1.2.1 Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed during the last five years)

1.2.2 Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs,

SWAYAM, NPTEL etc.

as against the total number of students during the last five years

			Year 1 2022-23			
Name of Certificate/ Value added course offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Course Code (if any)	Year of offering/study	Period (from date - to date)	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
Introduction to Basics of Azure Services	Skill up by Simplilearn	2022	1-10-22 to 06-11- 2022	30 hours	1	1
			13-7-22 to 13-8- 22	30 hours	1	1
Azure AI			13-11-22 to 13- 12-22	30 hours	1	1
Fundamentals	Microsoft	2022	19-10-22 to 19- 11-22	30 hours	5	5
			27-10-22 to 27- 11-22	30 hours	1	1
Artificial Intelligence	Rinex	2022	10-03-2022 to 23- 5-2022	45 hours	1	1
		2022	30-10-22 to 30- 11-2022	30 hours	1	1
Python 101 For Data Science	PY0101EN	2022	1-10-22 to 25-10- 2022	30 hours	1	1
Data Analysis With Python	DA0101EN	2022	2-11-22 to 28-11- 22	30 hours	1	1
Python For Data Science	IBM	2023	31-9-23 to 25-10- 22	30 hours	1	1
Python For Data Science	NPTEL Online Certification.	2023	1-1-23 to 28-2- 23	30 hours (4 weeks)	1	1
Data Structure and Algorightms Certification. Using JAVA.	NPTEL Online Certification.	2023	1-7-23 to 30-10- 23	45 hours (12 weeks)	3	3

			1			
Artificial Intelligence: Search Methods for Problems solving.	NPTEL Online Certification.	2023	1-7-23 to 30-10- 24	45 hours (12 weeks)	4	4
Python Fundamentals for Beginners	Great Learing	2023	1-5-23 to 30-6- 23	35 hours	1	1
Discrete Mathematics	NPTEL Online Certification.	2023	1-1-23 to 01-04- 2023	45 hours (12 weeks)	1	1
Advanced Robotics	NPTEL Online Certification.	2023	1-1-23 to 01-04- 2023	45 hours (12 weeks)	1	1
Introduction to Experiments inFlight	NPTEL Online Certification.	2023	1-1-23 to 28-2- 23	30 hours (4 weeks)	1	1
Ethical Hacking	NPTEL Online Certification.	2023	1-1-23 to 01-04- 2023	45 hours (12 weeks)	2	2
Developing Your Emotional Intelligence	Linked In Learning	2023 year	20 -1-2023 to 27- 1-2023	30 hours (1 week)	1	1
Being An Effective Team Member	Linked In Learning	2023 year	18-1-2023 to 25- 1-2023	30 hours (1 week)	1	1
Ibm Data Science	IBM	2022	1-6-22 to 22-12- 22	50 hours (6 months)	1	1
Big Data Computing	NPTEL Online Certification.	2022	1-8-22 to 1-10- 22	40 hours (8 weeks)	1	1
Android Application Development	Great Learning Academy	2023	1-12-2022 to 1-1- 2023	30 hours (1week)	1	1
Introduction to Ethical Hacking in Hindi	Great Learning Academy	2022	20-11-2022 to 01- 12-2022	30 hours (1week)	1	1

Interview Skills	TCS ion		01-08-2022 to 8- 8-2022	30 hours (1week)	1	1
Introduction to Data Analytics	IBM	2022	15-11-2022 to 15 -12-2022	30 hours (1week)	2	2
AIML	ATS Learning Solutions	2022	16-10-2022 to 16- 12-2022		4	4
Cyber Security & Ethikal Hacking	Adverk	2023	1-6-2023 to 08- 06-2023	30 hours (1week)	3	3
Machine Learning	Adverk	2023	1-4-2023 to 29- 04-2023	35 hours (4 weeks)	3	3
Python Fundamentals for Beginners	Great Learning Academy	2022	1-11-2022 to 01- 12-2022	35 hours (1 Month)	1	1
Paypal Student Enablement Program	Paypal	2023	20-3-23 to 15-4- 23	216 hours (6 weeks)	68	68
Techenical Training Program on Java and Python for 6th sem students	AI&ML,ME, CS, EC, ET	2023	8-5-2023 to 19-5- 2023	60 hours (10 days)	289	289
Object Oriented concepts with C++ and Fourth generation Technologies	AIML , CSD	2022	17-10-22 to 21- 10-22	30 hours	134	134
Simualtion of Analog and Digital circuits using multisim	ECE	2022	17-10-22 to 21- 10-22	30 hours	126	126
Object Oriented concepts with Java	CSE	2022	17-10-22 to 21- 10-22	30 hours	132	132
Induction Program	AI&ML,ME, CS, EC, CSD,CCE, CSE(IoT)	2022	1-12-22 to 9-12- 22	40 hours	571	571

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Sl No.	Name	e added courses -Academic Year 2022-23 Course
		INTRODUCTION TO THE BASICS OF
1	LIKITHA K	AZURE SERVICES
2	ANUSHA PHANIRAJ	MICROSOFT AZURE AI FUNDAMENTALS
3	KIRAN V NARAYAN	AUZURE AI FUNDEMENTALS
4	K.M AMSHUMANTH	AUZURE AI FUNDEMENTALS
5	DUBEY ADITI	AUZURE AI FUNDEMENTALS
6	GANDHAMANI C.M	AUZURE AI FUNDEMENTALS
7	KUMAR K.G	AUZURE AI FUNDEMENTALS
8	CHAITRA.K	AUZURE AI FUNDEMENTALS
3	VIPUAL KANT TRIPATHI	ARTIFICIAL INTELLIGENCE
4	POORNIMA M. C	MICROSOFT AZURE AI FUNDAMENTALS
5	M DIVYA SHREE	PYTHON 101 FOR DATA SCIENCE
6	NETHRANAND P.S	DATA ANALYSIS WITH PYTHON
7	NETHRANAND P.S	PYTHON 101 FOR DATA SCIENCE
8	NETHRANAND P.S	PTHYON FOR DATA SCIENCE
9	HARSHITHA.A	PTHYON FOR DATA SCIENCE
10	SAI NEHA D.P	PTHYON FOR DATA SCIENCE
		DATA STRUCTURE & ALGORTHIM USING
11	RACHANA P.R	JAVA
		DATA STRUCTURE & ALGORTHIM USING
12	ANANYA B GOWDA	JAVA
	DIDIVA CHEFE TO	DATA STRUCTURE & ALGORTHIM USING
13	PUNYA SHREE T.S	JAVA
14	SHIVANI UPPIN	PYTHON FOR DATA SCIENCE
15	NITHISHA GOWDA K.J	PYTHON FOR DATA SCIENCE
16	NILANJANA JAMINDAR	SEARCH METHODS FOR PROBLEM SOLVING
15	GANIANA O D	SEADOU METHODS FOD PRODUEN SOLVING
17	SANJANA O.R	SEARCH METHODS FOR PROBLEM SOLVING
10		SEADOU METHODS FOD PRODUEN SOLVING
18	SHGAMA S.K	SEARCH METHODS FOR PROBLEM SOLVING
10		SEADOU METHODS FOR PROBLEM SOLUTIO
19	M.V VARUN	SEARCH METHODS FOR PROBLEM SOLVING
20	M.DIVYA SHREE	DISCRETE MATHEMATIS
21	VARNIKA	PYTHON FOR DATA SCIENCE
22	VINITHA .P	PYTHON FOR DATA SCIENCE
22	I M ADEVELLA	DATION EUNDEMENTAL & FOR DECININED &
23	I.M APEKSHA	PYTHON FUNDEMENTALS FOR BEGINNERS
24	ABHISHEK.A ROOPA.K	PYTHON FOR DATA SCIENCE HUMAN VALUES EDUCATION
25 26	POORNIMA M. C	PYTHON FOR DATA SCIENCE
20	FOORNIMA M. C	FITHON FOR DATA SCIENCE
27	HARYANK.VKASHYPA	INRODUCTION TO EXPERIMENTS IN FLIGHT
27	HARYANK.VKASHIFA	ADVANCED ROBOTICS
28	GOPALA KRISHNA.V	ETHICAL HACKING
30	HEMANTH KUMAR	ETHICAL HACKING ETHICAL HACKING
30	HEMANTI KOWAK	DEVELOPING YOURS EMOTIONAL
31	AKSHAY	INTELLIGENCE
32	AKSHAY	BEGIN AN EFFECTIVE TEAM MEMBER
33	SANKALPA KESTI	IBM DATA SCIENCE
34	BHOOMIKA	BIG DATA COMPUTING
35	K.M AMSHUMANTH	AUZURE AI FUNDEMENTALS
36	DUBEY ADITI	AUZURE AI FUNDEMENTALS
37	GANDHAMANI C.M	AUZURE AI FUNDEMENTALS
38	KUMAR K.G	AUZURE AI FUNDEMENTALS
39	CHAITRA.K	AUZURE AI FUNDEMENTALS
40	ESHWAR BIRADAR	ANDROID APPLICATIONS DEVELOPMENT
-		INTRODUCTION TO ETHICAL HACKING IN
41	MAHESH BIRADAR	HINDI
42	PRIYANKA.K	INTERVIEW SKILLS
43	HARSHITHA GOWDA A.R	INTRODUCTION TO DATA ANALYTICS
44	JAYANTH.H	INTRODUCTION TO DATA ANALYTICS
45	SHAKTHI ANDAZHAGAN.M	AIML
46	G.BHAVANA	AIML
47	AJAY.B.G	AIML
48	GANDHAMANI C.M	AIML
49	HARSHITHA.N	CYBER SECURITY & ETHICAL HACKING
50	B.S.HEMASHREE	CYBER SECURITY & ETHICAL HACKING
50	ILA DOLUTILA DI	CYBER SECURITY & ETHICAL HACKING
51	HARSHITHA.B.L	erbeit beeendrij de brindene in termite
	RAMYA.T	MACHINE LEARNING
51		

55	CHAITHANYA KRISHNA	PYTHON FUNDEMENTALS FOR BEGINNERS PAYPAL STUDENT ENABLEMENT PROGRAM
56	PAVITHRA S P	
57	CHANDANA C	
58	SHANVI B P	
59	SPURTHI REDDY MALLIPALLI	_
60	KOTHAPALLI SREEJA	_
61 62	ANUSHA A R VARSHA BAI	-
63	RANJITHA D V	-
64	AAKRITI	-
65	RAKSHA T M	-
66	ANUSHA B	-
67	TEJASWINI NAYAKA S	
68	KAVYASHREE S L	
69	ASHIKA H N	_
70	N BHAVYA	_
71	SUSHMITHA K MANASA G L	-
72	THRIVENI N	-
73	PRIYA E	1
75	POTHURU SAI PRIYANKA	1
76	SARAYU G]
77	NEELAMMA SALI	
78	MANU N KANDRA	_
79	MANOGNA K M	_
80 81	SWETHA KULKARNI	4
81	RAJALAKSHMI S ARCHAN YADAV M	-
82	VANDANA G	-
84	SHAMITHA BIJOOR	-
85	POKURI MOUNIKA	-
86	ANITHA S	
87	SINDHU J	
88	SWATHI U	_
89	M LOKESHWARI	_
90 91	SAI PRIYA TS B Y HARSHITHA	-
91	AISWARYA	-
93	VAISHNAVI	-
94	SINCHANA M N	1
95	THEERTHANA S R	
96	KAVYA S E	_
97	POOJA S P	_
98 99	GOALLA LIKITHA SIREESHA R	-
100	SAHANA S	-
100	POOJA A B	1
101	RANJANA	1
103	SAHANA S]
104	CHAITRA P	_
105	CHAITRA S	4
106	AISHWARYA M G	4
107 108	SNEHA N SHUBHA M	-
108	DHARMAVARAPU PRATYUSHA	-
110	NAVYA S	1
111	SAICHARITHA Y	1
112	SURABHI N]
113	SUMA B L	_
114	VANDANA S	4
115	NISARGA K	4
116 117	YASHASWINI N SAMIKSHA S	-
117	KARUNA S	-
118	ANKITHA N	-
120	VAISHANVI S	1
121	LITCHITHA GOWDA]
122	SHWETHA K	
123	CHAITHRA C	
124	A AKASH	TECHNICAL TRAINING ON JAVA & PYTHON
125	AAQIB BASHIR	4
126	ANAND V S	_

127	ANANYA DATU
127 128	ANANYA PATIL ANIRUDHA.K.K
120	ANKITA CHOUDHARY
130	ANUPRIYA C
131	DIVAKAR M
	DIVYA VEERAYYA
132	CHIKKAMATH
133	G SANJANA RAJU
134	GAGANA C L NAIK
135	GAGANA R
136	H A TRISHALA
137	JAHNAVI P JNANESH AS
138 139	KUSHAL K
140	A AKASH
141	AAQIB BASHIR
142	ANIRUDHA K K
143	ANKITA CHOUDHARY
144	ANUSHREE GM
145	ANUSHREE H
146	APEKSHA M
147	ARCHIT GANAPATI AVADHANI
148	B JAIDEV
149	BASAVESH V L
150	BHUMIKA MAHADEVAPPA UMACHAGI
150	BHUVAN N GOWDA
151 152	BOMMINENI TEJASWINI
152	BRUNDA B
154	CHETHAN S
155	DARSHAN M S
156	DHANUSH Y
157	DHANVIN C BHARGAV
158	DHANYA SHARANYA SHREE R
159	EDUMUDI ABHINAYA
160	GANASHREE G M
161	GANASHREE K
162	GIRISH G
163 164	GOEL ANANYA DEVENDRA GURU KASHYAP NS
165	GURU KIRAN S
165	SANKEERTHAN H A
167	HARSHITHA B R
168	HONOKSHARATHNA B
169	HRITHIKA S
170	JEEVAN
171	CHAITRA R
172	JONNA DILEEP
173	KAVITHA R
174	KAVYA R M HAMDANNA
175 176	M HAMPANNA MANDARA KS
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177 178	MANISH PIKHAN MANISHA G N
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178 179 180 181 182 183 184	MANISH PIKHAN MANISHA G N MANJUNATH R ANAND VS MONICA CS MONIKA N S POORNACHANDRA SANJEEV
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198	PARVA SHREEH M
199	PARVATHY P S
200	PAVAN C
201	PAVAN KUMAR S
202	PAVAN M
203	PAVAN P
204	PAVITHRA R
205	POOJITHA Y
206	POONAM
207	PRADHYUMNA K
208	PRAJWAL NAIK U
209	R.KUSHAL SAI
210	RAGHAVI C S
211	RAKSHITH.C MAHALADKAR
212	RAKSHITHA P
212	ROSHAN KUMAR.B
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214	S.SAI SHANKARI
215	SAAHIL BHUJANG DHARMAJI
216	SABHAREESH BALAJI P
217	SAHANA R
218	SAMEER KULKARNI
219	SANKET GANAPATI HEGDE
220	SHASHIKANTH N G
221	SHASHWATHA H M
222	SHILPA M
223	SHRAVYA M R
224	SINDHURA H
224	
	SIRIPIREDDY THULASI
226	SKANDA SWAROOPA B V
227	SPOORTHY.N
228	SRISHTI SRIVASTAVA
229	SUDEEP D M
/	SUSHMA SRIKANTA
220	
230	KURANDWAD
231	TAHREEM IMAD PASHA
232	TALIB MUKHTAR CHODA
233	TANVI KAMATH
234	THANUSHA K
235	TRUPTHI G B
236	TUSHAR S
237	V ARVIND
238	VAISHNAVI M
239	VANDANA N
240	VANDANA.N
241	VIBHAV KAUSHIK V
242	VIKAS KASHYAP R
243	VISHAL N KORABU
244	VUMMANENI CHARAN
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246	Y JHANSI MOHAMMAD TAHA
246 247	Y JHANSI MOHAMMAD TAHA ASHRIT MADHAV VADIRAJ
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288LAKSHMAN KUMARA289MOHAMMAD RAKHEEB M R290BHAVANA S291CHENNREDDY RAJASEKHAR292DAVINO JOSEPH293HARSHITHA BY294PRASHANTH S K295SANTOSH HEGDE296SUHAS M GOWDA297T N L RUTHVIK298SHASHANK KASHYAP299SHREYAMS D K300SHUBHAM KUMAR SINGH A301SUMUKHA VASISTA302AMULYA. R303GAYATHRI.R.WARRIER304JAGRUTI.PAI305MANU.N.KANDRA306ANITHA S307MANOGNA K M308RANJANA309SINDHU310AMRUTHA311GOWRI312NIDHI S313VAISHNAVI K314NISARGA.K315POKURI MOUNIKA316SAI PRIYA T S317TEJASHWINI P V318AISHWARYA B K319AKSHITHA320ANJALI Y J321LOKESHWARI M322CHIRANTHANA YOGANANDA K323SAI SIDDHARTH324HARSHA R325MOHITH KUMAR G326AKSHYAP P333VIVEK KUMAR334SINCHANA SR335SINCHANA SR336SUSHMITHA S337THEERTHANA SR338D NAYAN339PRADEEP GADED340PRAKASH CHEGORE341ROHAN K R	286	ABHILASH A S
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515	SHIVANI ADHIKARI	1
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	LIKITHA K	INTRODUCTION TO THE BASICS OF	lasha
	ANUSHA PHANIRAJ	MICROSOFT AZURE AI FUNDAMENTALS	Anusha
	KIRAN V NARAYAN	AUZURE AI FUNDEMENTALS	ho
	K.M AMSHUMANTH	AUZURE AI FUNDEMENTALS	Amper
	DUBEY ADITI	AUZURE AI FUNDEMENTALS	Dupy
	GANDHAMANI C.M	AUZURE AI FUNDEMENTALS	Gandhamar
	KUMAR K.G	AUZURE AI FUNDEMENTALS	Kuman
8	CHAITRA.K	AUZURE AI FUNDEMENTALS	Other
9	VIPUAL KANT TRIPATHI	ARTIFICIAL INTELLIGENCE	Vigual
10	POORNIMA M. C	MICROSOFT AZURE AI FUNDAMENTALS	Reportina
11	M DIVYA SHREE	PYTHON 101 FOR DATA SCIENCE	divita
12	NETHRANAND P.S	DATA ANALYSIS WITH PYTHON	Nethour
13	NETHRANAND P.S	PYTHON 101 FOR DATA SCIENCE	Nothera.
14	NETHRANAND P.S	PTHYON FOR DATA SCIENCE	Netrandina
15	HARSHITHA.A	PTHYON FOR DATA SCIENCE	Sain :
16	SAI NEHA D.P	PTHYON FOR DATA SCIENCE	Saineha
17	RACHANA P.R	DATA STRUCTURE & ALGORTHIM USING JAVA	Hachanat
18	ANANYA B GOWDA	DATA STRUCTURE & ALGORTHIM USING JAVA	Ananute.
	PUNYA SHREE T.S	DATA STRUCTURE & ALGORTHIM USING JAVA	Anaplia
	SHIVANI UPPIN	PYTHON FOR DATA SCIENCE	Shivani.
	NITHISHA GOWDA K.J	PYTHON FOR DATA SCIENCE	Nethisha
	NILANJANA JAMINDAR	SEARCH METHODS FOR PROBLEM SOLVING	Nithesha
	SANJANA O.R	SEARCH METHODS FOR PROBLEM SOLVING	Capicana
	SHAMA S.K	SEARCH METHODS FOR PROBLEM SOLVING	Starma
-	M.V VARUN	SEARCH METHODS FOR PROBLEM SOLVING	N.Voolan.
	M.DIVYA SHREE	DISCRETE MATHEMATIS	Luiya
	VARNIKA	PYTHON FOR DATA SCIENCE	ANDE
	VINITH .P	PYTHON FOR DATA SCIENCE	Vinith.
	M APEKSHA	PYTHON FUNDEMENTALS FOR BEGINNERS	Allesho
	ABHISHEK.A	PYTHON FOR DATA SCIENCE	ANT
		HUMAN VALUES EDUCATION	Roopa, K
	ROOPA.K	PYTHON FOR DATA SCIENCE	Allo 0
	POORNIMA M. C	INRODUCTION TO EXPERIMENTS IN FLIGHT	Salyano
	ARYANK.VKASHYPA	ADVANCED ROBOTICS	Haryank
	ARYANK.VKASHYPA	ETHICAL HACKING	Grapator
	GOPALA KRISHNA.V	ETHICAL HACKING	flever
	IEMANTH KUMAR	DEVELOPING YOURS EMOTIONAL INTELLIGENCE	An
	AKSHAY	BEGIN AN EFFECTIVE TEAM MEMBER	the 1
	KSHAY	IBM DATA SCIENCE	Sanda
	SANKALPA KESTI	BIG DATA COMPUTING	BLADDONKO
	BHOOMIKA	ANDROID APPLICATIONS DEVELOPMENT	Biendar.
41 E	SHWAR BIRADAR	ANDROID AFFLICATIONS DE VEBOLINE	-

42	MAHESH BIRADAR	INTRODUCTION TO ETHICAL HACKING IN HIND	1 Atton
43	PRIYANKA.K	INTERVIEW SKILLS	110 gratitta
44	HARSHITH GOWDA A.R	INTRODUCTION TO DATA ANALYTICS	FILLING
45	JAYANTH.H	INTRODUCTION TO DATA ANALYTICS	(to the second
46	SHAKTHI ANDAZHAGAN.	AIML	Blace
47	G.BHAVANA	AIML	Alberg
48	AJAY.B.G	AIML	The
49	GANDHAMANI C.M	AIML	Gandhaman
50	HARSHITHA.N	CYBER SECURITY & ETHICAL HACKING	Harshult
51	B.S.HEMASHREE	CYBER SECURITY & ETHICAL HACKING	Hemashlee
52	HARSHITHA.B.L	CYBER SECURITY & ETHICAL HACKING	Hathta
53	RAMYA.T	MACHINE LEARNING	gramya.
54	SONIKA	MACHINE LEARNING	and a
55	N.SHREYA	MACHINE LEARNING	no shoreyon
56	CHAITHANYA KRISHNA	PYTHON FUNDEMENTALS FOR BEGINNERS	chainthus

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PRINCIPAL PRINCIPAL K.S. INSTITUTE OF TECHNOLOGY BENGALURU - 560 109.



