

PRAGATI ENGINEERING COLLEGE

SURAMPALEM
CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

NEURAL -NEWS LETTER

JAN 2024-MAY 2024

VOL #4



FROM H.O.D'S DESK

The Vision of the CSE(AI&ML) Department :

To emerge as a center of technical expertise in the field of Computer Science and Engineering – Artificial Intelligence & Machine Learning by producing globally competent professionals with technical & research capabilities, ethical values and team spirit.

The Mission of the CSE (AI&ML) Department :

DM1: To produce competent software professionals in the field of AI.

DM2: To induce application oriented and research capabilities using Machine Learning in students for the betterment of society.

DM3: To inculcate ethics and human values in students to adapt to the dynamism in the field of computing technology.

FACULTY IN THE DEPARTMENT

S. No.	Name of the Faculty	Qualification	Designation
1	Dr. A. Radha Krishna	Ph.D	Professor
2	Mr. M.S.V.V. Ramesh	M.Tech, (Ph.D)	Asst. Prof
3	Mr. A. JanardhanaRao	M.Tech, (Ph.D)	Asst. Prof
4	Mrs. L. Yamuna	M.Tech	Asst. Prof
5	Mrs. T. Durga	M.Tech, (Ph.D)	Asst. Prof
6.	Mr. Y. Ravi Bhushan	M.Tech	Asst. Prof
7.	Mrs. T. Sankaramma	M.Tech	Asst. Prof
8.	Mrs. G. V .Rajeswari	M.Tech	Asst. Prof
9.	Mrs. G. Tejasri Devi	M.Tech	Asst. Prof
10.	Mrs. P. Satyavathi	M.Tech	Asst. Prof
11.	Mrs. M. Mani Deepika	M.Tech	Asst. Prof
12.	Mrs. R. Veera Meenakshi	M.Tech	Asst. Prof
13.	Mrs. A .Srujana Jyothi	M.Tech	Asst. Prof
14	Mr. N. V. S. Gopalam	M.Tech	Asst. Prof

FDP ATTENDEND LIST

S. No.	Name of the Faculty	Qualification	Designation	COUNT	Name of the program
1	Mrs. L.Yamuna	M.Tech	Assistant. Prof	1	Trianing program on AI&ML From 22-4-24 to 26-4-24
2	Mrs. L.Yamuna	M.Tech	Assistant. Prof	1	Digital skill readiness program under Wipro Talent next Project completed on cloud with big data

EdX summary Academic year 2023-24

S.NO	Name of the Faculty	Subject	Status
1	Dr.A.Radha Krishna	Google AI for Anyone	Completed
2	Mr. M.S.V.V.Ramesh	Google AI for Anyone	Completed
3	Mr. A.JanardhanaRao	Google AI for Anyone	Completed
4	Mrs L.Yamuna	Google AI for Anyone	Completed
5	Mrs G.TejasriDevi	Google AI for Anyone	Completed
6	Mrs G.V.Rajeswari	Google AI for Anyone	Completed
7	Mrs P.Satyavathi	Google AI for Anyone	Completed
8	Mrs M.ManiDeepika	Google AI for Anyone	Completed
9	Mrs A.SrujanaJyothi	Google AI for Anyone	Completed

**NPTEL CERTIFICATIONS COMPLETED BY FACULTY
ACADEMIC YEAR- 2023-2024**

S. N O	NAME OF THE FACULTY	Name of the Course Completed	Duration	Result
1	Dr A.Radha Krishna	Introduction to IOT	JAN-APR 2024	Elite
2	Mrs.G.Tejasri Devi	Introduction to IOT	JAN-APR 2024	Elite
3	Mrs G V Rajeswari	Introduction to IOT	JAN-APR 2024	Elite+Silver
4	Mrs M.Mani Deepika	Introduction to IOT	JAN-APR 2024	Elite+Silver
5	Mr. A. Janardhanarao	Software Conceptual Design	AUG-SEP 2023	Successfully completed
6	Mrs G V Rajeswari	Google Cloud Computing Foundations	AUG-OCT 2023	Elite
7	Mrs L .Yamuna	Cloud Computing	JUL-OCT 2023	Elite
8	Mr. A. Janardhanarao	Cyber Security and Privacy	JUL-OCT 2023	Successfully completed

Papers Publications

The following publications were made by the following faculty in SCI/SCOPUS /UGC CARE recognized journals.

S.No	Name of the faculty	Title	Journal name	Month and Year of Publication/ Presentation	Indexing	Type
1.	Dr A.Radha Krishna	Prediction of Rainfall for Farmers using Airtificial Intelligence : A survey	Journal of information and computational	2023	ISSN:154-87741	UGC CARE
2.		Analysis of Information Systems in Cyber Crimes through Wireless Networks	International journal of advanced mutlidisplinary Research and studies	October 2023	ISSN:258-3049x	UGC CARE
3.		An Extertion of Artificial Intelligence in Agriculture-A Literature Survey	Vdi-z integrieteprodu ction	2023	ISSN:004-21766	UGC CARE
4.		Fake job prediction using machine learning algorithms	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE

