.me/id/treddy131	IT	5	5545	40	15550	
18	Vaishnavi	Konda	vaishnavivaishu208@gmail.c	https://trailblazer.me/id/vkonda28	IT			16	15000	
19	Tanvi	Athelli	atanvi2000@gmail.com	https://trailblazer.me/id/tanviathe	IT	5	5250			
20	VEENA	BASHAB0	bashaveena@gmail.com	https://trailhead.salesforce.com	IT	4	4,700	5	5,375	21
21	Gorla	Hamsika	hamsikayadav@gmail.com	https://trailblazer.me/id/hamsika1	IT	4	2,675	12	9,825	17
22	Anmol	Muddagor	Muddagounianmol1301@gma	https://trailblazer.me/id/anmol705	IT	4	800	7	2100	13
23	Sadhika	Gone	sadhikagone17@gmail.com	https://trailblazer.me/id/sgone14	IT	19	12,250	65	27,275	90
24	RamyaSri	Thallapall	thallapallyramya22@gmail.co	https://trailblazer.me/id/ramyasrith	IT	14	19750			
25	pooja	Chand	poojachand0104@gmail.com	https://trailblazer.me/id/p234	IT	19	3,575	52	13,000	
26	Sayana	Harshitha	sharshitha2001@gmail.com	https://trailblazer.me/id/sharshith	IT	5	1,950	5	1,950	
27	Pinnam	Bhavani	bhavanipinnam59@gmail.com	https://trailblazer.me/id/bpinnam5	IT	7	7600	20	23,650	

Short Term Training Program on Machine Learning and Deep Learning using Python

29th May 2021 to .....

Chief Patron
Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for Women

Patrons
Dr. A Vinay Babu, Director, Stanley Group of Institutions
Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for Women

Advisors
Dr. C Kishor K Reddy, Associate Professor, Dept. of CSE
Dr. P R Anisha, Associate Professor, Dept. of CSE

Program Chair
Ms. T Naga Lakshmi, Assistant Professor, Dept of ECE
Ms. G Sreelatha, Assistant Professor, Dept. of IT

Conveners
Ms. Udayini Chandana, Assistant Professor, Dept. of CSE
Ms. Heena Parveen, Assistant Professor, Dept. of EEE

Co Convenors
Ms. M Sowmya, Assistant professor, Dept. of CSE
Ms. A Amala Kumari, Assistant Professor, Dept. of MBA

Coordinators
Ms. Nadia Anjum, Assistant Professor, Dept of CSE
Ms. B N S M Chandrika, Assistant Professor, Dept. of H & S

Speakers
Ms. L Gayatri, Accenture, Hyderabad
Ms. Nidhi Paidimarry, Accenture, Hyderabad

Organized by
Skill Development Centre
Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

Short Term Training Program on Machine Learning and Deep Learning using Python

29th May 2021 to ……

Python ML and DL Schedule

Day 1	Introduction to Python, Basics of Python (Operators)
Day 2	Basics of Python (Loops, Functions)
Day 3	List, Tuple
Day 4	Dictionary, Set
Day 5	File and Exception Handling
Day 6	Packages and Modules, Numpy
Day 7	Numpy, Pandas
Day 8	Matplotlib, Seaborn (Data Visualizations)
Day 9	Introduction to ML
Day 10	Data Preprocessing
Day 11	Linear and Multilinear Regression
Day 12	Polynomial Regression
Day 13	Decision Tree Regression
Day 14	Random Forest Regression
Day 15	Logistic Regression
Day 16	KNN
Day 17	Navie Bayes
Day 18	SVM
Day 19	Introduction to Neural Networks, ANN
Day 20	CNN

Note:
Class timings
2 PM to 3.30 PM on every Saturday and Sunday until further orders

SMARTBRIDGE
Let's Bridge the Gap

Date: 22/09/2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Sai Anmol** pursuing B.E in Information Technology from Stanley College of Engineering and Technology for Women, Hyderabad has successfully completed his/her Remote Internship from **16/08/2021** to **16/09/2021.**

During this period he/she had learned the concepts of **Robotic Process Automation** and developed the project entitled **"Email Automation"** under the supervision of mentor.