Aeclaration of Completion Likitha K

has successfully completed the online course:

Introduction to the Basics of Azure Services

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

06th Nov 2022

Krishna Kumar CEO

Microsoft Certified Azure AI Fundamentals

Anusha Phaniraj

has successfully completed the requirements of Azure AI Fundamentals

Date Issued: August 13, 2022

Satya Nadella Chief Executive Officer





Microsoft

Microsoft Certified Azure AI Fundamentals

Kiran V narayan

Azure Al Fundamentals

Date Issued November 19, 2022-

Microsoft



Supportanting Ordal Committies External

Microsoft Certified Azure Al Fundamentals

K M Amshumanth

has successfully completed the requirements of Azure AI Fundamentals

Date issued November 19 2022

Microsoft

Grant Andrea Column



verify cemport.com shuR-XMp6

Microsoft Certified Azure AI Fundamentals

Dubey Aditi

Azure Al Fundamentals

Date Issued November 19, 2022

Microsoft

Salpa Nachrie Olerf Leesadore Officiae



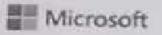
venity certiport.com wilocli-Fahs

Microsoft Certified Azure AI Fundamentals

Gandhamani C M

Azure Al Fundamentals

Date Issued, November 27, 2022



March Providence (Official)



wenty certiport.com. w5Paw-H9uh

Microsoft Certified Azure Al Fundamentals

KUMAR KG

Azure Al Fundamentals

Date Issued November 19, 2022

Microsoft

S. HYA Pumbertu Chief Localitar Offices



verify certiport com: sN2F-XMp6

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NEW YORK CON					

EXAM SCORE REPORT

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CHAITHRAK.

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Charithmanamayoji 2000.00ji gmaik.com

Al-960: Microsoft Asure Al Fundamentals Representation EP 435147919

Experimentary #142678834 Date Name Orr 12, 2012 10 challrow/t042

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Natur Scores	-	ALC: NO.	-	the state of the s		-	-	-		-

EXAM.

SECTION ANALYSIS	
Constraint Artificial Intelligence Ministerents and Constraint (DD-25%)	3.2%
Describe Royalamental Principles of Machine Learning Int. Adves DS 30%	60%
Desicritis Passures of Computer Musich Warkhouts on America (15-20%)	-
Describe Peanures of Natural Language Processing (NLP) Worksam on Adam (25, 20%)	

FINAL SCOPE			
Annound Search	- Just -		
Tipur Scare	825		
in the second			

OUTCOME Pass

RINEX



CERTIFICATE 0F COURSE COMPLETION 2022

Vipul Kant Tripathi

Has participated and successfully completed the Artificial Intelligence program at Rinex in association with Cognizance IIT Roorkee.

10-03-2022 to 23-05-2022

DURATION

ACADEMIC DIRECTOR RINEX TECHNOLOGY

Microsoft

-



POORNIMA M C

(Legal name: POORNIMA MC)

has successfully achieved the certification

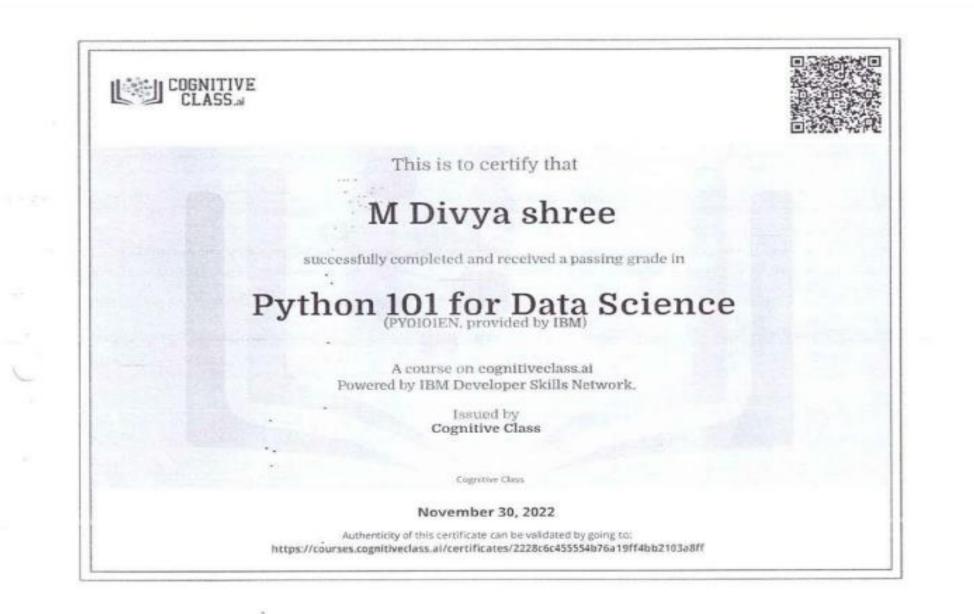
Microsoft Certified: Azure AI Fundamentals

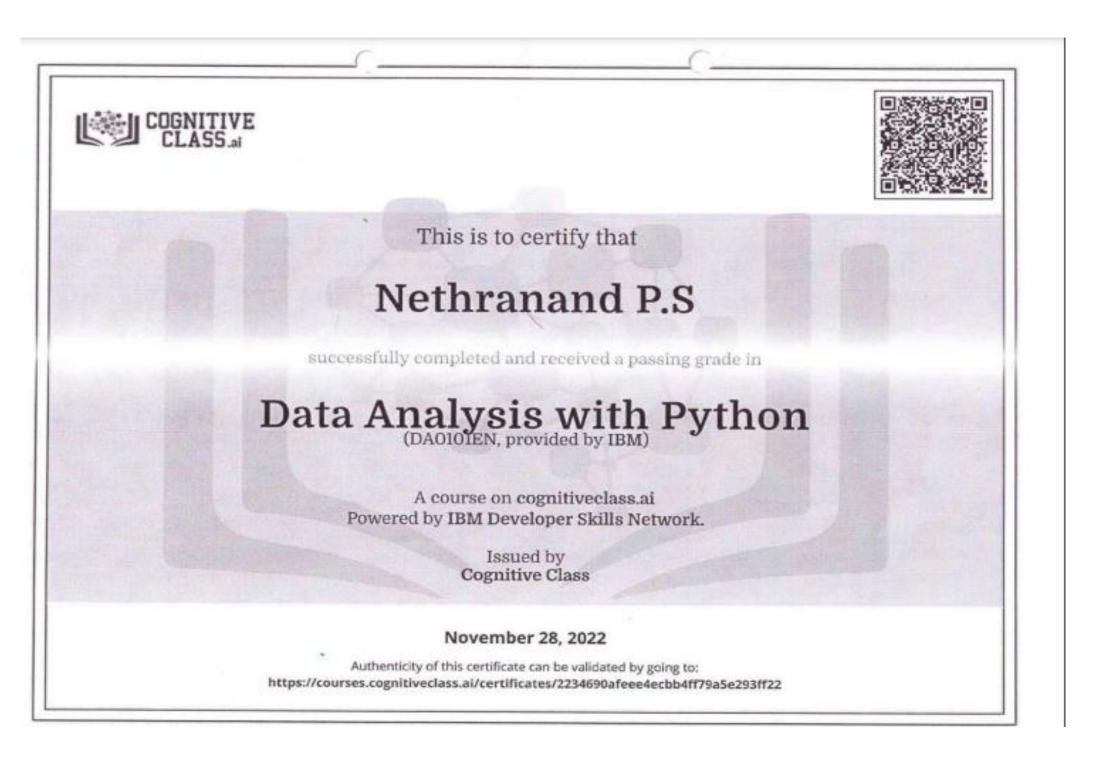
Date of achievement: December 13, 2022

Certification Number: 1525-5259

Sarge N.

Satya Narayana Nadella









This is to certify that

Nethranand P.S

successfully completed and received a passing grade in

Python 101 for Data Science (PY0101EN, provided by IBM)

A course on cognitiveclass.ai Powered by IBM Developer Skills Network.

> Issued by Cognitive Class

> > Cognitive Class

October 25, 2022

Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/3b60851de9c14a74ad6af7b8c2a6527e In recognition of the commitment to achieve professional excellence

Nethranand P.S

Has successfully satisfied the requirements for:

Python for Data Science



Issued on: 25 OCT 2022

Issued by IBM

Verify: https://www.credly.com/go/CFy8kQdK





(Funded by the MoE, Govt. of India)



This certificate is awarded to

HARSHITHA A

for successfully completing the course

Python for Data Science

with a consolidated score of 55 % Online Assignments 23.33/25 Proctored Exam 32.15/75

Total number of candidates certified in this course: 7596

Devendra Jalihal

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM



Indian Institute of Technology Madras

Roll No: NPTEL23CS99S24640176

To verify the certificate



Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras



No. of credits recommended: 1 or 2

Jul-Aug 2023 (4 week course)





(Funded by the MoE, Govt. of India)

This certificate is awarded to

RACHANA P R

for successfully completing the course

Data Structure and Algorithms Using Java

with a consolidated score of 73

Online Assignments | 24.69/25 Proctored Exam 48.25/75

%

Total number of candidates certified in this course: 3896

Jul-Oct 2023 (12 week course)



Prof. Haimanti Banerji Coordinator, NPTEL IT Kharagpur

THEF INALINE RESIGNATION

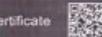
No. of credits recommended: 3 or 4



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS85S33231307

To verify the certificate





(Funded by the MoE, Govt. of India)

This certificate is awarded to

SAI NEHA D P

for successfully completing the course

Python for Data Science

with a consolidated score of 52 % Online Assignments 21.25/25 Proctored Exam 30.36/75

Total number of candidates certified in this course: 7596

Jul-Aug 2023

(4 week course)

Devendra Jalihal

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM

Indian Institute of Technology Madras

Roll No: NPTEL23CS99S24640094

To verify the certificate





Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras



No. of credits recommended: 1 or 2







(Funded by the MoE, Govt. of India)

This certificate is awarded to

RACHANA P R

for successfully completing the course

Data Structure and Algorithms Using Java

with a consolidated score of 73

Online Assignments 24.69/25 Proctored Exam 48.25/75

%

Total number of candidates certified in this course: 3896

Jul-Oct 2023

(12 week course)



Prof. Haimanti Banerji Coordinator, NPTEL IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS85S33231307

To verify the certificate





No. of credits recommended: 3 or 4







This certificate is awarded to

(Funded by the MoE, Govt. of India)

PUNYA SHREE T S

for successfully completing the course

Data Structure and Algorithms Using Java

with a conso	lidated score	e of 69 %	
Online Assignments	24.69/25	Proctored Exam	44.25/75

Total number of candidates certified in this course: 3896

Jul-Oct 2023

(12 week course)

Prof. Haimanti Banerji

Coordinator, NPTEL IIT Kharagpur







(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHIVANI UPPIN

for successfully completing the course

Python for Data Science

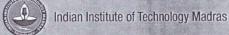
 with a consol	lidated score	of 64	%		
Online Assignments	23.33/25	Proctored	Exam	40.99/75	
		I		JJ	

Total number of candidates certified in this course: 7596

Devendra galibal Prof. Dovendra Jalibal

Jul-Aug 2023 (4 week course) Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM



Roll No: NPTEL23CS99S14642707



No. of credits recommended: 1 or 2

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NPTEL Online Certification (Funded by the MoE, Govt. of India)



This certificate is awarded to

NITHISH GOWDA K J

for successfully completing the course

Python for Data Science

	with a co	onsol	idated score	e of	60	%	
1				D	1 1	r	00

Online Assignments	22 22/25	Prostared Fram	36 63/75
Online Assignments	23.33/25	Froctorea Laam	30.03/13

Total number of candidates certified in this course: **7596**

Jalihal Devendra

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM Jul-Aug 2023

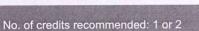
(4 week course)

Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL23CS99S14640310

To verify the certificate



€□







This certificate is awarded to

NILANJANA JAMINDAR

for successfully completing the course

Artificial Intelligence : Search Methods for Problem Solving

	with a consol	idated scor	e of 69 %		
Online	e Assignments	19.1/25	Proctored Exam	49.76/75	
Tota	ll number of candi	dates certif	fied in this course: 25	8	
Devendra Jalihal Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM		Jul-Oct			Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras
Indian Institute of Technology	Madras			(FREE ONLINE EDUCATION
Roll No: NPTEL23CS92S532304521	To verify the c	ertificate		No. of cred	lits recommended: 3 or 4



NPTEL Online Certification (Funded by the MOE, Govt. of India)

(

%

This certificate is awarded to

SANJANA O R

for successfully completing the course

Artificial Intelligence : Search Methods for Problem Solving

with a consolidated score of **46**

Online Assignments	13.19/25	Proctored Exam	32.63/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 258

Devendra galibal

Prof. Devendra Jalihal

Chairperson,

Centre for Outreach and Digital Education, IITM

Jul-Oct 2023

(12 week course)





Roll No: NPTEL23CS92S532305890

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No. of credits recommended: 3 or 4

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SHAMA S K

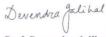
for successfully completing the course

Artificial Intelligence : Search Methods for Problem Solving

with a consolidated score of 51 %

Online Assignments 18.31/25 Proctored Exam 32.37/75

Total number of candidates certified in this course: 258



Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM Jul-Oct 2023

(12 week course)

Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL23CS92S532300484



o of credits recommended: 3 or 4

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(Funded by the MoE, Govt. of India)



This certificate is awarded to

M V VARUN

for successfully completing the course

Artificial Intelligence : Search Methods for Problem Solving

with a consolidated score of 44

Online Assignments 10.44/25 Proctored Exam 33.89/75

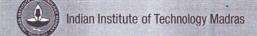
%

Total number of candidates certified in this course: 187

Devendra Jalihal

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM

Jul-Oct 2022 (12 week course) Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras



Roll No: NPTEL22CS67S34753504

To validate the certificate

tificate



No. of credits recommended: 3 or 4





C



This certificate is awarded to

M DIVYASHREE

for successfully completing the course

Discrete Mathematics

	with a consol	lidated score	of 50	%		
	Online Assignments	12.03/25	Proctored	Exam	38.27/75	-
	Total number of cand	idates certifi	ed in this cou	rse: 352	2	
Devendra galibal						This
Prof. Devendra Jalihal Chairperson,		Jan-Apr 202				Prof. Andrew Thangaraj NPTEL, Coordinator
Centre for Outreach and Digital Education, IIT	ſM (1	2 week cou	rse)			IIT Madras
Indian Institute of Te	chnology Madras					FREE ONLINE EDUCATION
Roll No: NPTEL23CS22S2323426	8 To validate t	he certificate			No. of c	redits recommended: 3 or 4







This certificate is awarded to

VARNIKA

for successfully completing the course

Python for Data Science

with a consolidated score of **69** %

Online Assignments	23.33/25	Proctored Exam	46.11/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 7596

Devendra Jalihal

Jul-Aug 2023

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM

(4 week course)

Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras









This certificate is awarded to

VINITH P

for successfully completing the course

Python for Data Science

with a consolidated score of **67**

Onlin	e Assignments	23.33/25	Proctored Exam	43.34/75
Uniin	e Assignments	23.33/25	Proctorea Exam	43.34/75

%

Total number of candidates certified in this course: 7596

Devendra galibal

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM Jul-Aug 2023

(4 week course)

Prof. Andrew Thangaraj

NPTEL, Coordinator IIT Madras



G Great Learning

CERTIFICATE OF COMPLETION

Presented to

I.M. Apeksha

For successfully completing a free online course Python Fundamentals for Beginners

Provided by

Great Learning Academy (On June 2023)







(Funded by the MoE, Govt. of India)



This certificate is awarded to

ABHISHEK A

for successfully completing the course

Python for Data Science

with a consolidated score of **68** % Online Assignments 21.08/25 Proctored Exam 46.5/75

Total number of candidates certified in this course: 4711

Devendra galihal

Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM

Jan-Feb 2023

(4 week course)



Indian Institute of Technology Madras

Roll No: NPTEL23CS21S24220886

To validate the certificate

Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras



of credits recommended: 1 or

Kammavari Sangham (R) 1952 K. S. GROUP OF INSTITUTIONS K. S. SCHOOL OF ENGINEERING AND MANAGEMENT Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC www.kssem.edu.in DEPARTMENT OF MANAGEMENT STUDIES AND RESEARCH CENTRE CERTIFICATE OF PARTICIPATION This is to Certify that Dr. Hr. Ms. ROOPO. K. Offline Workshop on "Human Values Education: Why ? and How?" from 15th May, 2023 to 19th May, 2023. 15. Conor DR. K. RAMA NARASIMHA SHEKAR H S DR. HOD-MBA PRINCIPAL/DIRECTOR, KSSEM







POORNIMA MC

for successfully completing the course

Python for Data Science

	with a consol	idated score	of 64	%		
	Online Assignments	21.08/25	Proctored	Exam	42.75/75	
	Total number of candi	idates certifi	ed in this cou	rse: 47 '	1	
Devendra Jalihal						This
Prof. Devendra Jalihal Chairperson,		Jan-Feb 202	3			Prof. Andrew Thangaraj NPTEL, Coordinator
Centre for Outreach and Digital Education, In	ſM (4	week cours	e)			IIT Madras
Indian Institute of Te	echnology Madras					FREE ONLINE EDUCATION
Roll No: NPTEL23CS21S2422110	6 Ovalidate tl	he certificate		•	No. of c	redits recommended: 1 or 2







HARYANK V KASHYAP

for successfully completing the course

Introduction to Experiments in Flight

with a consolidated score of

Online Assignments 23.33/25 Proctored Exam 48/75

71

%

Total number of candidates certified in this course: 101



Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur Jan-Feb 2023

(4 week course)

Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur



Indian Institute of Technology Kanpur

Roll No: NPTEL23AE02544221322

To validate the certificate



No. of credits recommended: 1 or 2

शिक्षित भारत, उन्नत







HARYANK V KASHYAP

for successfully completing the course

Advanced Robotics

with a consolidated score of

Online Assignments 18.13/25 Proctored Exam 30/75

48

%

Total number of candidates certified in this course: 144

Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur Jan-Apr 2023

(12 week course)

Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur



Indian Institute of Technology Kanpur

Roll No: NPTEL23ME51S63232182

To validate the certificate



No. of credits recommended: 3 or 4

शिक्षित भारत, उन्नत





Ente

NPTEL Online Certification (Funded by the MoE, Govt. of India)

GOPALA KRISHNA V

for successfully completing the course

Ethical Hacking

with a consolidated score of 71

Online Assignments 24.03/25 Proctored Exam 46.75/75

%

Total number of candidates certified in this course: 2228

Jan-Apr 2023 (12 week course)

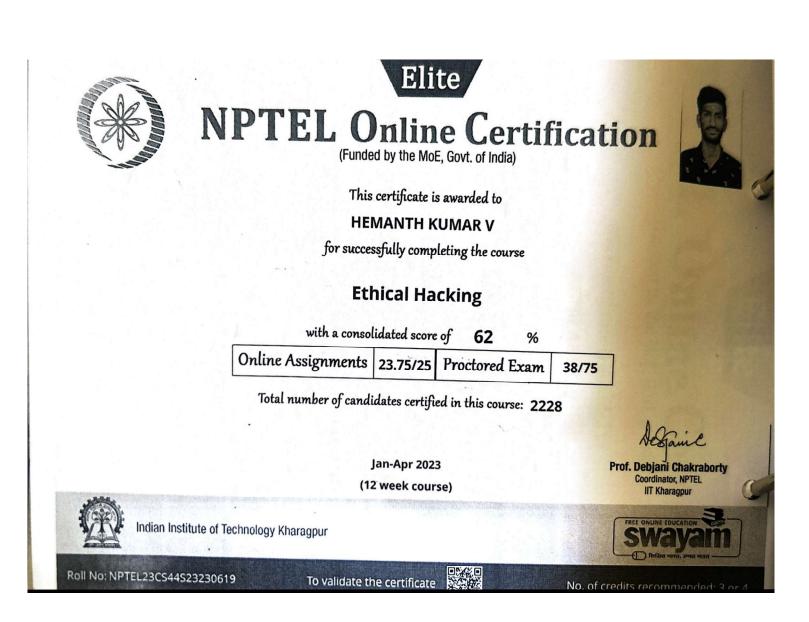
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Prof. Debjani Chakraborty Coordinator, NPTEL IIT Kharagpur



Indian Institute of Technology Kharagpur





Linkedin LEARNING Certificate of Completion Congratulations, Akshay R

Developing Your Emotional Intelligence

Course completed on Jan 25, 2023 at 05:46PM UTC

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Head of Content Strategy, Learning

LinkedIn Learning 1000 W Maude Ave Sunnyvale, CA 94085

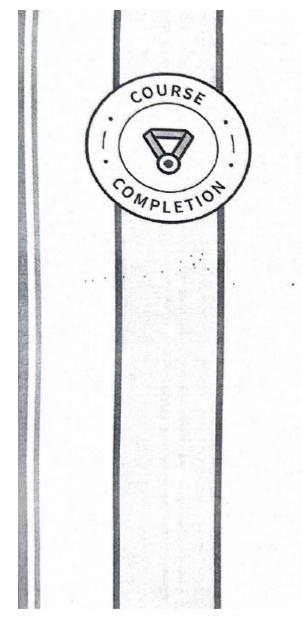


COURSE

OMPLETION

The PMI Registered Education Provider logo is a registered mark of the Project Management Institute, Inc.

Program: PMI® Registered Education Provider | Provider ID: #4101 Certificate No: AfvzpTnJ-KB7d3SiDPAYimaQgtDO PDUs/ContactHours: 1.00 | Activity #: 4101IT3736



Linked In LEARNING Certificate of Completion Congratulations, Akshay R

Being an Effective Team Member

Course completed on Jan 25, 2023 at 12:27PM UTC

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Head of Content Strategy, Learning

LinkedIn Learning 1000 W Maude Ave Sunnyvale, CA 94085



Instructional Delivery Method: QAS Self Study In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour. LinkedIn is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional provestion on the National Depicture of CPE Sponsors. State boards of accountancy have final authority on the

professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its web site: www.nasbaregistry.org

Field of Study: Personal Development

Program: National Association of State Boards of Accountancy (NASBA) | Registry ID: #140940 Certificate No: AbA77zfpFowzhSdw-gnyPKs5zwhN Continuing Professional Education Credit (CPE): 1.60

10 Courses

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ONAL C

What is Data Science?

Tools for Data Science

Data Science Methodology

Python for Data Science, AI & Development

Python Project for Data Science

Databases and SQL for Data Science with Python

Data Analysis with Python

Data Visualization with Python

Machine Learning with Python

Applied Data Science Capstone

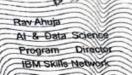
Dec 20, 2022

SANKALP KESTI

has successfully completed the online, 6 months accredited Professional Certificate

IBM Data Science

In this Professional Certificate, learners developed and honed hands on skills in Data Science and Machine Learning, Learners statted with an orientation of Data Science and its Methodology, became tamiliar and used a variety of data science table learned Python and SOL performed Data Visualization and Analysis and areated Machine Learning models. In the process they completed several above and assignments on the cloud including a Capstone Project at the end to apply and demonstrate their knowledge and skills.





-1.

This certificate is awarded to

ΒΗΟΟΜΙΚΑ Κ

for successfully completing the course

Big Data Computing

with a consolidated score of 54

%

Online Assignments 20.17/25 Proctored Exam 33.75/75

Total number of candidates certified in this course: 2264

Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur

Aug-Oct 2022

(8 week course)

Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur



Indian Institute of Technology Kanpur

Roll No: NPTEL22CS65S44752230

To validate the certificate

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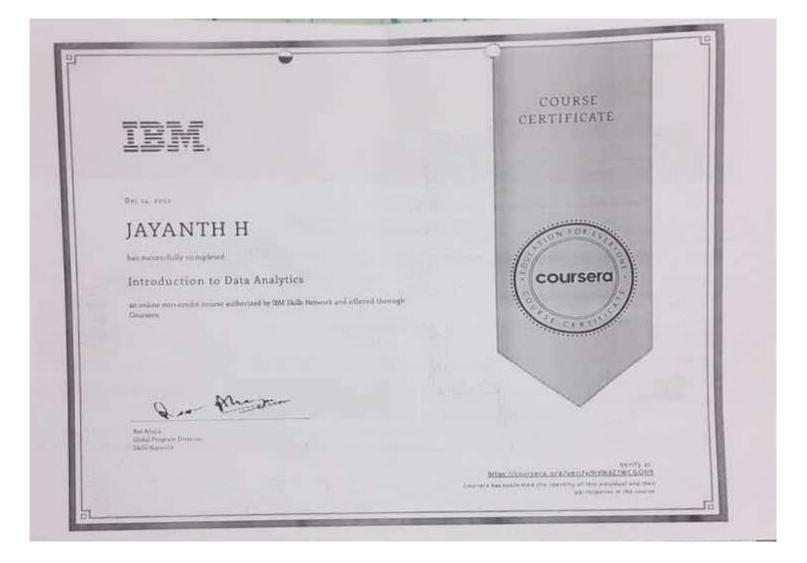
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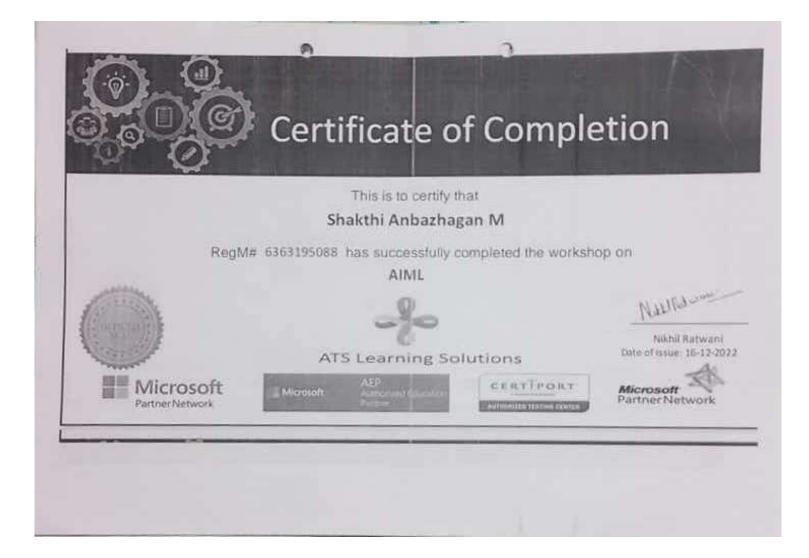










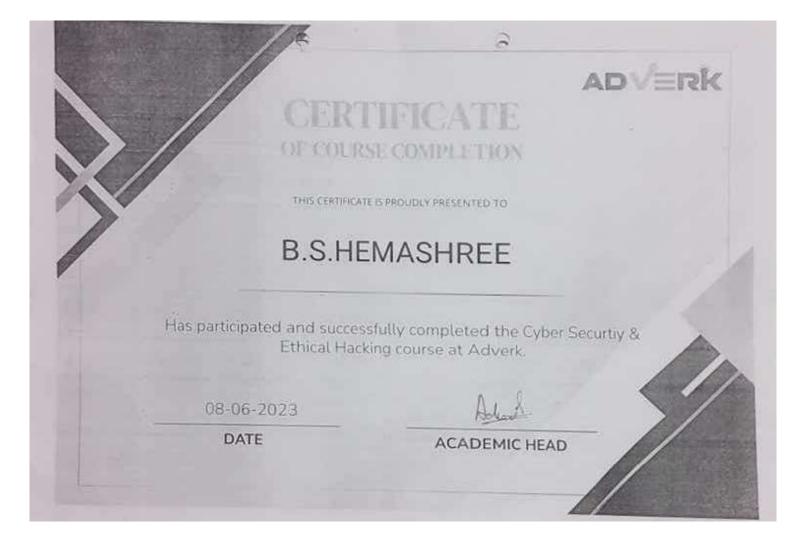














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Great Learning

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Presented to

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For successfully completing a free online course Python Fundamentals for Beginners

> Previded by Great Learning Academy





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Data Structure and Algorithms Using Java

with a consolidated score of **68** %

Online Assignments 24.69/25 Proctored Exam 43/75

Total number of candidates certified in this course: 3896

Jul-Oct 2023

(12 week course)

Prof. Haimanti Banerji

Coordinator, NPTEL IIT Kharagpur

No. of credits recommended: 3 or 4



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS85S33233051

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KAMMAVARISANGHAM(R)-1952 KSINSTITUTE OFTECHNOLOG (NAAC ,NBAAccredited,AffilitedtoVTU,Belagavi&RecognisedbyAICTE,NewDelhi)

#14,Raghuvanahalli,KanakapuraRoad,Bengaluru-560109Tel:080-28435722/24Web:www.ksit.edu.in

The Management, CEO, Principal & Staff Cordially invite you for the inaugural function of

STUDENT ENABLEMENT PROGRAM

for

"WOMEN EMPOWERMENT"

on

Thursday,16th March 2023 at 9.30am in Conference Hall, KSIT

Chief Guest Mr. D. Vishnu Prasad,

State Head Karnataka, ICT Academy

Presided by Dr. Dilip Kumar K Principal/Director

Dr. Chanda V. Reddy, Prof ,Dept. of ECE, Coordinator Dr. Rekha B Venkatapura Prof & Head CSE Dept.

Dr. P. N. Sudha Prof & Head ECE Dept.

STUDENT ENABLEMENT PROGRAM

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Kammavari Sangham(R)1952 K. S. INSTITUTE OF TECHNOLOGY

ICTACADEMY

for

"WOMEN EMPOWERMENT"

on

Thursday,16th March 2023 at 9.30am

in Conference Hall, KSIT

INAUGURAL PROGRAM SCHEDULE

9.30 am	Inaugural Function Start	R.Amulya, 8th semester ECE student
9.32 am	Invocation Song	Bhoomika and Sanjeev, 8th semester CSE Students
9.34 am	Welcome Address	Dr.P.N.Sudha, Prof & HOD-ECE,KSIT.
9.36 am	Light the Lamp	Dignatries on the stage
9.38 am	Introduction of the Chief Guest	Gagana sindhu, 3rd semester student
9.40 am	Address by Chief Guest	Mr. D. Vishnu Prasad, State Head Karnataka, ICT Academy
9.50 am	Address by Principal	Dr. Dilip Kumar K, Principal/Director
9.52 am	Vote of Thanks	Dr. Rekha B Venkatapura Prof & Head CSE Dept.

Date: 14/3/ 2023

To,

The Principal KSIT, Bangalore

Respected Sir,

Sub: Permission to organize 20 days student enablement programfor Women empowerment on "Networking"

With reference to the above subject, we would like to organize a 20 Days student enablement program on "Networking" from 16th March to 6th April 2023. This is an internship program which will be conducted in association with KSIT. The financial expenses for organizing this event are as mentioned below.

Bouquet-3,Lamp, flower	500	5,00/-
Banner	4*625	2,500/-
Breakfast & tea for 4 people on 16 th	500	5,00/-
Tea for 2 resources persons (20 days)	2*20*20	8,00/-
High Tea for Participants	120*20	2,400/-
Grand Total		6,700/-

Kindly Permit and do the needful.

Thankyou

Forwarded 6 - Secretory for Kind approval



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#14,Raghuvanahalli,KanakapuraRoad,Bengaluru-560109Tel:080-28435722/24Web:www.ksit.edu.in

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Dr. Rekha B Venkatapura Prof & Head CSE Dept.

Dr. P. N. Sudha Prof & Head ECE Dept.

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"WOMEN EMPOWERMENT"

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K.S. INSTITUTE OF TECHNOLOGY BENGALURU – 560109



STUDENT ENABLEMENT PROGRAM

for

"WOMEN EMPOWERMENT"

Inauguration Function

Date of Conduction: 16th March 2023

Venue: Conference Hall

Time: 10 am to 12 pm

Duration: 2 hours

Sponsoring Bodies / Associating Organization: CSR Initiative by PayPal and Implemented by ICT ACADEMY.

Guest Details- Name: Mr. D. VISHNU PRASAD

Designation: State Head Karnataka Organization: ICT Academy



Description of the Event:

The **Student Enablement Program**, launched by ICT Academy in collaboration with PayPal as part of their CSR initiative, aims to enhance the technical skills of students and make them industry-ready in emerging technologies. The program is open to final year women students and graduating youth from higher education institutions in Tamil Nadu, Karnataka, and Telangana.

The key features of the program include 140 hours of training divided into 100 hours of technical skills and 40 hours of professional skills development. Additionally, Centers of Excellence for Women Empowerment and Youth Empowerment will be established in 25 colleges, empowering 2500 students and 100 faculty members with industry 4.0 skills. Upon completion of the program, students will receive a joint certificate from PayPal and ICT Academy, and placement facilitation will be provided.

The activities of the Centres for Women Empowerment (CWE) and Youth Empowerment (CYE) include training 100 pre-final year girl students or graduating youth from higher education institutions in advanced technology courses. After the training, an online assessment will be conducted, and joint certification will be awarded. Exclusive placement drives will be organized for the participants, and annual technology hackathons will be held to showcase their skills and recognize winners. The program also aims to inspire and empower students through success stories of women leaders from PayPal and other corporates. Institutions that actively participate in the program will receive special recognition.

Overall, the Student Enablement Program aims to bridge the skill gap and meet the increasing demand for skilled professionals in emerging technologies by providing comprehensive training, industry exposure, and placement support to students, thereby empowering them for successful careers in the digital age.

Participant details - No. of participants: 105 girls of Final semester of various departments.

Photos:





TECHNICAL TRAINING

Date of Conduction: 20th March 2023 – 05th April 2023

No. of Days: 15 Days Time: 09 am to 04 pm Duration: 6 hours Break: 1 hour

Venue1: CP Lab

Participant details - No. of participants: 52 girls of Final semester of various departments.

Trainer Details-

Name: AASHU DEV

Designation: AWS Academy Accredited Educator.

Venue2: Online Lab

Participant details - No. of participants: 52 girls of Final semester of various departments.

Trainer Details-

Name: MADHAN S

Designation: AWS Academy Accredited Educator

Description of the Training:

The students greatly benefited from their interactions with both mentors, as they received not only technical guidance but also support in shaping their career paths.

In the CP Lab, **Ashu Dev** sir, an experienced cloud architect, led engaging and hands-on training sessions that allowed students to explore different aspects of cloud computing using the AWS console. Alongside technical knowledge, Ashu Dev sir motivated students in their personal and professional growth through his own experiences. He provided individual attention, assisting students in debugging errors and ensuring a comprehensive understanding⁻ of the subject matter. The mentor also organized a competition where students used AWS icons to construct a cloud architecture, and eight students were declared winners and awarded AWS exam coupons.

In the Online Lab, **Madhan S** sir demonstrated exceptional interaction skills, delivering comprehensive training on cloud architecture. His guidance not only motivated students to

Felicitation ceremony

Date of Conduction: 05th April 2023

Venue: Online Lab

Time: 03 pm to 04 pm

Duration: 1 hours

Participant details – No. of participants: 104 girls of Final semester of various departments. Photos:



tackle challenges but also encouraged them to design their own cloud architectures. Through practical exercises and problem-solving, students gained valuable experience in optimizing cloud performance by exploring various components and services such as virtual machines, storage, networking, and scalability. Madhan S sir's mentorship and emphasis on active learning fostered a positive environment, equipping students with practical skills and confidence for future endeavour's in the field of cloud computing.

Overall, the student enablement program, with the support of these mentors, provided female students with valuable hands-on training, mentorship, and motivation in AWS cloud computing. This empowered them to enhance their skills and pursue successful careers in the field, setting them on a path towards personal and professional growth.

Photos:



SOFT SKILLS TRAINING

Date of Conduction: 10th April 2023 – 15th April 2023

No. of Days: 05 Days

Time: 09 am to 04 pm

Duration: 6 hours

Break: 1 hour

Venue: CP Lab

Participant details – No. of participants: 50 girls of Final semester of various departments. Trainer Details-

Tamer Detans-

Name: JAHIRAL BANU

Designation: Career Coach, Image Consultant, and Soft Skills trainer Name: SUSHMA SADALAGE

Designation: Soft Skills Trainer and International Coach

Description of the Training:

In the Student Enablement Program, Jahiral Banu and Sushma Sadalage served as the soft skills trainers, providing a dynamic training program aimed at enhancing various essential skills such as communication, leadership, problem-solving, adaptability, and critical thinking. Their training sessions were highly interactive, involving discussions, group activities, and feedback sessions to ensure active engagement from the students.

The trainers focused on providing practical strategies and tools that students could apply in real-life situations. Practical exercises and real-world scenarios were utilized to reinforce the learning and application of these skills. Additionally, the trainers offered guidance on building resumes using Canva templates, equipping the students with the necessary tools to showcase their skills effectively.

One of the notable aspects of the training program was the lively and engaging environmentcreated by Jahiral Banu and Sushma Sadalage. They incorporated fun and knowledge-gaining activities after explaining each soft skill, making the learning experience both enriching and enjoyable. This approach helped students remember and implement the acquired skills in their daily lives. Overall, the soft skills training provided by Jahiral Banu and Sushma Sadalage in the Student Enablement Program proved to be a valuable addition. The program equipped the students with practical strategies, tools, and the confidence to enhance their communication, leadership, problem-solving, adaptability, and critical thinking skills. The interactive and engaging training sessions facilitated personal and professional growth, preparing the students for success in their future careers.

Photos:





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Coordinator

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K.S. INSTITUTE OF TECHNOLOGY BENGALURU - 560 109.

VISVESVARAYA TECHNOLOGICAL UNIVERSITY "JNANA SANGAMA", Belagavi-590018



INTERNSHIP REPORT

ON

"STUDENT ENABLEMENT PROGRAM

for

WOMEN EMPOWERMENT"

Internship Report submitted in partial fulfilment of the requirements for the award of the

degree of

BACHELOR OF ENGINEERING

IN

COMPUTER SCIENCE AND ENGINEERING

Submitted by

MANASA G L 1KS19CS052

Internship Carried Out under the guidance of

A CSR initiative by Implemented by

K. S. INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Road, Bengaluru- 560109 2022-2023

EXECUTIVE SUMMARY

The Student Enablement Program Initiative, implemented by ICT Academy in partnership with PayPal, is a comprehensive program specifically designed for women students in their final year of engineering, focusing on cloud computing. The program aims to empower and equip these students with the necessary skills, knowledge, and opportunities to succeed in the rapidly evolving field of cloud computing. Through a tailored curriculum, specialized training sessions, and mentorship programs, the initiative aims to enhance the technical proficiency and career readiness of women students. It also provides industry exposure and networking opportunities, bridging the gender gap and promoting diversity and inclusivity in the technology sector. Ultimately, the Student Enablement Program Initiative aims to enable women students of final year engineering to thrive in cloud computing, increasing their employability and contributing to a more inclusive and diverse tech industry.

By combining the expertise of PayPal and ICT Academy, the Student Enablement Program Initiative offers a unique and comprehensive learning experience for women students in their final year of engineering. The program is designed to address the specific challenges and opportunities in cloud computing, providing a supportive environment where women can develop their skills, gain industry exposure, and build valuable networks. Through a customized curriculum, hands-on training, mentorship, and industry collaborations, the initiative equips women students with the necessary technical knowledge and professional skills required to excel in the field. By focusing on empowering women and promoting diversity, the program contributes to a more inclusive technology industry, where women can thrive and make significant contributions in cloud computing.

ACKNOWLEDGEMENT

The successful completion of the Student Enablement Program would be incomplete without the mention of the people who made it possible and whose constant guidance crowned my effort with success.

I take this opportunity to express my sincere gratitude to our **Management** K S Institute of Technology, Bengaluru for providing the environment to conduct Student Enablement Program.

I would like to extend my gratitude to **Dr. K.V.A Balaji**, **CEO**, K.S. Group of Institutions, Bengaluru, for facilitating us to Student Enablement Program.

I would like to extend my gratitude to **Dr. Dilip Kumar K**, **Principal and Director**, K.S. Institute of Technology, Bengaluru, for providing opportunity.

I thank **Dr. Rekha B. Venkatapur**, **Professor and Head**, Department of Computer Science & Engineering, **Dr. P.N Sudha**, **Professor and Head**, Department of Electronics & Communication Engineering, and **Dr. Chanda V Reddy**, **Professor and Coordinator**, Department of Electronics & Communication Engineering, Bengaluru, for their encouragement.

I thank our Coordinators, Mrs. Beena K, Assistant. Professor, Department of Computer Science & Engineering, Mrs. Sangeetha V, Asst. Professor, Department of Electronics & Communication Engineering for their constant support and guidance.

Finally, I would like to thank all the teaching and non-teaching staff of the college for their cooperation. Moreover, I thank all my family and friends for their invaluable support and cooperation.

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ABSTRACT

The Student Enablement Program Initiative, implemented by ICT Academy in partnership with PayPal, is a targeted program aimed at empowering women students in their final year of engineering with skills and opportunities in cloud computing. This initiative acknowledges the underrepresentation of women in the technology industry and seeks to bridge the gender gap by providing specialized training, mentorship, and industry exposure. Through a tailored curriculum, women students gain essential knowledge in cloud computing, preparing them for successful careers. The program also facilitates networking and internships, allowing students to connect with industry professionals and gain practical experience. By empowering women in the final year of engineering with the necessary skills and support, this initiative promotes diversity and inclusivity while contributing to a more balanced and thriving technology industry.

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CHAPTER 1

INTRODUCTION

1.1STUDENT ENABLEMENT PROGRAM

1.1.1 ABOUT

The world is on the brink of a new, all-encompassing revolution moving at exponential speed. We are witnessing the emergence of innovative technological trends, Industry 4.0, such as artificial intelligence, the internet of things, robotics, 3D printing, nanotechnology, and others with applications as diverse as the technologies themselves

One of the contentious points of discussion regarding Industry 4.0 is its expected effect on employment. The adoption of Industry 4.0 by Indian industries will result in increased use of automation and robots on the shop floor. There is no doubt that certain low-skilled jobs will be eliminated. However, it is expected that the adoption of industry 4.0 by companies in India will have a positive effect on the creation of jobs, requiring higher levels of skills.

With much more developments in place for emerging technologies both in government and corporate sectors across industries, there will be a huge demand for skilled manpower in these technologies. In the upcoming workforce, getting skilled in these technologies is a great challenge because of affordability.

To enhance the tech skills of the students and make them industry-ready, **ICT Academy**, as a part of PayPal CSR initiative, launches Student Enablement Program to train students of higher education on advanced technologies by establishing the **Centre for Women Empowerment (CWE)** and **Centre for Youth Empowerment (CYE)**.

1.1.2 WHO CAN REGISTER?

- Final year women students from higher education institutions.
- > Final year graduating youth from higher education institutions.

1

1.1.3 STATES COVERED

- Tamil Nadu
- Karnataka
- ➢ Telangana

1.1.4 KEY FEATURES



140 Hours of Training (100Hrs Technical skills + 40 Hrs Professional skills).



Establishing Center of Excellence for Women Empowerment and Center of Excellence for Youth Empowerment in 25 Colleges.



Empowering 2500 students and 100 faculty members on industry 4.0 skills.



> Joint Certificate by PayPal and ICT Academy, and Placement Facilitions.

1.1.5 ACTIVITIES OF CWE AND CYE

- Training 100 Pre-Final Year Girl Students/Graduating Youth from Higher Education Institutions.
- An online assessment will be conducted after the training and will be awarded joint certification.
- Exclusive placement drives for students.
- Annual student competitions (Technology Hackathons) for the students participating in this training and winners will be recognized
- To inspire and empower students through success stories of women leaders from PayPal and other Corporates.
- Highly participating institutions will get special recognition at the end of the program.