We wish him/her all the best for his/her future endeavours.

For **SmartBridge Educational Services Pvt. Ltd.**,

SmartBridge Educational Services Pvt. Ltd. Hyderabad

Jayaprakash.ch,
Program Manager

SMARTBRIDGE
Let's Bridge the Gap

Date: 22/09/2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr./Ms. Juhaiza Khan** pursuing B.E in Information Technology from Stanley College of Engineering and Technology for Women, Hyderabad has successfully completed his/her Remote Internship from **16/08/2021** to **16/09/2021.**

During this period he/she had learned the concepts of **Robotic Process Automation** and developed the project entitled **"Email Automation"** under the supervision of mentor.

We wish him/her all the best for his/her future endeavours.

For **SmartBridge Educational Services Pvt. Ltd.**,

SmartBridge Educational Services Pvt. Ltd. Hyderabad

Jayaprakash.ch,
Program Manager

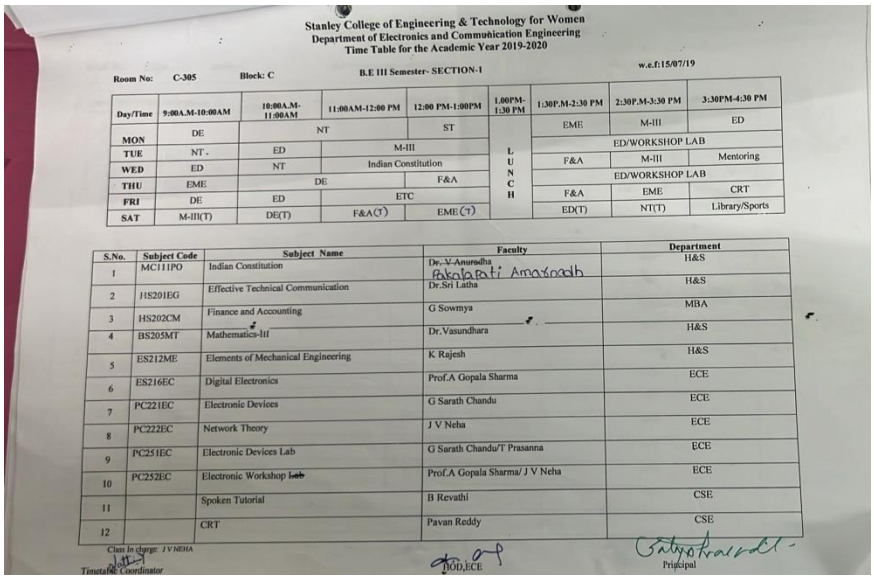
2020-21 H&S: NIL

2019-2020 AIDS: NIL

2019-2020 CME: NIL

2019-2020 CSE : NIL

2019-2020 ECE



Stanley College of Engineering & Technology for Women
Department of Electronics and Communication Engineering
Time Table for the Academic Year 2019-2020

Room No: C-305 Block: C B.E III Semester- SECTION-1 w.e.f:15/07/19

Day/Time	9:00A.M-10:00AM	10:00A.M-11:00AM	11:00AM-12:00 PM	12:00 PM-1:00PM	1.00PM-1:30 PM	1:30P.M-2:30 PM	2:30P.M-3:30 PM	3:30PM-4:30 PM
MON	DE	NT		ST	LUNCH	EME	M-III	ED
TUE	NT	ED	M-III			ED/WORKSHOP LAB		
WED	ED	NT	Indian Constitution			F&A	M-III	Mentoring
THU	EME	DE		F&A		ED/WORKSHOP LAB		
FRI	DE	ED	ETC			F&A	EME	CRT
SAT	M-III(T)	DE(T)	F&A(T)	EME(T)		ED(T)	NT(T)	Library/Sports