CHAPTER 2

TECHNICAL SKILLS

2.1 Cloud Computing

Cloud computing is the delivery of computing resources, including servers, storage, databases, networking, software, and analytics, over the internet. Instead of hosting applications or storing data on local servers or personal computers, cloud computing allows users to access these resources remotely from a cloud service provider.

Here are some key concepts and characteristics of cloud computing:

- On-Demand Self-Service: Cloud computing allows users to provision and access computing resources, such as servers or storage, on-demand without the need for human interaction with the service provider.
- Scalability and Elasticity: Cloud services are highly scalable, allowing users to easily adjust the amount of computing resources they consume based on their needs. This scalability is often achieved through automatic resource provisioning and dynamic allocation.
- 3. **Pay-as-you-go Pricing Model**: Cloud computing services typically follow a payas-you-go model, where users are billed based on their actual resource usage. This offers cost efficiency as users only pay for what they use, without the need for upfront infrastructure investments.
- 4. **Resource Pooling**: Cloud providers consolidate computing resources to serve multiple users simultaneously. This pooling allows for efficient utilization of resources and enables users to access a shared infrastructure without worrying about the underlying hardware.

- Broad Network Access: Cloud services are accessible over the internet from various devices, including desktops, laptops, tablets, and smartphones. This accessibility enables users to access their applications and data from anywhere with an internet connection.
- 6. Managed Services: Cloud providers often offer a range of managed services that handle various aspects of infrastructure management. These services can include automated backups, security, database management, and monitoring, allowing users to focus more on their applications and less on infrastructure maintenance.
- Reliability and High Availability: Cloud computing services are built on redundant and highly available infrastructure. This ensures that applications and data hosted in the cloud can remain accessible even in the event of hardware failures or disruptions.
- Flexibility and Agility: Cloud computing provides organizations with the flexibility to rapidly deploy and scale applications and services. It enables faster time-to-market for new products and allows for agile development and testing processes.

Cloud computing offers several deployment models:

- Public Cloud: Resources are shared among multiple customers on a shared infrastructure owned and managed by a cloud service provider (e.g., AWS, Microsoft Azure, Google Cloud Platform).
- Private Cloud: Computing resources are dedicated to a single organization and can be managed internally or by a third-party provider. Private clouds provide greater control and security but require additional infrastructure and maintenance.

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Hybrid Cloud: Combines both public and private cloud environments, allowing
organizations to leverage the benefits of both. It enables the flexibility to move
workloads between public and private clouds based on requirements.

Cloud computing has transformed the way organizations and individuals consume and deliver IT services. It offers scalability, flexibility, cost efficiency, and access to advanced technologies, empowering businesses to innovate and scale rapidly without the burden of managing complex infrastructure.

2.2 Amazon Web Services

AWS (Amazon Web Services) provides a wide range of cloud services across various domains. Here is an overview of some of the key services offered by AWS:

1. Compute Services:

- Amazon EC2: Virtual servers in the cloud, offering scalable compute capacity.
- AWS Lambda: Serverless computing service to run code without managing servers.

2. Storage and Content Delivery:

- Amazon S3: Scalable object storage for storing and retrieving data.
- Amazon EBS: Persistent block-level storage for EC2 instances.
- Amazon Glacier: Low-cost archival storage for infrequently accessed data.
- Amazon CloudFront: Global content delivery network for low-latency content delivery.

3. Database Services:

- Amazon RDS: Managed relational database service supporting multiple database engines.
- Amazon DynamoDB: Fully managed NoSQL database service.
- Amazon Aurora: High-performance relational database compatible with MySQL and PostgreSQL.
- Amazon Redshift: Fully managed data warehousing service for analytics.

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4. Networking and Content Delivery:

- Amazon VPC: Virtual private cloud for creating isolated virtual networks.
- Amazon Route 53: Scalable domain name system (DNS) web service.
- AWS Direct Connect: Dedicated network connection between on-premises and AWS.

5. Analytics and Big Data:

- Amazon EMR: Managed big data processing service using frameworks like Apache Hadoop and Spark.
- Amazon Athena: Interactive query service for analyzing data in Amazon S3.
- Amazon Kinesis: Real-time streaming data processing service.
- Amazon QuickSight: Business intelligence and data visualization service.

6. Artificial Intelligence and Machine Learning:

- Amazon Rekognition: Image and video analysis service.
- Amazon Polly: Text-to-speech service.
- Amazon SageMaker: Fully managed platform for building, training, and deploying machine learning models.

7. Security, Identity, and Compliance:

- AWS IAM: Identity and access management for controlling access to AWS resources.
- AWS Key Management Service (KMS): Managed service for creating and controlling encryption keys.
- AWS Shield: DDoS protection service.
- AWS Secrets Manager: Securely store and manage secrets such as API keys and database passwords.

8. Management Tools:

- AWS Management Console: Web-based user interface for managing AWS services.
- AWS CloudFormation: Infrastructure as Code service for provisioning and managing resources.
- Amazon CloudWatch: Monitoring and observability service.
- AWS Systems Manager: Centralized management and automation of AWS resources.

This list represents just a fraction of the services available on AWS. AWS continues to expand its service offerings and regularly introduces new services to meet the evolving needs of its customers.

2.3 TECHNICAL SKILLS TRAINING

The Student Enablement program conducted a 15-day technical training held from 20th March 2023 to 5th April 2023 on AWS cloud computing for 100 female students, divided into two groups of 50 students each. The training took place at K.S. Institute of Technology in both the CP Lab and the Online Lab, with training hours from 9:00 AM to 4:00 PM.

In the CP Lab, the students were guided by **Ashu Dev** sir, a cloud architect with extensive teaching experience. The training sessions were hands-on, allowing the students to explore various aspects of cloud computing in the AWS console. Ashu Dev sir not only imparted technical knowledge but also motivated the students in their personal and professional development through his own experiences. He provided individual attention and assisted the students in debugging errors, ensuring a comprehensive understanding of the subject matter. Additionally, he organized a competition where students used provided AWS icons to build a cloud architecture. After discussing the projects with other faculty members, he declared 8 students as winners and awarded them AWS 50% exam coupons.

In the Online Lab, the students were guided by **Madhan S** sir, who had good interaction with the students and provided comprehensive training on cloud architecture. He motivated the students to solve problems and encouraged them to build their own cloud architectures.

The experience of working with both mentors was highly beneficial for the students, as they received guidance and support in building their career paths. The mentors not only provided technical knowledge but also motivated and inspired the students to excel in their^{*} personal and professional lives.

Overall, the student enablement program provided valuable hands-on training, mentorship, and motivation to the female students, empowering them to enhance their skills in AWS cloud computing and pursue successful careers in the field.

CHAPTER 3

Professional skills

Developing a diverse set of professional skills can greatly enhance your career prospects and contribute to your personal and professional growth. Here are some essential professional skills that are highly valued in various industries:

- Communication Skills: Strong communication skills, both written and verbal, are essential in almost every professional role. Effective communication allows you to express ideas clearly, listen actively, collaborate with others, and convey information in a concise and professional manner.
- Critical Thinking and Problem Solving: Critical thinking involves analyzing and evaluating information to make informed decisions and solve complex problems. It requires logical reasoning, creativity, and the ability to consider multiple perspectives and potential solutions.
- 3. **Teamwork and Collaboration**: The ability to work well with others and collaborate in a team environment is crucial. This includes demonstrating interpersonal skills, actively contributing to group efforts, and respecting diverse opinions and ideas.
- 4. Adaptability and Flexibility: In today's fast-paced and ever-changing work environment, adaptability is essential. Being open to new ideas, embracing change, and quickly adjusting to shifting priorities and circumstances can help you thrive in dynamic workplaces.
- 5. Leadership Skills: Leadership skills go beyond holding managerial positions. They involve taking initiative, inspiring and motivating others, delegating tasks effectively, and demonstrating decision-making abilities. Effective leaders also possess good emotional intelligence and can resolve conflicts and provide guidance.

- 6. Organizational and Time Management: Strong organizational skills enable you to manage multiple tasks, prioritize work, and meet deadlines. Being able to plan and schedule activities efficiently, maintain focus, and stay organized can significantly increase productivity.
- Digital Literacy and Technology Skills: Proficiency in using digital tools, software, and technology relevant to your field is increasingly important. This includes skills in data analysis, programming, using productivity software, and adapting to new technologies.
- 8. **Continuous Learning**: The willingness to learn and adapt to new information and developments in your industry is vital. This includes actively seeking opportunities for professional development, staying updated on industry trends, and pursuing further education or certifications.
- Interpersonal Skills and Emotional Intelligence: Interpersonal skills involve the ability to build and maintain positive relationships, empathize with others, resolve conflicts, and exhibit professionalism and emotional intelligence in interactions with colleagues, clients, and stakeholders.
- 10. **Project Management Skills**: The ability to plan, execute, and manage projects efficiently is highly valuable. This includes skills in setting goals, defining project scope, allocating resources, managing budgets, and ensuring timely delivery.

Remember that these skills are not mutually exclusive, and many of them overlap or complement each other. Developing a well-rounded set of professional skills can help us navigate various situations and contribute to our overall success and career advancement. Continuously honing and expanding our skill set will benefit us throughout our professional journey.

10

SOFT SKILLS TRAINING

In the **Student Enablement Program**, the final 5 days of the training focused on **soft skills** development held from 10th April 2023 to 15th April 2023. This portion of the program was facilitated by **Jahiral Banu**, a career coach, image consultant, and soft skills trainer, along with **Sushma Sadalage**, a soft skills trainer and international coach. Their dynamic training program aimed to provide practical strategies and tools to enhance various essential skills such as communication, leadership, problem-solving, adaptability, and critical thinking.

The training sessions were highly interactive, involving discussions, group activities, and feedback sessions to ensure active engagement from the students. Additionally, students were provided with practical exercises, real-world scenarios, and guidance on building their resumes using Canva templates. The trainers made sure to create a lively and engaging environment, incorporating fun and knowledge-gaining activities after explaining each soft skill. This approach not only made the training experience enriching but also helped students remember and implement the acquired skills in their daily lives.

Overall, the soft skills training portion of the Student Enablement Program was a valuable addition, equipping the students with practical strategies and tools to enhance their communication, leadership, problem-solving, adaptability, and critical thinking skills. The interactive and engaging nature of the training, facilitated by Jahiral Banu and Sushma Sadalage, ensured that students had a memorable and impactful learning experience, fostering their personal and professional growth.

Chapter 4

GALLERY

Inauguration Function



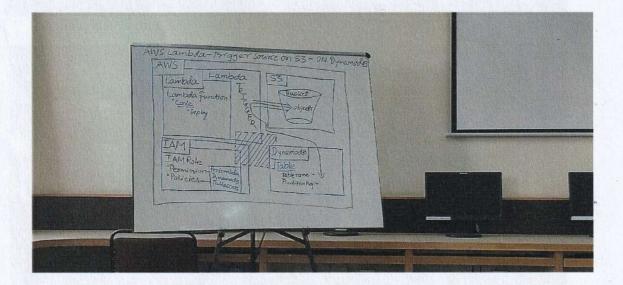


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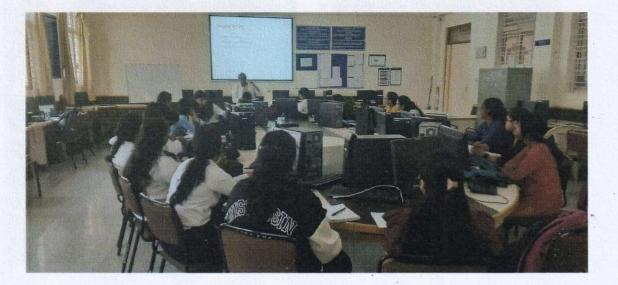


Training



2022-23





STUDENT ENABLEMENT PROGRAM





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Felicitation ceremony







K.S. Institute of Technology

CHAPTER 5

CONCLUSION

The Student Enablement Program Initiative, implemented by ICT Academy in collaboration with PayPal, is a commendable effort to empower women students in their final year of engineering in the field of cloud computing. By providing a specialized curriculum, targeted training, mentorship, and industry exposure, the program equips women students with the necessary skills, knowledge, and opportunities to excel in the technology sector. The initiative addresses the gender gap by promoting diversity and inclusivity, enabling women to thrive in a traditionally male-dominated industry. By fostering a supportive environment and creating pathways to success, the program not only enhances the employability and career prospects of women students but also contributes to a more balanced and innovative technology industry.

Overall, the Student Enablement Program Initiative serves as a crucial stepping stone for women students in their final year of engineering, empowering them to become leaders and change-makers in the field of cloud computing. By bridging the gender gap and providing tailored support, the program promotes equal opportunities and encourages women to pursue and succeed in technology careers. Through this initiative, PayPal and ICT Academy are making a significant contribution towards building a more diverse, inclusive, and thriving technology industry, where women's voices and talents are recognized and valued.

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14			AWS shared responsibility model	Discussion, Lecture	2	23,3.23	3.00
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Dept. of Electronics & Communication Engg K.S. Institute of Technology Bongaluru - 560 109 K.S. INSTITUTE OF TECHNOLOGY BENGALURU - 560 109.



College Name : KS Institute Of Technology

ICTACADEMY

Trainer Name: AASHU DEV

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Dept. of Electronics & Communication Engg K.S. Institute of Technology Bengaluru - 560 109



To,

K S INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi& Approved by AICTE, New Delhi, Accredited by NAAC, NBA& IEI) Kanakapura Main Road, Raghuvanahalli, Bengaluru-560109

DEPARTMENT OF TRAINING AND PLACEMENTS

Date: 02/05/2023

The Principal K.S. Institute of Technology Bengaluru-560109

Subject: Requisition to block class rooms and labs for technical training scheduled from 8th May to 19th May 2023.

Respected Sir,

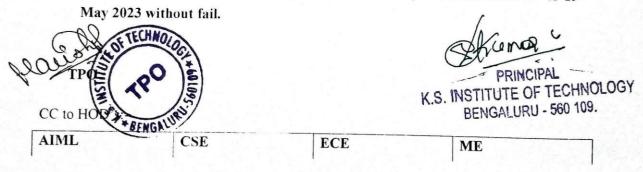
Placement department will be conducting technical training on Java and Python for 2024 Batch students from 8th may to 19th may 2023 (10 days) at KSIT. In connection with this, I kindly request your goodself to help us toblock the below mentioned classrooms and labs for the same and thus oblige.

SL No	Batch	Classrooms	Labs
1	ECE (A) + ME: BATCH I	NB 202	NB 306B & NB 309
2	ECE (B) + ME: BATCH 2	NB 26 3	OB 108 & OB 109
3	CSE (A): BATCH 3	NB 301	NB 408 - Online lab
4	CSE (B): BATCH 4	NB 302	NB 408 - Online lab
5	AIML: BATCH 5	NB 304	OB 406

Further, I request you to help us for installing below mentioned software at computer labs.

Software	LAB	
Python 3	NB 306B & NB 309	
 Visual studio code 	OB 108 & OB 109	
JDK 17 or aboveEclipse	NB 408 & OB 406	

Note: Concerned lab instructors to be present in their respective labs from 8th to 19th





K.S INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru – 560109 Phone: 080-28435722/24 website: www.ksit.ac.in

**** DEPARTMENT OF TRAINING AND PLACEMENTS ****

03.05.2023

TECHNICAL TRAINING PROGRAM FOR 6th SEMESTER STUDENTS - 2024 BATCH

Placement department will be conducting Technical Training Program(JAVA and Python) for 10 days for 6th Semester students (All branches) from 8th to19th May 2023.All HOD's are hereby informed to communicate their6th Semester students regarding the same.

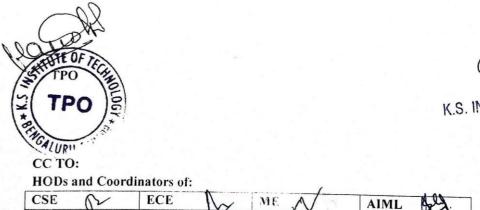
The training will be conducted in the classrooms and labs mentioned below. All placement coordinators/class teachers are requested to submit the session wise attendance of all 10 days to placement department before end of each session without fail.

Department wise batches and schedule is given below for your reference.

Date	Time	BATCH 1	BATCH 2	ВАТСН 3	BATCH 4	BATCH 5
		ECE (A) + ME	ECE (B) + ME	CSE (A)	CSE (B)	AIML
8 th , 9 th , 11 th ,	8:50 AM -11:00AM	NB 202	NB 203	NB 301	NB 302	NB 304
12 th , 13 th , 15 th ,	11:00AM - 11:15AM		BREAN	κ		
16 th , 17 th ,	11:15 AM - 1:15PM	NB 202	NB 203	NB 301	NB 302	NB 304
18th & 19th May	1:15PM - 1:50PM		LUNCH BR	EAK		
2023.	1.50PM - 4:00PM					
	(Practical Sessions)	-			· · · ·	-

NOTE:

- 1. <u>Students should fill the Declaration form attached to the circular which should be duly</u> signed by both students and the parents.
- 2. Those Students having their own laptops are informed to carry the same for the practical session.
- 3. All students should compulsorily attend the training.
- Students are strictly informed to be present in their allocated rooms only for entire 10 days.
- 5. <u>Placement dress code (White Formal Shirt & Black Formal Trousers) to be followed by</u> both girls and boys.



K.S. INSTITUTE OF TECHNOLOGY BENGALURU - 560 109.

19/05/2023

Report of the Technical Training Program from 8th May-19th May(10 Days)

Topic Coverage and Placement Specific MCQs, Pseudocodes and Coding Programs

Our team has successfully completed Hands-On sessions for the following topics along with pseudo codes and company-specific programming questions during the course duration:

1. Introduction to OOPs

- Covered OOPs concepts and compared procedural languages with OOPs.
- Discussed the applications of OOPs.

2. Introduction About Java

- Provided an overview of the history and editions of Java.
- Explained the features, advantages, and keywords in Java.
- Assisted students in setting up the execution path for Java programs.

3. Class and Objects

- Covered constructors and demonstrated how to create objects.
- Explained how to access member variables and methods of a class.
- Conducted scenario-based programs to reinforce the understanding of operators.
- 4. Control Statements

- Discussed decision-making statements, including if, if-else, nested if-else, and switch statements.

- Covered loop statements such as do-while, while, for, and for-each loops.

- Provided programs with scenarios and puzzles to enhance the understanding of control statements.

5. Jump Statements and Arrays

- Explained the usage of break and continue statements.

- Covered array declaration, 1-D and multi-dimensional arrays, and methods in the Arrays class.

- Conducted puzzle-based programs to strengthen the concepts of arrays.

6. Java Integer and Character Classes

- Covered various methods of the Integer class, such as valueOf(), min(), max(), and toString().

- Explained methods of the Character class, including isLetter(), isDigit(), toUpperCase(), and toLowerCase().

- Conducted exercises to toggle strings using the Character class.

7. Java String and String Builder/Buffer

- Covered string declaration types, methods of the String class like length(), replaceAll(), and substring().

- Discussed the usage of StringBuilder and StringBuffer classes, including the reverse() method.

8. Methods, Polymorphism, and Special Keywords

- Explained predefined and user-defined methods, along with their types and command line arguments.

- Covered method overloading, static and this keywords.

- Discussed project planning and design phase.

9. Access Modifiers, Inheritance, and Abstraction

- Covered access modifiers: public, private, protected, and default.

- Explained single, multiple, hierarchical, and hybrid inheritance, method overriding, and the final and super keywords.

- Provided an introduction to abstract classes and interfaces.

10. Exception Handling, File Handling & I/O, and Threads

- Covered try-catch-finally blocks, throw and throws keywords, and user-defined exceptions.

- Explained file reading and writing operations in Java and introduced multi-threading mechanism.

11. Collections, Interview Specific Programs, and Technical Interview Insights

- Covered collection interface including List, Set, and Map.
- Discussed specific programs and insights related to technical interviews.

Placement Drive Programs:

- Discussed pseudocodes on a daily basis based on the topic coverage and difficulty. company-specific programming questions to prepare students for interviews.

- Assisted students in gaining insights into technical interviews and enhancing their problemsolving skills.

Overall, the course covered a wide range of topics, including basic and advanced concepts of Java programming. The students were exposed to practical scenarios, exercises, and placement drive programs to strengthen their programming skills and prepare them for future opportunities.

Please find the detailed syllabus attached at the end of this report which was rendered during the start of the training.

Thank you.

[Attached: Syllabus]



Consolidated Attendance Report _Technical Training (JAVA/PYTHON)_2024Batch



DAY 1

K.S.I	NSTITUTE OF TECHN	OLOGY (KSIT)
	BENGALURU-56	
TECHNICA	L TRAINING -DAY 1	(08-05-23)-SESSION 1
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	38	42
CSE-A	52	63
CSE-B	58	66
ECE(A) &MECH	58	62
ECE(B) &MECH	59	63
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	T-265

K.S.I	NSTITUTE OF TECHN	OLOGY (KSIT)
	BENGALURU-56	0109
TECHNICAL	L TRAINING -DAY 1	(08-05-23)-SESSION 2
BRANCH		TOTAL NO OF STUDENTS
AIML	35	42
CSE-A	55	63
CSE-B	55	66
ECE(A) &MECH	58	62
ECE(B) & MECH	60	63
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	T-263

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K.S.I	NSTITUTE OF TECHNO	OLOGY (KSIT)
	BENGALURU-56	0109
TECHNICAL	L TRAINING -DAY 1	(08-05-23)-SESSION 3
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	40	42
CSE-A	51	63
CSE-B	53	66
ECE(A) &MECH	57	62
ECE(B) &MECH	56	63
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	T-257

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K.S.II	NSTITUTE OF TI	ECHNOLOGY (KSIT)	
	BENGALU	RU-560109	
TECHNIC	CAL TRAINING -DA	AY 2 (09-05-23)-SESSION 1	
BRANCH	TOTAL NO OF PRITOTAL NO OF STUDENTS		
AIML	40	42	
CSE-A	49	63	
CSE-B	50	66	
ECE(A) &MECH	53	63	
ECE(B) & MECH	58	62	
TOTAL NO OF	STUDENTS-296		
	DE CTUDENTS I	DESENT 250	

TOTAL NO OF STUDENTS PRESENT-250

K.S.D	NSTITUTE OF TI	ECHNOLOGY (KSIT)
	BENGALU	RU-560109
TECHNIC	CAL TRAINING -DA	AY 2 (09-05-23)-SESSION 2
BRANCH		TOTAL NO OF STUDENTS
AIML	40	42
CSE-A	53	63
CSE-B	50	66
ECE(A) &MECH	50	63
ECE(B) &MECH		62
TOTAL NO OF	STUDENTS-296	
TOTAL NO C	OF STUDENTS I	PRESENT-251

ĸ	S.INSTITUTE OF TECHN	OLOGY (KSIT)
<u></u>	BENGALURU-56	
TECH	INICAL TRAINING -DAY 2 (0	
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	38	42
CSE-A	44	63
CSE-B	47	66
ECE(A) &MECH	45	63
ECE(B) &MECH	46	62
TOTAL NO OF STU	DENTS-296	
TOTAL NO OF STU	DENTS PRESENT-221	

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	BENG	ALURU-560109		
TECHN	ICAL TRAININ	G -DAY 3 (11-05-23)-SESSION 1		
		INT TOTAL NO OF STUDENTS		
ML	33 42			
SE-A	46	63		
SE-B	43	66		
CE(A) & M	49	62		
CE(B) & M	48	63		
CE(A) & M CE(B) & M OTAL NO (49	62 63		

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K.S.INSTITUTE OF TE	CHINOLOGI (KSII)	
BENGALUI	RU-560109	
ICAL TRAINING -D	AY 3 (11-05-23)-SESSION 2	
TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
37	42	
51	63	
53	66	
40	62	
40 63		
TUDENTS-296		
F STUDENTS PRESE	NT-221	
	TOTAL NO OF PRESENT 37 51 53 40 40	

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)	
	BENGALUI	RU-560109	
TECHN	ICAL TRAINING -D.	AY 3 (11-05-23)-SESSION 3	
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS	
AIML	37 42		
CSE-A	48	63	
CSE-B	34	66	
ECE(A) &MECH	53	62	
ECE(B) &MECH	48	63	
TOTAL NO OF S	TUDENTS-296		
	F STUDENTS PRESE	NT-220	

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K.9	S.INSTITUTE OF TEC	CHNOLOGY (KSIT)		
	BENGALUR	U-560109		
TECHNIC.	AL TRAINING -DA	Y 4 (12-05-23)-SESSION 1		
BRANCH	TOTAL NO OF PRESE TOTAL NO OF STUDENTS			
AIML	39 42			
CSE-A	49	63		
CSE-B	56	66		
ECE(A) &MECH	50 63			
ECE(B) &MECH	57	62		
TOTAL NO OF ST	UDENTS-296			
TOTAL NO OF	STUDENTS PRESI	ENT-251		

K.S	INSTITUTE OF TEC	HNOLOGY (KSIT)
	BENGALURI	
TECHNIC	AL TRAINING -DA	Y 4 (12-05-23)-SESSION 2
BRANCH		TOTAL NO OF STUDENTS
AIML	31	42
CSE-A	45	63
CSE-B	54	66
ECE(A) &MECH	50	63
ECE(B) &MECH	50	62
TOTAL NO OF ST	UDENTS-296	
TOTAL NO OF	STUDENTS PRESE	NT-230

K.S	INSTITUTE OF TEC	HNOLOGY (KSIT)		
	BENGALURI			
TECHNICA	AL TRAINING -DA	Y 4 (12-05-23)-SESSION 3		
BRANCH		TOTAL NO OF PRESE TOTAL NO OF STUDENTS		
AIML	37	42		
CSE-A	42	63		
CSE-B	44	66		
ECE(A) &MECH	46	63		
ECE(B) &MECH	49	62		
TOTAL NO OF ST	UDENTS-296			
TOTAL NO OF	STUDENTS PRESE	NT-218		

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	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)
and all the second s	BENGALUR	RU-560109
TECHN	ICAL TRAINING -D.	AY 5 (13-05-23)-SESSION 1
BRANCH	TOTAL NO OF CTUDENTS	
AIML	37	42
CSE-A	40	63
CSE-B	37	66
ECE(A) & MECH	27	63
ECE(B) & MECH	42	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO C	F STUDENTS PRESE	NT-183

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)
a an	BENGALUR	
TECHN	ICAL TRAINING -D.	AY 5 (13-05-23)-SESSION 2
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	38	42
CSE-A	47	63
CSE-B	43	66
ECE(A) & MECH	30	63
ECE(B) & MECH	40	62
TOTAL NO OF S	STUDENTS-296	
TOTAL NO C	F STUDENTS PRESE	NT-198

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)	
	and the second		
	BENGALUR		
TECHN	ICAL TRAINING -D.	AY 5 (13-05-23)-SESSION 3	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	39	42	
CSE-A	32	63	
CSE-B	32	66	
ECE(A) & MECH	29	63	
ECE(B) & MECH 44 62			
TOTAL NO OF S	TUDENTS-296		
TOTAL NO O	F STUDENTS PRESE	NT <mark>-176</mark>	

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-	-		Country of	

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)
	BENGALUF	RU-560109
TECHN	ICAL TRAINING -D.	AY 6 (15-05-23)-SESSION 1
BRANCH TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	35	42
CSE-A	44	63
CSE-B	47	66
ECE(A) &MECH	54	63
ECE(B) & MECH	53	62
TOTAL NO OF S	STUDENTS-296	
TOTAL NO C	F STUDENTS PRESE	NT-233

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)	
	BENGALUR		
TECHN		AY 6 (15-05-23)-SESSION 2	
BRANCH			
AIML	34	42	
CSE-A	45	63	
CSE-B	40	66	
ECE(A) & MECH	54	63	
ECE(B) & MECH	55	62	
TOTAL NO OF S	STUDENTS-296		
TOTAL NO C	F STUDENTS PRESE	NT-228	

	K.S.INSTITUTE OF TE	CHNOLOGY (KSIT)	
	BENGALUR		
TECHN		AY 6 (15-05-23)-SESSION 3	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	33	42	
CSE-A	41	63	
CSE-B	45	66	
ECE(A) & MECH	41	63	
ECE(B) & MECH			
TOTAL NO OF S	STUDENTS-296		
TOTAL NO C	F STUDENTS PRESE	NT-213	

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K.S.IN	STITUTE OF	TECHNOLOGY (KSIT)	
	BENGAL	URU-560109	
TECHNICAL	TRAINING	-DAY 7 (16-05-23)-SESSION 1	
BRANCH	ANCH TOTAL NO OF TOTAL NO OF STUDENTS		
AIML	35	42	
CSE-A	39	63	
CSE-B	46	66	
ECE(A) &MECH	56	63	
ECE(B) & MECH	53	62	
TOTAL NO OF S	TUDENTS-296		
TOTAL NO O	F STUDENTS	PRESENT-229	

K.S.IN	STITUTE OF	TECHNOLOGY (KSIT)
	BENGAL	URU-560109
TECHNICAL	TRAINING -	DAY 7 (16-05-23)-SESSION 2
BRANCH		TOTAL NO OF STUDENTS
AIML	32	42
CSE-A	35	63
CSE-B	39	66
ECE(A) &MECH	58	63
ECE(B) & MECH	53	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS	PRESENT-217

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K	S.INSTITUTE OF TEC	HNOLOGY (KSII)
	BENGALURU	-560109
TECHNIC	CAL TRAINING -DAY	7 (16-05-23)-SESSION 3
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	35	42
CSE-A	36	63
CSE-B	34	66
ECE(A) &MECH	50	63
ECE(B) &MECH	51	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	NT-206

DAY 8

K	S.INSTITUTE OF TEC	HNOLOGY (KSIT)
	BENGALURU	7-560109
TECHNIC	CAL TRAINING -DAY	Y 8 (17-05-23)-SESSION 1
BRANCH		TOTAL NO OF STUDENTS
AIML	30	42
CSE-A	42	63
CSE-B	42	66
ECE(A) & MECH	57	63
ECE(B) & MECH	53	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESE	NT-224

K.S	INSTITUTE OF TECH	NOLOGY (KSIT)	
	BENGALURU-5	60109	
TECHNICA	AL TRAINING -DAY	8 (17-05-23)-SESSION 2	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	27	42	
CSE-A	37	63	
CSE-B	33	66	
ECE(A) &MECH	57	63	
ECE(B) &MECH	53	62	
TOTAL NO OF	STUDENTS-296		
TOTAL NO C	OF STUDENTS PRESE	NT-207	

-	K.S.INSTITUTE OF TECH	INOLOGY (KSIT)		
	BENGALURU	-560109		
	TECHNICAL TRAINING -DAY	8 (17-05-23)-SESSION 3		
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS			
AIML	31	42		
CSE-A	36	63		
CSE-B	31	66		
ECE(A) & MECH	44	62		
ECE(B) & MECH	53 63			
TOTAL NO OF STUDEN	VTS-296			
TOTAL NO OF STU	JDENTS PRESENT-195			

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K.S.I	NSTITUTE OF TECHNO	OLOGY (KSIT)
	BENGALURU-56	0109
TECHNICAL	L TRAINING -DAY 9	(18-05-23)-SESSION 1
BRANCH	TOTAL NO OF PRESENT	TOTAL NO OF STUDENTS
AIML	38	42
CSE-A	26	63
CSE-B	39	66
ECE(A) &MECH	52	63
ECE(B) &MECH	51	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	T-206

K.S	INSTITUTE OF TECH	NOLOGY (KSIT)	
	BENGALURU-	60109	
TECHNICA	AL TRAINING -DAY	9 (17-05-23)-SESSION 2	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	33	42	
CSE-A	23	63	
CSE-B	28	66	
ECE(A) &MECH	56	63	
ECE(B) & MECH	54	62	
TOTAL NO OF	STUDENTS-296		
TOTAL NO C	OF STUDENTS PRESE	NT-194	

K.S.	INSTITUTE OF TECHN	NOLOGY (KSIT)	
	BENGALURU-5	60109	
TECHNICA	L TRAINING -DAY 9	(17-05-23)-SESSION 3	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	30 42		
CSE-A	23	63	
CSE-B	27	66	
ECE(A) &MECH	49 63		
ECE(B) &MECH	50	62	
TOTAL NO OF S	TUDENTS-296		
TOTAL NO O	F STUDENTS PRESE	NT-179	

DAY 10

K.S.I	NSTITUTE OF TECHN	OLOGY (KSIT)
	BENGALURU-56	0109
TECHNICAL	TRAINING -DAY 10	(19-05-23)-SESSION 1
BRANCH		TOTAL NO OF STUDENTS
AIML	30	42
CSE-A	15	63
CSE-B	31	66
ECE(A) &MECH	55	63
ECE(B) &MECH	49	62
TOTAL NO OF S	TUDENTS-296	
TOTAL NO O	F STUDENTS PRESEN	T-180

K.S	INSTITUTE OF TECH	NOLOGY (KSIT)	
	BENGALURU-	560109	
TECHNICA	L TRAINING -DAY I	0 (19-05-23)-SESSION 2	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	28	42	
CSE-A	8	63	
CSE-B	23	66	
ECE(A) & MECH	52	63	
ECE(B) &MECH	41	62	
TOTAL NO OF	STUDENTS-296		
TOTAL NO C	OF STUDENTS PRESE	NT-152	

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TECHNICA		and the second	
TECHNICA	L IRAINING-DAY I	0 (19-05-23)-SESSION 3	
BRANCH	TOTAL NO OF PRESENT TOTAL NO OF STUDENTS		
AIML	13	42	
CSE-A	3	63	
CSE-B	23	66	
ECE(A) &MECH	30	63	
ECE(B) &MECH	37	62	
TOTAL NO OF S	TUDENTS-296		
TOTAL NO O	F STUDENTS PRESEN	NT-106	



CONSCIDENTED ATTENDANCE FOR TECHNICAL TRAINING (TVTHON)_6th Sem_2024 Batch

No.

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23	1KS20EC024	DHRUVA KUMAR S	1	1	11	1	1	-+!	-		1	+	1	4	<u> </u>	1	1		1	1	4	1	1	1	1	1	1	1	1	1	1	1	1	
24	1KS20EC025	DIVYA N	1	1	1	1		1	_	1	21	-		<u>(</u>	1			-	1.	1	1	1	1	1	1	2	*	1	1	1	1	1	1	
25	1KS20EC025	ESHWAR BIRADAR	<u> '</u>	1	1.	A	1	t F	1			-+-	14	4	Ķ-	1	1	1	1	1	1	1	1	1	(1	K	1	4	1	1	1		
26	1K520EC027	G BHAVANA PRIYADARSHINI	1	1	1	1	+1			4	11	-+-	4		A	1	1	1	1	1	1	1	1		1	1	L	1	1	4	A	A	Ľ	
27	1KS20EC027		1	1	11	1	++	1			1		14	4	F	-		-	1	1	1	1	1	1	1	C.	r	1	4	1	1	1	Z.	
28	1KS20EC029	GAGAN H C	1	1	1.	1	+;	-			1	-+-	2	1	./	1			٩	v	4	1	1		1	2	L	1	1	1	1	1	1	1
29	1K520EC029	GAGANA B S	Ľ-	1	1-	1	+	1	1	1		+	4	Ļ	1	1	1	1	1	1	1	1	1	1	(2	1	1	1	1	1	1	14	1.5
30	1KS20EC030	GANDHAMANI C N	1	1	1.	1	1	1	-	•	41	5	4		1	1	1	1	L	1	٠	1	1	F	1	1	1L	1	11	1	1	1	1	
31	1KS20EC031 1KS20EC032	GOMITHA R C	1	/	11	1	1	F	, 1	4		-	14	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	11.	1/	1	1	1	
31		HARINI K	1	1	1	1	11	+	-	4	1	-	1-	/	1		-	-	1	1	1	1	1	1	A	A	A	1	12	11	H	A	A	-
32		HARSHITH GOWDA A R	1	1	1	1	11	1	1	41	+ 1	AL	1	1	4	1	1	L	1	1	1	١	(1	1	1	1	1	1	1	1	1	1	
34		HARSHITHA.B.L	1	1	H.	1	1	1	+ !	4-	11	+	L	A	Ą	+			1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	
		HARSHITHA J	1	1	1	1	1!	1	+	4	4	1	1	41	1,		-	-	1	1	1	1	1	1	1	1	A	1	11	1	A	A	A	
35		HARSHITHA N	1	1	1	1	1	1	1	+		-	11	4	1	İ	1	I	1	1	1	1	1	1	1	1	1	1	1	1	1	1	F	
36		INCHARA.P	A	A		1	1		1	+-	1		1	4	4	_	1		1	1	1	1	1	1	1	1	1	1	11	11	1	1	V	
37	the part of the second s	JAMPULA CHATTHANYA KRISHNA	1	1	1	1	1	1	1	1-	4	A		4	/	1	1	1	1	1	1	١	1	1	2	11	11	A	1	1	1	1	\square	
38	1KS20EC039		A	A		A		4	1				11	4	4	1	1	1	1	1	Ľ	۱	1	1	1	1	ł	14	11	11	1	1	1	
39	1KS20EC040	JANHAVI R	A	A		A	A		11	11	11		11	11	1	1	H	K	11	11	1	1	11		1	11	11	11	17	11	1	1	li	1

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40	1KS20EC041		1	1	1	12	1			1	1	1	1	11	11	1	1	1	1	1		A	11	++	ti	1	1		VI/	1	1		1	1
41	1KS20EC042		A	A	4	-		+ 1	+	AL	A	A	A	A	A				1	NO.	15	1	1	+!	+	++	1		1	11	1		1	1
42	1KS20EC043	K M AMSHUMANTH	1	1	1	1	1	1		1 9		11	1	1	11				1	1	1	1	1	11	+	+-	1	-+-	+1	1	11		1	1
4.3	1KS20EC045	KAVANA.G.S	1	1	11	1	e	11		1	1	1	1	1	17					•	æ	1	1	1	+	1+	1		+	11	1		11	1
44	1KS20EC046	KAVYA S M	1	1	1	1	1	1	1	1)	1		1	1	1	1	1	1	1	1	1	1	1	P	1	1	k			H.	rť.	1	1	1
45	1KS20EC047	KEERTHANA.B.S	1	1	1	1	1	F)	AI			1	1	11	4	IL	1	1	1	1	1	1	1	1	-11-	1	N	1		1		AL	4
46	1KS20EC048	KIRAN DEV D	V	1	A	-		HR					1	1	Å	1	1	1	1	1	1	1	1		1	11	1	1		1	-+-	r	77	7-
17	1KS20EC049	KIRAN V NARAYAN	1	1	1	1	T	4		Ti	Ti	11	1	1	A	T	Γ.	1	TI	1	11	1	1	11	i	1	F	1	1	11	1	1	1/	1
18	1KS20EC050	KODIDELA PRATHIMA	1	1	1	1.	1	i	1	T1	-		i	1	1	+	1	1	1			1	1	1	1	11	¢	1	1		11	1	1/	-
12	1KS20E0051	KUMAR K G	-+-	1	1			+:		1		-+-	-	A	X	1	1	1-	0	0		F	A	1	1	1	L	1	1	11	11	1	1/	
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1	1KS20EC057	NEGHA SHREE N	1,	1	1	1	i	1	1.	T.	+			1	1		1~	-	1	1		1	11	i	1	11	1	1	11	17	1	1	11	1
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1	1KS20ME001	DARSHAN S	1	1	1	1	1	A			1		A	A	2		-	1			-	A	IT	1	A	11	1	1	Å	-11	A	A	A	5
	1KS20ME002	HARSHAVARDHAN.V	1.	1	1	1	X	1	1	A		-		1	1	1	1	1	1	1	1	A		1	1	11	1	1	A	17	1	11	17	
1	1KS20ME003	HARYANK V KASHYAP	1	1	i	1,	1		1	Í	T	1	A	1	1	10				1	1	1	1	1	1	1	1	1	1	A	1	1	V	
1	1KS20ME004	KUSHAL KADAM	1	ł	1	1.	F	1	1		1		1	1	1	1		1	1	1	1	A	A	A	1	1	1	1	A	1	1	11	A	1
1	1KS20ME005	PRANITHAR	1	1	r	1	1	1	A	T		1		1	1		1		1	1	1	T	T	1	1	1	1	A	A	A	1	1	A	1
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T	1K320'4E007	SHREYAS.S.K	1	1	1		1	1	1	11	11	11	1	1	1				15		1	T	1	1	1	1	-F	1	1	1	1	1	11	
	No.	of Students Abs2.11	5						T	T	1	1	11	31	11				-11	_		Th	6		1						je!		'	
-	No.	of Students Present	58		1	3				1	1-		1						1			50	57											
	Signature of plac	ement coordinator/class teacher			1.0							1	1		- 6							C	Sama											