S.No.	Subject Code	Subject Name	Faculty	Department
1	MC111PO	Indian Constitution	Dr. V Anuradha / Pakalapati Amaranadh	H&S
2	HS201EG	Effective Technical Communication	Dr.Sri Latha	H&S
3	HS202CM	Finance and Accounting	G Sowmya	MBA
4	BS205MT	Mathematics-III	Dr.Vasundhara	H&S
5	ES212ME	Elements of Mechanical Engineering	K Rajesh	H&S
6	ES216EC	Digital Electronics	Prof.A Gopala Sharma	ECE
7	PC221EC	Electronic Devices	G Sarath Chandu	ECE
8	PC222EC	Network Theory	J V Neha	ECE
9	PC251EC	Electronic Devices Lab	G Sarath Chandu/T Prasanna	ECE
10	PC252EC	Electronic Workshop ~~Lab~~	Prof.A Gopala Sharma/ J V Neha	ECE
11		Spoken Tutorial	B Revathi	CSE
12		CRT	Pavan Reddy	CSE

Class In charge: J V NEHA
Timetable Coordinator
HOD,ECE
Principal

2019-2020 EEE : NIL

2019-2020 IT

Stanley (1).xlsx — Open with

			Syllabus	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morn
	1	18-May-19	Trainer	Training Session- Naveen				Training Session- Sweth		
			Syllabus	Introduction to C, Memory Management, Need of Automation, Flow Chart, Steps for algorithm					Tokens, Branching : The Decision , if–else st... Else statement, Switch stat	
	2	19-May-19	Trainer	Training Session: Swetha	Lab Session- Madhavi & Sirisha	Lab Session- Madhavi & Sirisha	Training Session: Swetha	Training Session: Sudha Reddy	Lab Session- Tejaswini & Shiva sharvani	Lab S Shiva
			Syllabus	Unconditional Uncontrolled Statements, Conditional Controlled Statements, Conditional Uncontrolled Statements	Algorithms, HackerRank Questionsm Code Chef Questions- Conditional Statements	Algorithms, HackerRank Questionsm Code Chef Questions- Conditional Statements	Unconditional Uncontrolled Statements, Conditional Controlled Statements, Conditional Uncontrolled Statements	Unconditional Uncontrolled Statements, Conditional Controlled Statements, Conditional Uncontrolled Statements	Algorithms, HackerRank Questionsm Code Chef Questions- Conditional Statements	Algor Ques Ques State
	3	20-May-19	Trainer	Training Session: Swetha	Lab Session- Madhavi & Sirisha	Lab Session- Madhavi & Sirisha	Training Session: Swetha	Training Session: Sudha Reddy	Lab Session- Tejaswini & Shiva sharvani	Lab S Shiva
			Syllabus	Patterns	Algorithms, HackerRank Questionsm Code Chef Questions- UnConditional Statements	Algorithms, HackerRank Questionsm Code Chef Questions- UnConditional Statements	Patterns	Patterns	Algorithms, HackerRank Questionsm Code Chef Questions- UnConditional Statements	Algor Ques Ques State
	4	21-May-19	Trainer	Training Session: Swetha	Lab Session- Madhavi & Sirisha	Lab Session- Madhavi & Sirisha	Training Session: Swetha	Training Session: Sudha Reddy	Lab Session- Tejaswini & Shiva sharvani	Lab S Shiva
			Syllabus	Arrays Introduction, Array Declaration, Array initialization, Single Dimension Arrays, Pointer and Arrays (Single Dimension, Array of Pointers, Initialization a 2-Dimensional Arrays, Three Dimensional Arrays • Working with Pointers and	Algorithms, HackerRank Questionsm Code Chef Questions- Patterns	Algorithms, HackerRank Questionsm Code Chef Questions- Patterns	Arrays Introduction, Array Declaration, Array initialization, Single Dimension Arrays, Pointer and Arrays (Single Dimension, Array of Pointers, Initialization a 2-Dimensional Arrays, Three Dimensional Arrays • Working with Pointers and	Arrays Introduction, Array Declaration, Array initialization, Single Dimension Arrays, Pointer and Arrays (Single Dimension, Array of Pointers, Initialization a 2-Dimensional Arrays, Three Dimensional Arrays • Working with Pointers and	Algorithms, HackerRank Questionsm Code Chef Questions- Patterns	Algor Ques Ques