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		BATCH I := ECE A	08	-05-2	023		19-05-26	12.3		1-05-1	2023	1	2-05-1	023	1	3-05-20	Supplicity of the supplicity o	and a state of the	2023		05-20		deciment.	5-2023	-	18-05-2	and the second sec	-	19-05-20		PENALI
S. No	USN	NAME OF THE STUDENT		DAY			DAY -			DAY	.3		DAY	-4	-	DAY-	1	DA	Y 6	1	AY -	-	DA	Y .8	1 8.1	DAY S.2	183	S-1	\$-2		
	Cart	the stopent			8-3	<u>8-1</u> 4	5-2	5-3	5-1	5-2	8-3	8-1	5-2	8-3	8-1	5-2	8-3	S-1 8- 16 1	2 5-3	19	20	21	22 1	23 24	1 25	26	27	28	29	30	
1	1KS19EC026	ERAM FATHIMA	P		P	p	P	P	P	P	P	P		p				PF					AD A				a second	P	Y	P	780
2	1K519EC034	HIMA SWETHA S	Р	P	P	P	P	P	P	P	p	P	P	p	Р	р	P	PF	, h	P	P	P	P	P P	P	P	P	P	7	1	120
3	1K520EC001	ABHISHEK)	P	P	р	р	p	P	P		р	P	P	P	p	р	P	PF	, p		P	Р	P	P P	P	P	P	P	Р	P	120
4	1KS20EC002	ADITI DUBEY	P	P	P	P	Р	P	P	P	р	P	P	P	P	Р	P	P F	, p	P	P	р	P	P P	P	P	P	P	P	P	
5	1KS20EC003	AFEEFA SHARIEFF	р	P	Р	р	Р	P	P	P	р	P		р	P	Р	P	PF	P	P	P	P	P	P P	P	P		P	P	P	12
6	1KS20EC004	AJAY B G	р	P	Р	P	Р	P	P	P	р	P	р	Р	Р	р	P	P F	, P	Р	р	Р	P	PP	P	P	P	P	P	P	
7	1K520EC006	AKASH M	Р	P	P	Р	P	P	P	P	Р	P		р	P	р	P	P F	P	P	P	P	P	PP	P	P	P	P	P	P	60
8	1KS20EC008	B.S. HEMASHREE	Р	P	P	Р	р	р	P	P	р	P	р	Р	Р	Р	P	PF	P	Р	Р	P	P	PP	P	P	P	P	Р	P	
9	1KS20EC009	BHARATH M	Р	P	Р	р	р	-	Р	Sug.	Р	P		р	Р	р	Р			P	Р	P	P		Р					-A	726
10	1KS20EC010	BHAVITHA B	P	P	P					and the second		P	Р	Р	Р	Р	P	P F	, P	Р	р	P	Р	PP	Р	P	P	P	P	P	364
11	1KS20EC011	BHUVANESHWARI K	Р	P	P	Р	Р	Р	р	P	Р	р	р	P	Р	р	P	PF		a ste								Р	P	P	420
12	1K520EC012	CHAITANYA.K	P	Р	P	р	Р	р	P	Р	Р	Р		Р	P	Р	Р	PF	P	Р	Р	Р	Р	P P	P		P				24
13	1KS20EC013	CHAITHRA K	Р	P	Р	Р	р			-	RE				Р	Р	Р			Р	Р	P	P	PP	P	+	P				78
14	1KS20EC014	CHALLAGUNDLA SAI SRUJITHA	P	P	Р	р	р	P		Р	Р	р	Р	Р	P	Р	р	P F	P	P	Р	P	Р	PP	P	P	Р	P	Р	Р	- 66
15	1KS20EC015	CHALLAGUNDLA UMADEVI	P	Р	р										р	Р	Р	P F	P	P	Р	P	Р		Р	P	P	P	Р	P	60
16	1KS20EC016	CHAYA S	Р	Р	Р	р	Р	Р	Р	р	р	р	Р	Р	P	Р	P	PF	P	P	Р	-	-	PP	-		Р	P	P	Р	
17	1KS20EC017	CHETHAN G			р				Р		Р	Р	р	Р	Р	Р	Р	PF	P	Р	Р	P	Р	P P	P	P	Р	Р	P		421
18	1K520EC018	CHETHAN KUMAR J	Р	Р	Р				Р	Р	Р	P	Р	Р	р	Р	Р	PF	P	P		P	Р		Р	-	P	P	Р		420
19	1K520EC019	CHETHAN KUMAR T	Р	Р	P		Р	Р	Р		Р	Р	P	Р	Р	Р	р	P F	P	P	Р	Р	Р	P P	P	P	Р	Р	Р	P	120
20	1KS20EC020	DARSHAN K	Р	Р	Р	Р	P		Р	Р	Р	Р		Р	Р	Р	Р	P F	P	P	Р	Р			Р	Р	Р	Р	Р	Р	300
21	1KS20EC021	DARSHAN KUMAR S	Р	P	P	Р	Р	Р	Р	Р	Р	Р		р	Р	Р	Р	PF	P	Р	Р	Р	P	PP	P	+	Р	P	Р	P	60
22	1K520EC023	DHAMINI J	Р	Р	Р	Р	Р	р	Р	P	Р	Р	P	Р	Р	Р	Р	PF	P	P	Р	Р	-	PP	-	-	P	Р	Р	Р	ļ
23	1KS20EC024	DHRUVA KUMAR S	Р	P	Р	Р	Р	Р	Р		Р	Р	Р	Р	Р	Р	Р	PF	P	Р	Р	<u>+</u>	-	P P	-	Р	Р	Р	Р	Р	60
24	1K520EC025	DIVYA N	Р	P	Р				Р	P	P	Р		Р	Р	Р	P	PF	P	P	Р	-+-	-	P P		+	P	Р	Р	Р	240
25	1KS20EC026	ESHWAR BIRADAR	Р	P	Р	Р	Р	Р	P	P	Р	P		Р	Р	Р	Р	PF	• P	Р	Р	Р	-	P P	-	+	P			Р	180
26	1KS20EC027	G BHAVANA PRIYADARSHINI	P	Р	Р	Р	Р	Р	P	Р	р		Р	Р	Р	Р	P	PF	P P	Р	Р		-	PP	-		P	Р	Р	P	60
27	1K520EC028	GAGAN H C	Р	P	Р	Р	Р	Р	P	P	P	P	Р	Р	Р	Р	P			Р	Р	-	<u> </u>	P P	+	-	P	P	Р	Р	180
28	1KS20EC029	GAGANA B S	Р	P	P	Р	Р	Р	Р	P	р	Р	Р	Р	Р	Р	Р	PF	P	-	Р	-	-	PP	-	+	Р	P	Р	Р	
29	1KS20EC030	GANDHAMANI C M	Р	P	Р	Р	Р	Р	P				Р	Р	Р	Р	Р	PF		Р	Р	-	-	PP	-	-	Р	Р	Р	Р	240
30	1KS20EC031	GOMITHA R C	Р	P	Р	Р	Р		Р	P	Р	Р	P	Р	P	Р	P	PF	-	P	Р	-	Р	PP	-	-	Р	Р	Р	Р	60
31	1K520EC032	HARINI K	Р	Р	Р	P	Р	Р	Р	P	Р	Р	P	Р	Р	Р	P	PF	P	P	Р	Р			Р	P	P				36
32	1KS20EC033	HARSHITH GOWDA A R	P	P	Р	Р	Р	Р				р	Р	Р	Р	Р	P	PF	-	Р	Р	-	-	PF	-	-	P	Р	P	P	18
33	1KS20EC034	HARSHITHA.B.L	Р	Р	Р	Р	Р	Р	P	P	Р	Р			Р	Р	р	PF	P	Р	Р	Р	P	PF	P	Р	Р	Р	P	Р	12
34	1KS20EC035	HARSHITHA J	Р	P	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	PF	P	Р	Р	Р	P	P	Р	P	P				24
35	1KS20EC036	HARSHITHA N	Р	P	P	р	P	Р	Р	P	Р	р	Р	Р	Р	Р	Р	PF	P	P	Р	Р	Р	PF	p p	Р	P	Р	Р	Р	
36	1KS20EC037	INCHARA.P				P	Р	Р	P	P	Р	Р	Р	Р	Р	Р	Р	PF	P	Р	Р	P	P	PF	p p	Р	P	P	P	P	180

37	1KS20EC038	JAMPULA CHAITHANYA KRISHNA	p	P	P	р	р	P		in a		р	р	р	Р	р	р	p	р	P	P	PP	1	PP	P	P	P	P	P	P	P	180
38	1KS20EC039	JAMUNA S G							1.4	р	р	P	Р	Р	Р	р	р	р	P	P	P	PP	, 1	p p	P	P	p	P	P	Р	P	420
30	1KS20EC040	JANHAVI R								р	Р	P	р	р	р	p	Р	P	Р	P	P	PP	1	, p	p	P	P	P	P	р	P	420
40	1K520EC041	JAYANTH H	P	P	р	P	р	P	p	р	P	P	р	р	р	р	р	P	р	P	P	p p	1	, p	P	P	P	P	P	Р	Р	
41	1KS20EC042	K.JEEVITHA					1	3				C &		Stad	221		12	р	р	P	P	P P	F	> P	P	P	p	Р	P	P	р	900
42	1KS20EC043	K M AMSHUMANTH	Р	p	P	p	P	P	р	P	P	р	Р	р				Р	P	P	P	p p	F	, p	P	P	р	Р	P	P	P	180
43	1KS20EC045	KAVANA.G.S	P	P	р	р	P	р	p	p	P	P	р	р					3		P	P P	P	p p	p	P	Р	P	P	p	P	360
44	1KS20EC046	KAVYA S M	P	P	P	p	P	P	P	Р	р	p	р	Р	р	р	р	р	P	р	P	p p	F	, p	P	Р	P	P	P	Р	Р	
45	1KS20EC047	KEERTHANA.B.S	P	P	P	P	p			р	р	р	р	р	р	P	Р	Р	P	P	P	p p	P	P	P	P	P	p	P	P	Р	120
40	1KS20EC048	KIRAN DEV D	P	P					Р	р	p	P	р	ALC: N	р	р	P	р	P	p	P	PP	P	P	P	P	P	р		· · · · · · · · · · · · · · · · · · ·	373	420
47	1KS20EC049	KIRAN V NARAYAN	P	P	P	p		Р	P	P	P	P			10	100 10	100 S	Р	P	P	P	PP	P	P	P	P	P	P				360
48	1KS20EC050	KODIDELA PRATHIMA	P	p	P	P	p	P	P	P	р	р	р	р		No.		Р	p	р	P	P P	P	P	P	р	P	р	Р	Р	P	180
40	1KS20EC051	KUMAR K G	Р	P	P	p	P	p	P	P	p							R.S.				P	P	p	P	Р	P	P	p	Р	P	660
50	1K520EC052	KUSUMA V R	P	P	P	p	р		р	Р	Р	P	р	Р	P	р	P	р	р	р	P	P P	P	p	P	Р	P	Р	P	Р		120
51	1KS20EC053	MARCHANA	Р	P	P	p	Р	P	P	p	P	P	р	Р	р	p	Р	Р	P	p	P	PP	P	p	P	р	р	р	Р	P	р	
52	1KS20EC054	MADIHA	P	þ	P	Р	P	p				Р	р	p	р	P	Р	р	р	P	P	P P	P	P	P	1. 3	р		Р	Р	Р	300
\$3	1KS20EC055	MAHESH BIRADAR	р	P	p	р		P	P	p	р	P	р	р	P	р	P	Р	p	P	P	P P	p	P	P	Р		Р	A ST OF			300
54	1K520EC056	MANASWINI K M	P	P	P	р	P		p	Р	P	P	Р		Р	р	P	р	р	P	P	P P	P	P	P	P	Р	P	P	Р	P	120
55	1KS20EC057	MEGHA SHREE M	р	P	p	p	р	P	P	P	р	р	р	р	р	p	Р	Р	p	P	P	p p	P	p	P	P	P	P	Р	Р	P	
56	1KS20EC058	MOHAN KRISHNA K	P	P	P	P	P	P	p	P	P	P	P	16 14	P	P	P	P	P	P	P	PP	P	P	P	P	p	P	P	P	P	60

K.S INSTITUTE OF TECHNOLOGY

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S. No	USN	NAME OF THE STUDENT	I	DAY	1		DAY	-2		DAY	-3	D	YAC	-4	D	AY-	5	D	AY	5		AY -			DAY		-	AY	-9		DAY		-
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			1	2		4			7				11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		_			30	
1	1KS20EC059	N SHREYA	P	P	P	P	P	P	P	P	P	p	P	P	P	P	P	Ρ		Ρ	Ρ	P	Ρ	(The		Ρ	P	P		P	P	P	180
2		NALLANI GOWTHAMI	P	P	P	P	P	P	P	P	P	p	P	P	P	P	P	Ρ			(Section of the sect			1			Р	Ρ	P			1861	660
3		NEHA C R	P	P	P	P	P	P	P	P	P	p	P	P	Р	P	P	Р	Ρ	Ρ	Ρ	P	Р	Ρ	Р	Ρ	P	P		P		P	
4	1KS20EC062	NEHA NAGARAJ AIRANI	P	P	P	P	P	P	A.		180	p	P	P	Р	P	P	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	Р	P		Ρ	P	P	180
5		P.VASANTH KUMAR REDDY	P	P	P	P	P	P	Р	P	P	p	P	P	Р	P	P	Ρ	Ρ	Ρ	Ρ	P	Ρ	Р	P	Ρ	Ρ	P	1	Ρ			120
6	1KS20EC064		P	P	P	P	P	P	P	P	P	p	P	P	P	P	P	Р	Ρ	Ρ	-946	120	1.2%	Ρ	Ρ		Ρ	P	P	Ρ			360
7	1KS20EC065		P	P	P	P	P	P	P	P	P	p	P	P	Р	P	P	Ρ	Ρ	Ρ	Ρ	Р	Ρ		Ρ		Ρ	P	P	P	P	P	120
8		PRADHYUMNA S KASHYAP	P	P	P	P	P		Р	P	P	p	P	P		P	P	Р	Ρ	Ρ	Ρ	Р	Ρ	Ρ		Ρ	Ρ	Ρ	P	Ρ	P	A	240
9		PRAVEEN D B	P	P	P	P	P	6	Р	P	P	p		Ρ	Ρ	P	P	Ρ	Р	Ρ	Ρ	Ρ	Ρ	1200		See	Ρ	P	1	Ρ	1	A	420
10	1KS20EC068	PREMA G	P	P	P	P	P	P	P	P	P	p	Ρ	Ρ	P	P	P	Р	Ρ	Ρ	Ρ	P	P	Р	Ρ	P	P	P	P	Ρ	P	P	
11		PRIYANKA.H C	P	P	P	P	P	1	Р	P	P	p	P	P	P	P	P	Р	P	Ρ	Ρ	Р	P	P	Ρ	P	P	Ρ	Ρ	P	P	P	60
12	1KS20EC070	PRIYANKA K	P	P	P	P	P	P	P	P	P	p	P	P	Р	P	P	P	Ρ	Ρ	Ρ	Р	P	Ρ	Ρ	P	P	P	P	Ρ	P	P	
13	1KS20EC071	PRIYANKA M	P	P	P	P	P	P	P	P	P	p	P	P	P	P	P	P	P	Ρ	Ρ	Р	Р	Ρ	Р	P	Р	P	Ρ	Ρ	P	P	
14	1KS20EC072	PUSHPA D T	P	P	P	P	P	A	-	P	P	p	P	P	P	P	P	P	P	Ρ	Ρ	Р	P	Ρ	Ρ	Ρ	P	Ρ	P	Ρ		A	240
15	1KS20EC073	RAHUL KRISHNAN V	P	P	P	P	P	P	Ρ	P	P	p	P	P	P	P	P	P	P	Ρ	Ρ	P	P	P	Ρ	Ρ	P	P	P	Ρ	P	P	
16	1KS20EC074	RAHUL R	P	P	P	Ρ	P	P	P	P	P	p	P	P	P	P	P	P	P	Ρ	Ρ	P	P	P	P		Р	P	P	Ρ	P	P	60
17	1KS20EC075	RAJATH K ACHAR	P	P	P	Ρ	P	A	Р	P	P	p	P	P	P	P	P	Р	P	Ρ	Ρ	P	Ρ	Ρ		Ρ	P	P	P	Ρ	P	Ρ	120
18		RAKSHITH.N.M	P	P	P	Р	P		Ρ	P	P	p	P	P	P	Ρ	P	P	Ρ	Ρ	Ρ	Ρ	1.30	Р	Ρ	Ρ	P	P	P	Ρ	P	Ρ	120
19	1KS20EC077	RAKSHITH R	P	P	P	Ρ	P	P	P	P	P	p	P	P	Р	P	P	Ρ	Р	Ρ	Ρ	Р	Ρ	Ρ	Ρ	P	P	Ρ	P	P	P	P	
20	1KS20EC078	RAKSHITHA A	P	P	Ρ	P	P	P	P	P	8	p			Р	Ρ	P	Р	Ρ	Ρ	Ρ	Р	Ρ	Ρ	Р	P	P	P	Ρ	P	P	1	240
21	1KS20EC079	RAMESHWAR	P	P	P	Р	P	P	P	P	Ρ	p	Ρ	P	Ρ	6	警		Ρ	Ρ	Ρ	Р	Ρ	Ρ		Ρ	P	P	P	Ρ	P	P	240
22	1KS20EC080	RAMYA T	P	Р	P	Ρ	P	P	P	P	P	p	P	P	Р	P	P	Р	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	P	P	P	Ρ	P	P	
23	1KS20EC082	ROHITH A K	P	P	Р	Р	P	P	Р	P	Ρ	p	P	P	Ρ				ane.		Ρ	Р	Ρ	Ρ	Ρ	P	P	Ρ	P	Ρ	P	AN	360
24	1KS20EC083	S ARUN KUMAR	P	P	P	Р	P	P	P	P	P	p	P	P	P	P	P	Ρ	P	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	P	P	P	Ρ	P	P	
25	1KS20EC084	SACHIN N M	P	P	P	P	P		A	14	A	ρ	P	P		P	P	Ρ	Ρ	Ρ	Ρ	P	P	Ρ	Ρ	Ρ	P	P	P	Ρ	P	Ρ	300
26	1KS20EC085	SADHANA SRINIVAS	P	P	P	P	P	P	P	P	Ρ	p	P			P	P	Ρ	Ρ	Ρ	Ρ	P	P	Ρ	Ρ	P	Ρ	P	P	Ρ	P	Ρ	120
27	1KS20EC087	SANDEEP Y H	P	P	P	Ρ	P	A		1	A	р	P	P	Р	P	P	Ρ	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	P		300
28	1KS20EC089	SANJANA G	P	P	P	P	P	P				p			Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ				Ρ			600
29	1KS20EC091	SANJANA T GADIKAR	P	P	P	Ρ	P	P	Ρ	P	A.	р			Ρ	P	P	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	Р	Р				Ρ	A	Р	420
30	1KS20EC092	SHAKTHI ANBAZHAGAN M	P	P	P	Ρ	P	P	Ρ	P	Ρ	р	Ρ	P	Ρ	Ρ	P	Р	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Р	Ρ	Р	Ρ	Ρ	Ρ	P	P	
31	1KS20EC093	SHARATH M	P	P	P	Ρ	P	P	Ρ	P	Ρ	р	Ρ	P	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	P	P	P	P	P	P	Р	
32		SHASHANK S	P	P	Р	Ρ	P		Ρ	P	Р	p	Ρ	P	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	Ρ	P	Ρ	Р	Ρ	P	Ρ	P	P	P	P	60
33	1KS20EC095	SHIVAREDDY B A	P	P	P	Ρ	P	Ρ	4	A	The of	р	Ρ	P	Ρ	P	P	Ρ	Ρ	Ρ	Ρ	P	P	Ρ	P	P	P	Ρ	P	P	P	P	180
34	1KS20EC096	SHREYA H PADMANABHA	P	P	P	Ρ	P	P	Ρ	P	Р	p	Ρ	P	Р	Ρ	P	Ρ	Ρ	Ρ	Ρ	Р	P	Ρ	Р	P	P	P	P				180
35	1KS20EC097	SHREYAS M S	P	P	Р	Ρ	P	A	Ρ	P	P	p	Ρ	Ρ	Ρ	Ρ	P	Р	Ρ	Ρ	Ρ	Р	Ρ	Ρ	Ρ	P	P	P	P	Ρ	P	P	60
36	1KS20EC098	SHREYAS P S RAO	P	P	P	Р	P	P	P	P	Ρ	p	Ρ	P	P	P	Ρ				Ρ	P	P	Ρ	Ρ	P	P	P	P	P	P	P	180
37		SHWETA DEEPAK K	P	P	P	Р	P	P	P	P	Ρ	p	Ρ	P	Р	P	P	Р	Ρ	Ρ	Ρ	P	Р	Ρ	P	P	P	P	P	1	100		180
38	1KS20EC101	SONIKA.R	P	P	P	Ρ	P	P	P	P	P	p	P	P	P	P	P	Р	Р	Ρ	Ρ	P	Ρ	Ρ	P	P	P	P	P	P	P	P	1
39		SUMANA N	P	P	Ρ	Ρ	P	P	P	P	P	P	P	P	Р	P	PI	P	P	Ρ	Ρ	P	P	Ρ	Ρ	P	P	P	P	P	P	P	1
40		SUMUKHA S	P	Р	P	Ρ	P	P	P	P	P	p	P					P	Ρ	Ρ	Ρ	P	Ρ	Ρ	P	P	P	P	P	P	P	P	240
41	1KS20EC104		P	P	Р	P	P	P	P	P	P	p	P	Ρ	Ρ	P	P	P	P	Ρ	Ρ	P	P	Ρ	P	P	P	P	P	P	P	P	1
42		TARUN PRASANNA	P	P	P	P	P	P	P	P	P	D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	+

43	1452050106	TELLC N DEDDU		1-	1-	1-	10	Ip.	10	0	D	In	D	199	D	D	P	D	D	p	P	P	P	P	P	P	P	P	Ρ	Ρ	A	A	180
45		TEJAS N REDDY	P	P	P	P	P	P	P	r	1	12	+r-	10.80			-	-	-	-	-	<u> '</u>	r t	-	-								
44	1 185/06(10)	THUMMALA GIRISH CHOWDARY	P	P	P	P	P	P	P	P	P	p	P	P	P	Р	P	P	P	P	Р	P	P	Р	Р	Р	Р	P	Р	P	P	P	6
45	1KS20EC108			10	10	10	10	D	P	P	P	D	P	P	THE R	Р	P	P	P	P	P	P	P	Ρ	P	P	Ρ	P	P	P	P	FREELE	
			P	P	1	P	-r	1	1.		in the second				100	D	0	D	D	D	D	D	P	P	P	P	P	P	P	P	P		48
46	1KS20EC109	UJJWAL NAIDU	P	P	P	P	P		10		100			A	- A(40)	r	P	P	P	P	P.	P STATE		Selli-	ATCO.	ALC: NO	D	P	P	P	P	P	48
47	1KS20EC110	VAISHNAVI A	P	P	P	P	P	P	P	P	Р	р	P	P	P	Р	Ρ	Р	(新)				5	Contraction of the second			0	P	P	9.10	179	TO	42
48	1KS20EC111	VAISHNAVI V H	P	P	P	R.		K	Ρ	Ρ	Ρ	р	P	P	P	Ρ	A.	P	Ρ	Р	P	P	Р	P	P	P	P	P	S MATERIA			1000	36
49	1KS20EC112	VARSHA N	P	P	P	P	P	P	Ρ	Ρ		р	P	Ρ	Ρ	Ρ	Р	P	Ρ	Р	Р	P	Р	Р	P	P	P	D	D	100		No.	18
50	1KS20EC113	VIJAYALAKSHMI K	P	P	P	P	P	P	P	P	P	р	P	P	Ρ	Ρ	P	Р	Ρ	P	Ρ	P	Ρ	-	Ρ	P	P	P	P I	D	D	D	24
51	1KS20EC114	VINAY S P	P	P	P	P	P					р	Р	Ρ	P	Ρ	Ρ	Р	Ρ	Ρ	Ρ	Р	Ρ	Р	Р	P	P	P	P	P	10	0	
52	1KS20EC115	VINAY SAGAR V ALUR	P	P	P	P	P	P	P	P	P	p	P	P	P	Ρ	Ρ	Ρ	P	Ρ	Ρ	P	Ρ	Р	P	P	P	P	P	P	P		120
53		VINEETH M S	P	P	P	P	P	P		Ρ	P	p	P	Ρ		Ρ	Ρ	Ρ	P	Ρ	Ρ	P	Ρ	Р	P	Р	Р	P	P	P	P		360
	and the second			10	0	D	D	P				n	P	P	P	P	P	Ρ	Ρ	P	P	P	P	Ρ	P	P	P	Ρ	P	1		100	-
54	1KS20EC117	and the second	P	P	P	P	-r	1	-	-		P	P	P	D	D		D	D	D	D	D	P	P	P	P	P	P	P	P	P	P	60
55	1KS20EC118	YASHWANTH Y	P	P	P	P	P	P	P	Ρ		ρ	P	P	1	F	r l	r o	r	r	10.032	Sales a	A POINT	0	A STREET	0	D	D	P	P	P	P	360
56	1KS21EC401	SUDEEP V	P	P	P	P	P	P	P		Ρ	p	P	P		Р	P	Ρ	Р	Р	. Ha			٢		r	Ir	1	P	<u> </u>	Ľ.		

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	BATCH 2 :- ECE (B)	+ ME ; NB - 203	08-	15-20	12.3	09.	05-2	023	1 11	-05-20	12.1	1 12	05-20	23	1.3	05 20	12.3	115	05-2	023	16	-05-2	023	17.	-05-2	023	18	-05-2	023		and the set of the set of the	-2023	PENALITY
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	11.0 10.10.000		1	2	3	4	5	6	7	N	9	10	11	12	13	14	15	16	17	18	19	20	21	2.2	2.3	2.4	25	26	27	2.1	2.	9 30	960
	TKS20ME001	DARSHAN S	P	P	P	P	P	P		CON-	A.	P			1	SS INC.	P	P	P	a alt	建設	1001 184	141.23	P	P	P	P	2.24	P	Λ	30	型 200 22	960
2	1KS20ME002	HARSHAVARDHAN V	Р	p	Р	Р		р	р		Р	р	Р	Р	Р	Р	Р	Р	Р	N	Р	Р	Р	Р	Р	Р	P	Р	A	P	P	р	240
3	1KS20ME003	HARYANK V KASHYAP	Р	P	P	Р	Р	Р	р	Р	Р		Р	Р	р	р	р	P	Р	Р	Р	р	Р	р	Р	P	P	Р	P	4		A	240
-4	1KS20ME004	KUSHAL KADAM	P	P	P	P	and the	P	P	-	P	P	P	P	P	P	P	P	P	P	P	P	P	SVA B	A	A.	P		P	P	1	· 1999	420
5	1KS20ME005	PRANITHAR	P	P	P	P	P	P	OPTOE D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	-	A	1	2 P	180
0	1KS20ME006	SHALINI D S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	100	E A	P	THE OWNER	P	P	P	P	P	P	P	1		1. 0. 1	360
7	1KS20ME007	SHREYASSK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P.	P	P	P	P	P	P	P	P	P	P	1	. 1	P P	
8	1KS20MF008	SUPRITH GOWDA J	-	A	A	A	No.	A	P	A STREET	A	0	-	A	P	P	P	P	4	AR	12.5	人們的	The sta	P	P	P	P	A	A	1	A	A	120
9	1KS21ME400	PRAVEEN K				P	P	P	A INC	Р	P	D.	P	23	P	P	P	1	A		179	2 See	山水地	P	P	P	P	100	X	A		A	900
10	1KS21ME401	PRERAN GOWDA K	Р	P	A	P	P		P	A	P	P	P	A	P	P	P	A.	A				L UT SA	P	P	P	A	A	A	A		A	960
12	1KS21ME402	VINEETH P	A Start	P	1	A	ALC:			The second		A ST	A	A	P	P	P	A	P		NW	11月1日	P	Р	P	P	2	P		A	N A	N.	120
13	1KS19ME031	SHREYAS II VASIST	P	Р			P	P	AL OF	ER.	14.25	P	A Set	ASS	Р	P	P	P	P	Р	1	Р	P	ANTA	道 . 4 道	P	14	P	A	A		A	840
14	1KS18ME421	MADHU KIRAN H	P	P	A	P	P	P	P	P	P	SALE AR	-	AND B	Р	P	P	A	1973	A	10	Ama	i nadi	1 1 2 5	1 1 2	- 1A %	A	A	A	A	新西	A	114

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K S INSTITUTE OF TECHNOLOGY DEPARTMENT OF COMPUTER SCIENCE AND DESIGN REPORT ON INTERSHIP

"Object Oriented Programming with C++ and Fourth Generation Technologies"

Semester:	3 rd Semester
Event Type:	Internship program
Event Name:	Object Oriented Programming with C++ and Fourth Generation Technologies
Date/Duration:	From 17-10 -22 to 21-10-22
No. of Students:	67
Resource Person:	Dr Deepa S R(HOD of CSD) Dr Vaneetha M(HOD of AI/ML) Prof Sahana Sharma Prof Anu Mathews Prof Sushma A Prof Amulyashree S
Online link/Offline:	Offline

Event Objectives:

1) To make students understand the concepts of object oriented programming paradigm.

- 2) To make students to learn to do Hands-on programs and to work with IDE.
- 3) To make students to know emerging technologies .

Event description with pictures:

The programme began with Dr Deepa S R (HOD of CS&D) addressing students of 3rd SEM CS&D, provided students knowledge and importance of learning programming languages.

Then session was continued by Prof Sushma A (faculty of CS&D dept) with the introduction of C++. C++ was taught for 3 days with the forenoon sessions being theory and afternoon sessions with Prof Amulyashree handson to make students aware of IDE to design and develop programs on C++

On forth day i.e of intership programme

i)Dr Vaneetha M (HOD of AI&ML)gave technical talk on Introduction to big data analytics,cyber security and blockchain

ii)Dr Deepa S R(HOD of CS&D) gave technical talk on Artificial intelligence and machine learning.

iii)Prof Anu Mathews gave technical talk on applications of machine learning in web mining and

iv)Prof Sahana Sharma gave technical talk on applications of deep learning.













Course Code	Title	Course Plan	Venue
21CS382	Programming in C++	17 th to 21 st of October 2022	TCE seminar hall

Contents are planned and taught according to following table:

Sl. No.	Date	Timing	Торіс
		9 30 AM-11:00 AM	Session 01 Introduction to object-oriented programming Comparison of OOPS with structured programming Basic concepts of OOPS-object, Class-Syntax
		11:00 AM-11:15 AM	Tea Break
1	17-10-2022	11:15 AM-12:30 PM	Session 02: Data encapsulation, Abstraction, Keywords, C-In and C-Out objects, IO-stream classes, Strings, Structure of a C++ Program
		12:30 PM-01:15 PM	Lunch Break
		01:15 PM-03:15 PM	Session 03: Hands-on on C++ programs Hello world, GCD and LCM, Palindrome, largest of 3 No., even or odd, print natural numbers 1 to n, Prime no or Not etc

			Session 01:
2	18-10-2022	9 30 AM-11:00 AM	Constructors, Multiple Constructors in a class, Copy Constructors, Dynamic Constructors
		11:00 AM-11:15 AM	Tea Break

	Session 02:
11:15 AM-12:30 PM	Destructors, Derived Classes,
	Single/ Multilevel/ Multiple Inheritance
12:30 PM-01:15 PM	Lunch Break
01:15 PM-03:15 PM	Session 03:
	Compilation and execution of C++ programs on above topics

			Session 01:
		9 30 AM-11:00 AM	Operator overloading, Functions, Inline Function, Function overloading, Friend and Virtual Functions
		11:00 AM-11:15 AM	Tea Break
3	19-10-2022	11:15 AM-12:30 PM	Session 02: Polymorphism, THIS-Pointer, Static Data Member, Abstraction
		12:30 PM-01:15 PM	Lunch Break
		01:15 PM-03:15 PM	Session 03: Compilation and execution of above topics

		9 30 AM-11:00 AM	Session 01: Introduction to big data analytics,cyber security and blockchain						
		11:00 AM-11:15 AM	Tea Break						
4	20-10-2022	11:15 AM-12:30 PM	Session 02 : Introduction to Artificial intelligence and machine learning						
		12:30 PM-01:15 PM	Lunch Break						
		01:15 PM-03:15 PM	Session 03: Applications of machine learning in web mining Applications of deep learning						

5	21-10-2022	9 30 AM-3:15PM	Mini project
0		11:AM -11 15 AM	Tea break
		12:30 PM-01:15 PM	Lunch Break

EO#	EVENT OUTCOMES
EO1	Understanding the concepts of object oriented programming
EO2	Exploring the hands-on in object oriented programming
EO3	Understanding the emerging technologies in advances in computer science and applications

EO-PO Mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	2	-	2	2	-	2	-	-	2	2	2
EO2	2	2	2	2	2	2	2	-	2	-	-	2	2	2
EO3	2	2	2	-	-	2	2	-	2	-	-	2	1	1
	2	2	2	-	-	2	2	-	2	_	_	2	1	1

3 Substantial (High) Correlation

2 Moderate (Medium) Correlation

1 Slight (Low) Correlation

- No correlation.

PO's Attained: PO1, PO2, P03, PO4, PO6, PO7, PO9, PO12

PSO's Attained: PSO1, PSO2

HoD

Principal

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K.S. INSTITUTE OF TECHNOLOGY, BANGALORE - 560109

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Report on

"Internship Program on Object Oriented Programming with Java"

Semester:	3 rd Semester
Event Type:	Internship Training Program
Venue:	K.S.Institute of Technology
Event Name:	Internship Program on Object Oriented Programming with Java
Date/Duration:	17/10/2022 to 21/10/2022, 5 days
No. of Students:	117
Online link/Offline:	Offline

Event Objectives

- Importance of Java in real world applications.
- Understand fundamentals of object-oriented programming in Java with hands on experience.
- Enrich student Skill Set.

Description of the Event

Trained students by giving informative theory sessions followed by Hands-on session each day.

On the First day, explained basic concepts of Java like creating new project, creating new classes, data types. Hands-on training was given on installing JDK file and installation of Eclipse software.

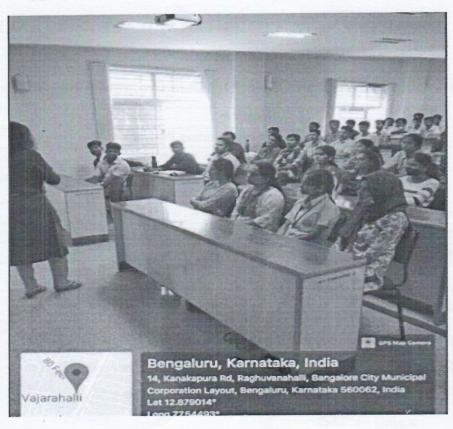
On the second day explained the concepts of Conditional statements, Decision making statements and Arrays. Hands on training were given to execute programs based on the above mentioned topics.

On the third day, explained Classes, Objects and Constructors. Hands-on training was given parallel to the theory session.

On the Fourth day explained about Abstract classes and Interface with hands-on training on the same.

On the final day, explained about Exceptions and Multithreading in Java. Hands-on training was given parallel to the theory session.

Photos (Geo Tagged):



Outcomes / Benefits:

- Understand the real time applications of java and implement projects.
- Ability to write the programs and debug the errors.

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO1 0	PO1 1	PO1 2	PS O1	PSO 2
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CO/PO&PSO mapping

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

RestiniH **Event** Coordinator

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Head of the Department Dept. of Computer Science & Engg. K.S. Institute of Technology Bengaluru -560 109

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K.S. INSTITUTE OF TECHNO BENGALURU - 560 109

K.S. INSTITUTE OF TECHNOLOGY DEPARTMENT OF COMPUTER SCIENCE & ENGG. III SEM B SECTION INTERNSHIP PROGRAM ON JAVA(17-10-2022 TO 21-10-2022) WEEK-2

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K.S. INSTITUTE OF TECHNOLOGY DEPARTMENT OF COMPUTER SCIENCE & ENGG. III SEM A SECTION INTERNSHIP PROGRAM ON JAVA(17-10-2022 TO 21-10-2022) WEEK-2

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CERTIFICATE OF PARTICIPATION

This is to certify that

PAVITHRASP

has successfully participated in the course on Certificate Course on Cloud

under PayPal Student Enablement Program held from 20 March 2023 to 15 April 2023

at KS Institute of Technology, Bengaluru, Karnataka

Y.CL7d

Mouli V VP Global Credit Risk, Seller Risk, and Collections (GCSC) & Site Lead, PayPal India C.No: G-2023-G3214-0001 | Date: 15 April 2023

alachandran

Hari Balachandran Chief Executive Officer, ICT Academy

verify at verify.ictacademy.in



K.S. INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka) (Accredited by NBA: CSE, ECE & MECH Engineering) (Accredited by NAAC) #14, Raghuvanahalli, Kanakapura Road, Bengaluru- 560109

Internship program on "Object Oriented Concepts using C++ and Fourth Generation Technologies"

CERTIFICATE

OF PARTICIPATION

This is to certify that

ABHAY SURYA E,III SEM

of Artificial Intelligence and Machine Learning Department has participated in the Internship Program on "Object Oriented Concepts C++ and Fourth Generation Technologies" organized by the Department of AI&ML, held between 17-10-2022 to 21-10-2022.

Dr. Vijayalaxmi Mekali Associate Professor & Head, Al&ML Dept

Atumas."

Dr. Dilip Kumar K Principal/ Director



INTERSHIP PROGRAM ON " Object Oriented Concepts With C++ & Fourth Generation Technologies "

ORGANIZED BY

Department of Computer Science & Design

CERTIFICATE

OF PARTICIPATION

This is to certificate that Mr/Ms <u>A S N SREEYA</u> of the Computer Science & Design Department has participated in internship Program on "Object Oriented Concepts With C++ & Fourth Generation Technologies ", organized by the Department of Computer Science & Design ,K.S Institute of Technology,Bengaluru held from 17th to

21st October 2022

Professor & Head ,CSD Dept



Principal & Director



K.S.INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC & IEI No.14, Raghuvanahalli, Kanakapura main Road, Bengalure-560109.

INDUCTION PROGRAM 2022-2023

DATE:28.11.2022

5.42	-	BRANCH	BRANCH	BRANCH				
DAY	TIME	CSE (New Block- Ground Floor-	ECE, CCE, & ME (New Block-	AIML IOT & CS & D (New Block- First				
	8.30 AM	CONFERENCE HALL)	Ground Floor-SEMINAR HALL)	Floor-SEMINAR HALL)				
	to	College rules and regulations by	Orientation from Science	Orientation from Science Departmer				
	10.00 AM	Principal	Department (Chemistry)	(Physics)				
	10.30 AM		Orientation from Science					
тни	to	Talk on Universal Human Values	Department (Mathematics)	Orientation by AI&ML HOD/CSD HOD				
	12.00 PM		Department (Mathematics)					
	1.30 PM	Orientation from Science	Introduction to Professional	Introduction to Professional Bodies				
	to	Department (Chemistry)	Bodies IEEE / ISTE	CSI / BITES / Hackathon				
	03.00 PM							
		Introduction to Professional	College rules and regulations by	Introduction to Professional Bodies				
	to 10.00 AM	Bodies IEI/IETE/GARUT CLUB /ANTARIKSHA CLUB	Principal	IEEE / ISTE				
	10.30 AM							
02.12.2022	to	Heartfulness Meditation	Heartfulness Meditation	Heartfulness Meditation				
FRI	12.00 PM							
	1.30 PM	Orientation from Science		Orientation from Science Department				
	to	Department (Physics)	Talk on Universal Human Values	(Chemistry)				
	03.00 PM							
	8.30 AM	VOCA	Introduction to Professional	College rules and regulations by				
	to	YOGA	Bodies CSI / BITES /	Principal				
	10.00 AM 10.30 AM		Hackathon					
05.12.2022	to	Orientation from IQAC/BAHA	Orientation from Science	A talk on mental health awareness				
MON	12.00 PM		Department (Physics)					
	1.30 PM	Orientation from Library &		Some interesting Areas of Research				
	TO 03.00		A talk on mental health	ECE/ AIML Department)				
	PM	SPORTS	awareness					
	8.30 AM							
	to	Introduction to Professional	NEP/ Department Tour	YOGA				
	10.00 AM	Bodies IEEE / ISTE						
	10.30 AM		Introduction to Professional					
06.12.2022	to	A talk on mental health	Bodies IEI/IETE/GARUT CLUB	NEP/ Department Tour				
TUE	12.00 PM	awareness	/ANTARIKSHA CLUB					
	1.30 PM	Some interesting Areas of						
	to	Research (ECE/ AIML	Orientation from IQAC/BAHA	Orientation from IQAC/BAHA				
	03.00 PM							
	8.30 AM	Carrier Orientation by Training	VOCA	Orientation from Science Departme				
	to	and Placement officer	YOGA	(Mathematics)				
	10.00 AM							
07.12.2022	2 10.30 Aiv	Effective use of communication	Effective use of communication					
WED	12.00 PM	by T&P	by T&P	T&P				
	1.30 PM							
	to	Orientation by CSE HOD	Orientation from cultural team	Talk on Universal Human Values				
	03.00 PN							

		BRANCH	BRANCH	BRANCH				
DAY	TIME	CSE (New Block- Ground Floor-	ECE, CCE, & ME (New Block-	AIML IOT & CS & D (New Block- First				
		CONFERENCE HALL)	Ground Floor-SEMINAR HALL)	Floor-SEMINAR HALL)				
	8.30 AM to 10.00 AM	NEP/ Department Tour	Carrier Orientation by Training and Placement officer	Orientation from cultural team				
08.12.2022 THU	10.30 AM to 12.00 PM	KATALYST-NGO	KATALYST-NGO	KATALYST-NGO				
	1.30 PM to 03.00 PM	Orientation from cultural team	Orientation from Library & information center / NSS / SPORTS	Introduction to Professional Bodies IEI/IETE/GARUT CLUB /ANTARIKSHA CLUB				
	8.30 AM to 10.00 AM	Orientation from Science Department (Mathematics)	Fun Games	Carrier Orientation by Training and Placement officer				
09.12.2022 FRI	10.30 AM to 12.00 PM	Fun Games	Orientation by ECE HOD	Orientation from Library & information center / NSS / SPORTS				
	to	Introduction to Professional Bodies CSI / BITES / Hackathon	Some interesting Areas of Research (ECE/ AIML Department)	Fun Games				
10.12.2022 SAT			First year Inauguration					

HOD

Head of the Department Dept. of Science and Humanitie-K.S. Institute of Technology Bengaluru - 560 109

K.S. INSTITUTE OF TECHNOLOGY BENGALURU - 560 109.



K.S.INSTITUTE OF TECHNOLOGY #14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-5600109

DEPARTMENT OF APPLIED SCIENCE AND HUMANITIES

INDUCTION PROGRAM REPORT 2022-23

The purpose of the Student Induction Program is to help new students of the college to adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution help them build bond with other students and faculty.

Student Induction Program engages with the new students as they come into the institution before regular classes starts. At the start of the induction the students will be familiarized with the institution process, practices, culture and values.

Welcome address by Dr. Dilip Kumar K, Principal, KSIT

Date: 01.12.2022 Time: 8.30am– 10.00 am (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 02.12.2022 Time: 8.30am– 10.00 am (Branch – ECE, CCE and ME) Venue: New block Ground floor Seminar Hall, KSIT Date: 03.12.2022 Time: 8.30am– 10.00 am (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Dr. Dilip Kumar K, Principal emphasized the need for developing good communication as it plays a very important role in professional lives. He advised the students to develop the urge for learning new technologies and utilize the services of the excellent faculty in college. The principal informed the students about the weeklong Induction Program orientation to the various department would commence from 1-12-2022 and continue till 9-12-2022. He urged the students to attend the Induction program as it would be very informative and help the students to be aware about the VTU rules and regulations.



Talk on Universal Human Values

Date: 01.12.2022 Time: 10.30am– 12.00 pm (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 02.12.2022 Time: 1.30 PM – 3.00 PM (Branch – ECE, CCE and ME) Venue: New block Ground floor Seminar Hall, KSIT Date: 07.12.2022 Time: 1.30 PM – 3.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Delivered By: ANURADHA M V (DEPARTMENT OF SCIENCE AND HUMANITIES)

A part of the Induction program an orientation on Universal Human Values which has been made mandatory by the AICTE to be incorporated in the Induction program for the I semester students was delivered by Prof Anuradha, she holds degree in Law & has practiced at the High Court of Karnataka and Practices (in chamber) and has more than 16 years of teaching experience. Professor Anuradha urged the students to tread the ethical way. She highlighted the importance of human values at various stages including education and career (personally and professionally). She also emphasized how human values encompasses morality, societal, psychological aesthetic, ethical and spiritual aspects. She also went to explain that as future engineers they should develop a good and practical sense of human values so that they can fruitfully contribute to the societal development.



ORIENTATION FROM DEPARTMENT OF MATHEMATICS

Date: 01.12.2022 Time: 10.30am- 12.00 pm (Branch – ECE, CCE and ME) Venue: New block Ground floor Seminar Hall, KSIT Date: 07.12.2022 Time: 8.30 AM – 10.00 AM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Date: 07.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT

Delivered By: DEPARTMENT OF MATHEMATICS FACULTY MEMBERS

Dr. Jalaja P, Associate professor, Department of Mathematics, gave orientation to the first year students. She explained students about mathematics and its application in various fields. She gave knowledge about why Mathematics is important for engineering students of different engineering branches. She shared few essential tips with the students on how they can improve their skills on solving problems. Meanwhile Department of mathematics faculties conducted quiz to test the IQ level of the students and distributed prizes for the winners, after that we played few videos to inspire students how mathematics plays important role in day to day life.

Finally speaker inspired all first year students and gave few tips to improve their Knowledge in mathematics and the Program completed in a positive way with question and answer session.



ORIENTATION FROM DEPARTMENT OF PHYSICS

Date: 01.12.2022 Time: 8.30 AM – 10.00 AM (Branch - AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Date: 02.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 05.12.2022 Time: 10.30 AM – 12.00 PM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT

Delivered By: DEPARTMENT OF PHYSICS FACULTY MEMBERS

This orientation program was conducted by Physics faculty members Prof. Sunil Kumar N, Prof. Renuka C, Prof. Madhavi S and Prof. Kavya T N for first year students on the above said dates and time. The session was initiated with the brief introduction about the college, vision and mission of the college, introduction of the faculty members, technical and non-technical staff of physics department. The core of the session includes introduction of physics, physics course goals, engineering branches of physics and importance of physics in everyday life. The session winded up by asking some general and interesting physics questions to students where they interacted very well.