Dr. Ramakanta Bal <directorplacements@stanley.edu.in> Thu, Aug 8, 2019, 3:24 PM

to kithusai1999, adapalasaisindhuja3, deeksha.aileni, akkivaishnavi, rishithaambati889, anabedulla, bhavaniyadav701, bhavika.tara2, swathi.vajrala99, buttimeghanarao233, saisravyachandavolu1205, saichinthapalli16, chsaideever

Dear Students,

As you know shortly many companies are visiting our campus for Placement Drive. We are planning following special training programs for all final year B.Tech students from 9th to12th August 2019. Definitely this special CRT will help you in clearing online test.

Special Training Program Schedule: 9.00AM to 4.30PM

CRT	Date	Branch	Venue
Technical Training (Java)	9th & 10th	EEE	C-Block Seminar Hall
Non-Technical Training (Aptitude)	11th & 12th	EEE	D-Block Seminar Hall
Non-Technical Training (Aptitude)	9th & 10th	ECE-A & B	D-Block Seminar Hall
Technical Training (Java)	11th & 12th	ECE- A & B	C-Block Seminar Hall
Non-Technical Training (Aptitude)	9th ,10th ,11th &12th	CSE-A,B,C & IT	E-Block Seminar Hall

All the best.

Thanking you.

2019-20 H&S : NIL

2018-2019 AIDS: NIL

2018-2019 CME: NIL

2018-19 CSE

Stanley College of Engineering and Technology for Women
Chapel Road, Abids, Hyderabad – 500 001

CRT SCHEDULE 2018 – 19 BATCH

Date	Branch	Time	Subject	Trainer	No. of Hrs
From: 27 – 06 – 2018 To: 26 – 07 - 2018	CSE & IT	09:30 AM – 12:30 PM	Aptitude	Mr. Pavan	30 Hrs
From: 27 – 06 – 2018 To: 26 – 07 - 2018	ECE & EEE	09:30 AM – 12:30 PM	Verbal	Mr. Hari	30 Hrs
From: 27 – 06 – 2018 To: 26 – 07 - 2018	CSE & IT	01:30 PM – 04:30 PM	Verbal	Mr. Hari	30 Hrs
From: 27 – 06 – 2018 To: 26 – 07 - 2018	ECE & EEE	01:30 PM – 04:30 PM	Aptitude	Mr. Pavan	30 Hrs

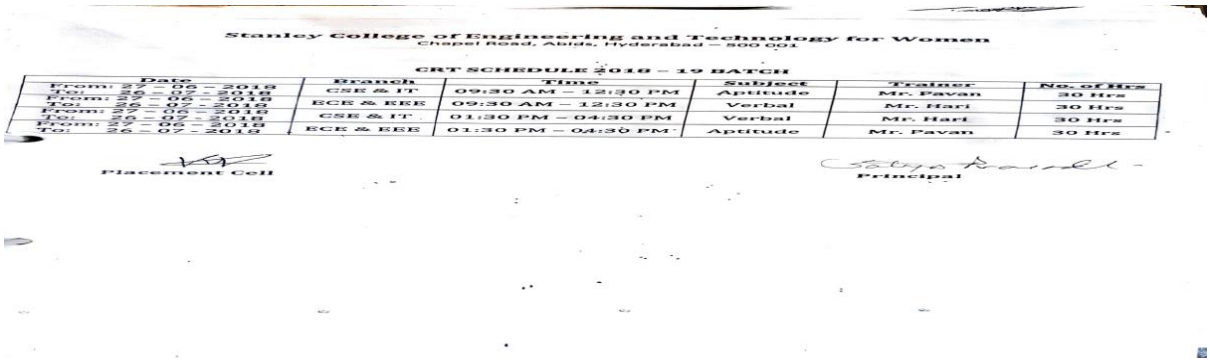
Placement Cell

Principal

2018-19 ECE : NIL

2018-19 EEE : NIL

2018-19 IT



2018-19 H&S : NIL