ORIENTATION FROM DEPARTMENT OF CHEMISTRY

Date: 01.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 02.12.2022 Time: 1.30 PM – 3.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: DEPARTMENT OF CHEMISTRY FACULTIES

Dr. Kiran Kumar S.R, Assistant professor, Department of Chemistry, holds a PhD from Kuvempu University and has more than 14 years of teaching experience. He gave orientation to the first-year students. He explained students about Chemistry and its applications in various fields, safety rules to be followed in chemistry lab. He gave knowledge about why chemistry is important for engineering students of different branches like civil engineering, mechanical engineering, Aeronautical engineering, computer science engineering and computer science and design. He also explained why research is important for Engineers. He gave information about nanotechnology, different uses of nanotechnology. He shared few essential tips with the students on how they can start their research and showcase their talents, by providing few essential links through the student can be benefited either by getting required materials to carry out their research. All this has inspired many students to start research on some topic and explore the knowledge.

Before ending the session, the faculty of chemistry department conducting small quiz competition for the first-year students about basic chemistry concepts and distributes the small gratitude for the winners. Finally, students are very happy and interacted very well throughout the session and learnt the important aspects of chemistry in curriculum aspect as well importance of chemistry in our daily life.



ORIENTATION ON NATIONAL EDUCATION POLICY(NEP)

Date: 06.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 06.12.2022 Time: 10.30 PM – 12.00 PM (Branch – AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Date: 08.12.2022 Time: 8.30 AM – 10.00 AM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT

Delivered By: Dr RENUKA C

The speaker delivered talk on National Education Policy, she emphasized on Education policy that refers to the collection of laws and rules that govern the operation of education systems. Policies are important because they help a school/college to establish rules and procedures and create standards of quality for learning and safety, as well as expectations and accountability. Without EDUCATION POLICY, educational institute would lack the structure and unable to meet the needs of students. Policies are important because they help a school/college to establish rules and procedures in order to function effectively and ensure everyone is connected. Schools/Colleges create standards of quality for learning and safety, as well as expectations and accountability. The importance and the features are NEP was explained in detail.



ORIENTATION ON SOME INTERESTING AREAS OF RESEARCH

Date: 09.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 07.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 06.12.2022 Time: 1.30 PM – 3.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: Dr. Surekha Borra, Professor & Chief Research Coordinator

- Why research is important?
- Research Publications -Journal Articles and Books
- Google Scholar
- Importance of Copyrights and Patents
- Funded Projects
- Some Research Problems and Results
- Digital Image Watermarking
- Anti-Piracy



ORIENTATION ON INTRODUCTION TO PROFESSIONAL BODIES CSI, BITES AND HACKATHON

Date: 01.12.2022 Time: 1.30 PM – 3.00 PM (Branch – AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Date: 05.12.2022 Time: 1.30 PM – 3.00 PM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 06.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT

Delivered By: DEPARTMENT OF CSE, CS&D and AI ML

The talk on CSI/BITES/HACKATHON was attended by first year students with the objectives to gain insights about various professional bodies in the college.

Speaker Dr Deepa S R introduced about CSI professional body.CSI is a non-profit professional society and meet to exchange views and information, learn and share ideas. Students can get Technology updates through Conferences, Seminars, Tutorials & workshop at discounted rates.

Speaker Dr Vaneeta M briefed about (BITES)Board for IT Education Standards is a non-profit Society set up by the Karnataka Government, in association with IT industries and educational institutions, to enhance the quality of IT education and help build quality manpower for the IT industry. It Promote excellence and enhance quality of education.

Speaker Mrs Beena K shared the views about how to start thinking to formulate ideas in Hackathons. She gave insights about few domains where solutions can be given for real world problems by the students. She briefed about students winning at KSIT in Smart India Hackathon, Toycathon and Manthan. She did interact with students, ask them to focus on innovation and creativity in their thinking. The talk was informative and created motivation in students to participate in Hackathons.



ORIENTATION FROM PROFESSIONAL BODIES (IEI/IETE/GARUT CLUB/ANTHARIKSHA CLUB)

DATE:02.12.2022 TIME: 08.30 AM - 10.00 AM (BRANCH – CSE) VENUE: New Block Ground Floor Conference Hall, KSIT DATE:06.12.2022 TIME: 10.30 AM - 12.00 PM VENUE: New Block Ground Floor Seminar Hall (BRANCH – ECE, CCE, ME) DATE:08/12/2022 TIME: 1.30 PM - 03.00 PM VENUE: New Block First Floor Seminar Hall (BRANCH – AIML, IOT & CS&D)

INTRODUCTION TO IETE STUDENTS FORUM (ISF)

Delivered by: Dr. Dinesh Kumar D S, IETE Coordinator, Dept of ECE, KSIT

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognized professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT, founded in 1953. It concentrates on the facilitation of the exchange of information among fields which have helped many economies worldwide. It is an institute of eminence by the Government of India and has51centers located all over the country. IETE strives to keep up with the changing times and new technological advancements and does so by keeping all those involved informed about the same.

Objectives of ISF:

- Improving standard of Engineering Education
- Counselling the students in the emerging new opportunities
- Encouraging and motivating the outside Classroom studies/Workshops/projects/Seminars
- Increasing the student base and corporate membership of IETE.



ORIENTATION FROM PROFESSIONAL BODIES (IEI)

Delivered by: Mr. RANGANATH R

The Institution of Engineers (India) [IE1] is the largest multi-disciplinary professional body of engineers, established in 1920 with its Headquarters located in Kolkata and incorporated under Royal Charter on 9th September, 1935 by the then His Majesty of King George V. The Institution of Engineers (India) is administered by a National Council with the President as its Head. The Institution of Engineers (India) is the first professional body to represent India in several International Bodies, such as the World Mining Congress (WMC), the World Federation of Engineering Organizations (WFEO), the Commonwealth Engineers' Council (CEC), the Federation International du Beton (fib), and the Federation of Engineering Institutions of South and Central Asia (FEISCA). It also has bilateral agreements with a number of professional societies across the globe.Briefed about the IE1 Student chapter established in our Institution to all the students. And also explained what are the benefits students will get once they take any professional membership.



ORIENTATION FROM ANTHARIKSH & GARUT CLUB

Delivered by: Mr. Saleem S Tevaramani

Antariksh & Garut Club of KSIT was inaugurated on 19th of February 2020. The orientation program for first year students of CSE branch is conducted at New Block Ground Floor Seminar Hall, KSIT, around 175 students were present, for ECE, CCE, ME branch conducted at New Block Ground Floor Seminar Hall, KSIT, around 175 students were present and for AIML, CS&D, CS&IOT, branch from Antariksh club is conducted at New Block First Floor Seminar Hall, KSIT, around 175 students were present.





ORIENTATION FROM -ISTE / IEEE /WIE / SPS

Date: 01.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 01.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 02.12.2022 Time: 1.30 PM – 3.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: DEPARTMENT OF ELECTRONICS AND COMMUNICATION

ISTE KSIT in association with Department of Electronics and Communication organized IEEE Mega event "INDUCTION PROGRAMME" on 1st ,2nd and 6th December 2022.

The students were motivated by the Mrs Sangeeta V, faculty in charge of the ISTE. The students were enlightened with the importance and benefits of joining ISTE student body of KSIT and regarding the various advantages brought about as an ISTE member. The students were given a brief idea about all the previous achievements made by the students. As ISTE is considered a globally recognized organization, plenty of students made their initiation to join for the same.



IEEE KSIT, WIE KSIT and SPS KSIT in association with Department of Electronics and Communication organized IEEE Mega event "INDUCTION PROGRAMME" on 1st ,2nd and 6th December 2022.

The panel consisted of execom members and the office bearers who addressed all the students and enlightened them about the importance and benefits of joining the IEEE. The panel also conducted an IEEE membership drive and hence was successfully able to motivate the students to become a member of the IEEE family. Post the panel discussion was followed by an eyes breaking session along with a non technical event such as the crosswords and the connections. Crosswords are where the students were instructed to form a meaningful word with the clues given. Connections are where the students are instructed to create a name of movie by connecting the pictures displayed on the screen. The winners and the runner ups were awarded with goodies as a token of appreciation and motivation.



ORIENTATION FROM IQAC

Date: 05.12.2022 Time: 10.30 AM – 12.00 AM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 06.12.2022 Time: 01.30 AM – 03.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 06.12.2022 Time: 1.30 PM – 3.00 PM (Branch – AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: Dr. CHANDA V. REDDY, DEPARTMENT OF ELECTRONICS AND COMMUNICATION

The talk on Internal Quality Assurance Cell (IQAC) was attended by first year students of AI & ML, ECE, MECH, CSE, CSD, CCE and IOT branch students with the objectives to gain insights about various information in the college.

Speaker introduced about IQAC and discuss about Institute Vision & Mission of KSIT College. It Promote excellence and enhance quality of education in the college. Also briefed about Outcome Based Education (OBE), Bloom's Taxonomy, Quality of internal Assessment, Question papers, Student Centric Policies & Utilization, Roles of IQAC, Quality Assurance Initiative and Impact.



ORIENTATION FROM BAJA

Date: 05.12.2022 Time: 10.30 AM – 12.00 AM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 06.12.2022 Time: 01.30 AM – 03.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 06.12.2022 Time: 1.30 PM – 3.00 PM (Branch – AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: Dr. M. Umashankar, Professor & Head, DEPARTMENT OF MECHANICAL ENGINEERING

TEAM MEMBERS: Bhavan kashyap K (Captain), Arun Kumar M, Deepak, Sanjay V, R Manoj Reddy, Darshan S, DHEVA C, Vaishnav. H, Jashwanth S, Venkataramana G Bhat, Chethan S, Spoorthy M U, Dhanush R, Harish Kumar K, Karan S, Vibhav Kaushik V, Vidya Rawal, Harshavardhan Reddy, Sanjay P, Sharmila k p, Bhavana S, Tilak P, Pavan P, Neha Kumari S, Shama S K

This orientation program was given by Dr. M. Umashankar. The first year students of branches CSE, ECE, CCE, AIML, IOT, CS&D and ME attended the orientation program. Dr. M. Umashankar introduced the TEAM REDLINE RACING- BAJA to the first year students. The team members gave brief introduction about the Team Redline Racing -SAE Baja India and Mega ATV Championship.

The presentation was carried over by Bhavan Kashyap K who is the captain of the Team and gave detailed description about the SAE club, the origin of the SAE club and Mega ATV Championship. He continued by explaining the details about the current event ie,. E-BAJA and why E-Baja came into picture.



ORIENTATION FROM CULTURAL COMMITTEE

Date:01.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground FloorSeminar Hall, KSIT Date: 01.12.2022 Time: 1.30 PM – 3.00 PM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 02.12.2022 Time: 1.30 PM – 3.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT

Delivered By: CULTURAL COMMITTEE

The session started with a brief introduction of the Kammavari Sangham Group of Institutions and its committee head members. This was introduction was given by Mr Sunil Kumar N the College Core Committee Chief Co-ordinator. The institute's mission and vision were stated. The core committee coordinators and student committee members were introduced.

Next up the student committee members involved themselves in presenting the college clubs and cultural teams to the freshers. Starting with the instigation of an interactive session of the Drama team which was presented by N.Nelbin. Followed by the Creative team by G.Preritha. Next up comes the Dance team which was presented by Kandra Aakash. Here comes a very lively session introducing the college music team by Monisha. The crowd participated in showing their singing talent. Suhas .M and Vaishnav. H spoke about the literature club. A very interesting activity increased the interest of students to get themselves involved that is the introduction of the Fashion team led by R Deepak Rao. Last but not least comes the Media team which was presented by T. Maurya and Ankitha Devlokam.

After a lively session, there was a short glimpse given by Divya about the college fest-ANANYA. A few clips of previously organized Ananya fest were shown; this caught the audience's eye to participate and portray their talents in the upcoming auditions and events conducted.

The session ended with Ms. Anuradha explaining them the importance of these opportunities and encouraging them to show active participation.



ORIENTATION FROM DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:08.12.2022 Time: 1.30 PM – 3.00PM (Branch - CSE) Venue: New Block Ground FloorConference Hall, KSIT

Delivered By: Dr REKHA B VENKATAPUR, Professor and Head, CSE

This orientation program was delivered by Dr. Rekha B Venkatapur, Head of the Department of Computer Science and Engineering on 8-12-2022. First year students of CSE branch attended orientation program. She gave information about Department profile, faculty details, clubs activities under student chapters, achievements in securing VTU Ranks, methods used to improve teaching learning process. She explained about online Courses of NPTEL, Coursera and their importance in professional development. She also briefed about CSE Students achievements in National level Hackathon - SIH.



ORIENTATION FROM LIBRARY AND INFORMATION CENTRE

Date: 05.12.2022 Time: 1.30 PM – 02.15 PM (Branch - CSE) Venue: New Block Ground Floor, Conference Hall, KSIT Date: 08.12.2022 Time: 1.30 PM – 02.15 PM (Branch – ECE, CCE and ECE) Venue: New Block Ground Floor, Mechanical Seminar Hall, KSIT Date: 09.12.2022 Time: 10.30 AM – 11.15 AM (Branch –AI & ML, IOT & CS & D) Venue: New Block, First Floor Seminar Hall, KSIT

Delivered By: Dr. Bharathi V, Chief Librarian

The Chief Librarian, Dr. Bharathi V, explained about the resources, services and facilities available in the library. She also gave demo on how to use the digital library resource. She motivated the students to make best use of the facilities available in the library and also explained the membership procedure.



ORIENTATION FROM MENTAL HEALTH AWARENESS TEAM

Date: 02.12.2022 Time: 8.00 AM – 10.00 AM (Branch – CSE) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 06.12.2022 Time: 10.30 AM – 12.00 PM (Branch – ECE, CCE, ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 08.12.2022 Time: 1.30 PM – 3.00 PM (Branch – AIML, CS&D, CS&IOT) Venue: New Block First Floor Conference Hall, KSIT Delivered By: Speaker details: Ms. Sneha Rao

Antariksh club of KSIT has organized a talk on mental health awareness and yoga in association with Ananya –A foundation for happiness in the initiative of You Are Precious during induction program 2022-23.

program 2022-23. Founder of Ananya – A Foundation for Happiness works with Synopsys as a Technical Writer. She has worked with various semiconductor start-ups as an HR Manager before making a move to Technical Writing. Sneha is also a Career Counsellor by choice and helps under- privileged kids in making career decisions. She is a graduate in Instrumentation Technology from VTU and a Gold Medalist in MBA, HR from KSOU. She is an ardent lover of music and is keen on contributing to the society in her own humble way.





ORIENTATION BY HEARTFULNESS MEDITATION

Date: 2.12.2022 Time: 10.30am-12.pm Venue: KSIT Branches: CSE, CS&D, ECE, AI&ML,CCE,IOT and ME. Delivered By: Prof. Rajeshwari Hegde, Hetal Ganeriwal, Kishore Ludhani, Mahesh Prasad, Gurubalan T, Hemanth Kothari

All the first year students were divided into six groups and made them to sit in a separate class rooms. Each room was assigned by the professionals from Heartfulness Meditation. They explained the importance of meditation how it makes students to lead their lives in new light, also they taught students how they should give time to themselves. Explained various concerns and factors involved in human life and also made students to play mind games. Finally they conducted the meditation session for 20 minutes.





ORIENTATION ON YOGA

Date: 05.12.2022 Time: 8.30am– 10.00 am (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT Date: 06.12.2022 Time: 8.30am– 10.00 am (Branch – ECE, CCE and ME) Venue: New Block First Floor Seminar Hall, KSIT Date: 07.12.2022 Time: 8.30am– 10.00 am (Branch –AIML IOT & CS & D)

Venue: New block Ground floor Seminar Hall, KSIT

Delivered By: Dr SAHANA SUDHAKARA, Ms SANDYA N BHAT

The yoga session by Ms. Sandhya Bhat and how to be healthy and food intake, sleep related session by Sahana Sudakara is conducted in 5th floor new block and seminar hall respectively.

Profile: Ms. Sandhya N Bhat is an accomplished Yoga Instructor and International Yoga Referee with over a decade of Yoga teaching experience known for her amicable, approachable and informative technique of teaching. Although she has been practicing Yoga from childhood, she formally started teaching yoga over a decade ago.

Profile: Dr. Sahana Sudakara – Ayurvedic way to wellness & lifestyle BAMS, MD - 7th rank holder also has a PG diploma in Bharatanatyam. She is a certified handwriting analyst graphologist.



ORIENTATION FROM NSS TEAM

Date: 05.12.2022 Time: 1.30 PM – 02.15 PM (Branch - CSE) Venue: New Block Ground Floor, Conference Hall, KSIT Date: 08.12.2022 Time: 1.30 PM – 02.15 PM (Branch – ECE, CCE and ECE) Venue: New Block Ground Floor, Mechanical Seminar Hall, KSIT Date: 09.12.2022 Time: 10.30 AM – 11.15 AM (Branch –AI & ML, IOT & CS & D) Venue: New Block, First Floor Seminar Hall, KSIT

Delivered By: Naveen V,NSS co ordinator

The NSS unit gave a brief introduction of how their unit works in and out. The NSS officer Mr.Naveen spoke about the importance and rolls of NSS in the country and the meaning of the logo. The NSS volunteers also explained how other events like independence day, republic day,blood donation campaign, yoga day,cancer awareness program and many other socially engaging events were organised in the college for the students. They concluded it by speaking about our NSS volunteers contribution and achievements to encourage the youth to join hands with this unit.



ORIENTATION FROM PLACEMENT CELL

Date: 07.12.2022 Time: 08.30 AM – 10.00 AM (Dept- Training & Placements) Venue: New Block Ground floor Conference Hall, KSIT Date: 08.12.2022 Time: 08.30 AM – 10.00 AM (Dept- Training & Placements) Venue: New Block Ground floor Seminar Hall, KSIT Date: 09.12.2022 Time: 08.30 AM – 10.00 AM (Dept- Training & Placements) Venue: New Block first floor Seminar Hall, KSIT

Delivered by: Dr. HARISH.R TPO, KSGI

Topic covered: Carrier Orientation

- How to develop the skills through Training programs.
- Importance of personality development training.
- How to groom themselves for interview.
- Explained about the Placement procedures and eligibility criteria
- Explained about Industrial readiness Program
- Placement strategy of pervious year.







Topic covered: Effective use of communication

Date: 07.12.2022 Time: 10.30 AM – 12.00 PM (Dept - TPO) Venue: New Block Ground floor Conference Hall, KSIT Venue: New Block Ground floor Seminar Hall, KSIT Venue: New Block first floor Seminar Hall, KSIT

Delivered By: DEPARTMENT OF – Training and Placement

- Written Communication
- How to Improves productivity
- Ethical communication
- Trust Building.
- Verbal Communication

Conference Hall: Mr.Asgar from AUDAZ PVT LTD

Ground floor Seminar Hall: Sujeeth from BIZOTIC PVT LTD

First floor Seminar Hall: Mrs.Nandini Nair from UNIVERSAL EDUCATION



Topic covered: Scholarship Program (Exclusive for female students.

Date: 08.12.2022 Time: 10.30 AM – 12.00 PM (Dept- Training& Placement) (Exclusive for female students)

Delivered By: Mrs.Vijaya Rangaswamy from Katalyst-NGO Venue: New Block Ground floor Conference Hall, KSIT

- Proprietary Curriculum
- Financial Assistance & Medical Insurance
- Digital Enablement
- Internships & Corporate Engagement
- Placements

Topic covered: Math Techniques (Exclusive for male students)

Delivered By: N.LOKESH from RV COLLEGE, BENGALURU

Date: 08.12.2022 Time: 10.30 AM – 12.00 PM (Dept- Training& Placement) Venue: Fourth floor online lab, KSIT

- How to crack aptitude test through mathematical games.
- Exercises on critical mathematical concepts.



DEPARTMENT TOUR

Date: 6.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Venue: New Block Ground Floor Seminar Hall, KSIT Date: 6.12.2022 Time: 10.30 AM – 12.00 PM (Branch –AIML IOT & CS & D) Venue: New Block First Floor Seminar Hall, KSIT Date: 8.12.2022 Time: 8.30 AM – 10.00 AM (Branch - CSE) Venue: New Block Ground Floor Conference Hall, KSIT

Delivered By: DEPARTMENT OF PHYSICS

The department tour was conducted on the above said date for the first year students of CSE, CSD, AI&ML, CSIOT, CCE, ECE, ME Branches. The students were accompanied by physics faculty Kavya T N, Dr. Renuka C, Dr.Madhavi S. Firstly, they visited CAED Lab where students got to know about the software solid edge that they will use in CAED lab, from there they moved to electrical lab there students were taught about safety measures they have to take before entering the lab then they visited physics lab. In physics lab they have shown instrument set up of experiments to be conducted in physics lab. In Chemistry lab students were shown the experiments, next they visited their respective classes and lastly they visited sports department, Computer science department and Mathematics department.



FUN ACTIVITY

Date: 9.12.2022 Time: 8.30 AM – 10.00 AM (Branch - ECE, CCE & ME) Time: 10.30 AM – 12.00 PM (Branch – CSE) Time: 8.30 AM – 10.00 AM (Branch - AIML 10T & CS & D) Venue: KSIT Ground

Conducted By - Naveen V , NSS Officer

Inagruation of the fun activites for the first years was Organzied in the KSIT College Grounds. The NSS Program officer and the Applied Science & Humanity department HOD and Staff along with the NSS volunteers organised this activity. The Objectives of the games and the activites is to inspire and Motivate students to engage in physical activities. In fun games the students were made to play "TUG OF WAR". Each department students were given the opportunity to Participate in this event. They were encouraged with some Music. The students actively participated and the winners were Announced. Altogether, the event was a grand success.



Head of the Department Dept. of Science and Humanities K.S. Institute of Technology Bengaluru - 560 109

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