5	Dynamic Priority-based Adaptive Scheduling(DPAS) for Modern Operating Systems	Operating Systems Development & Trends	2023	ISSN:2454 9355 volume 10, issue 2, 2023 DOI (journal):1 0.37591/jo OSDT	UGC CARE
6	An Investigative study of IOT Forensics Mechanisms	Journal of Cyber Security, Privacy Issues and Challenges	September-December, 2023.	e-ISSN: 25837656 volume-2, issue-3	UGC CARE
7	Role of Medical and Assistive for Next Generation Healthcare	Journal of Advanements in Robotics	2023	ISSN- 24551872 Volume 10, issue-2	UGC CARE
8	Application of Reinforcement learning and predictive modeling for smart energy	Journal of Big Data Technology and Business Analytics	2023	e- ISSN:258 3-7834 volume 2, issue 3	UGC CARE
9	Application of grey wolf optimizer (GWO) strategy for Malware Analysis.	Published in IJWSN (stmjournals.com)	2023	Volume:0 1, Issue:02in 2023sep,	UGC CARE

10	Mrs L.Yamuna	Application of Self Adaptive Differential Evolution for Design of Modern intrusion Detection System	Published in www.isroset.org volume 11 issue5,pp.	October 2023	E-ISSN: 23207639	UGC CARE
11		Novel Perspectives in Quantum safe Cryptographic Algorithms for Enhanced Cybersecurity	International journal of computer science languages	July-December 2023	Published volume 1, Issue 2, DOI (Journal): 10.37591/IJCSL.	UGC CARE
12		A study on Federated Learning based computer vision models for AR-VR Applications	Published in MAT Journals	2024	e-ISSN: 2583-4835, vol.3, Issue 2	UGC CARE
13		“Application of Q-learning for Online Fraud Detection”	Published in MAT journals.	January-April,2024	e-ISSN: 25834835, Vol. 3, Issue 1pp(1-9)	UGC CARE
14		AI-ASSISTED SEARCH FOR MISSING PERSON	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE
15		Mr.M.S.V.V. Ramesh	AI-BASED ADVANCED WILD ANIMAL DETECTION AND ALERT SYSTEM USING YOLO V5 MODEL paper	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422

		publication				
16	Mr. A.Janardhanarao	QR CODE BASED SMART PARKING SYSTEM paper publication	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE
17	Mrs G.V.Rajeswari	FRUAD SMS FOR EMAIL DETECTION AND CLASSIFICATIO N USING MACHINE LEARNING	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE
18	Mrs G.Tejasri Devi	AN IMPROVED SYSTEM FOR BRAIN TUMOR DETECTION USING HYBRID DEEP LEARNING ALGORITHM	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE
19	Mrs M.Mani Deepika	SECURE QR CODE SCANNER TO DETECT MALICIOUS URL USING MACHINE LEARNING	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE

20	Mrs P.Satyavathi	SHARK TANK- REAL TIME STARTUP SUCCESS AND FAILURE PREDICTION USING MACHINE LEARNING ALGORITHMS	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE
21	Mrs A.Srujana Jyothi	DECTECTION OF FAKE NEWS MACHINE LEARNING-paper publication	Journal of the Maharaja Sayajirao University of Baroda	2024	Issn:0025 0422	UGC CARE

BOOK CHAPTERS DETAILS:

S. No.	Name of the Faculty	Name of the book	Paperback ISBN	eBook ISBN:	Name of the chapter
1.	Mrs L.Yamuna	Deep Learning in Personalized Healthcare and Decision Support	9780443194139	9780443194146	Part of Deep Learning in Personalized Healthcare and Decision Support Edited by ELSEVIER published a chapter on Application of Deep-Q learning in personalized health care Internet of Things ecosystem
2.	Mrs L.Yamuna	Deep Learning in Personalized Healthcare and Decision Support	9780443194139	9780443194146	Part of Deep Learning in Personalized Healthcare and Decision Support Edited by ELSEVIER published a chapter on "Development of a no-regret deep learning framework for efficient clinical decision-making".

LIST OF STUDENTS BOOK CHAPTERS

S. No.	Name of the Student	Roll Number	Name of the book	Paperback ISBN	eBook ISBN:	Name of the chapter
1	Ketha Dhana Veera Chaitanya	21A31A4237	Deep Learning in Personalized Healthcare and Decision Support	9780443194139	9780443194146	Part of Deep Learning in Personalized Healthcare and Decision Support Edited by ELSEVIER published a chapter on “Development of a no-regret deep learning framework for efficient clinical decision-making”.
2	M.Madhur	21A31A4245	Deep Learning in Personalized Healthcare and Decision Support	9780443194139	9780443194146	Part of Deep Learning in Personalized Healthcare and Decision Support Edited by ELSEVIER published a chapter on “Development of a no-regret deep learning framework for efficient clinical decision-making”.
3	CH.E.N Sai Priya	21A31A4205	Digital Transformation in Healthcare 5.0	9783111398549002	9783111398549	The role of metaverse in transforming healthcare:

LIST OF SELECTED STUDENTS FOR ACCENTURE

S.NO	Roll No	Student Name	Company name
1.	21A31A4212	Koppoju teja ramyasri	Accenture
2.	21A31A4237	Ketha dhana veera chaitanya	Accenture
3.	21A31A4258	Sreeperambuduru satya kumar	Accenture
4.	21A31A4290	Nadipudi shanmukhi satya	Accenture
5.	21A31A4293	Pynni srujana	Accenture
6.	21A31A42A0	Thungala madhuri	Accenture
7.	21A31A42D2	Samba shiva rao	Accenture
8.	22A35A4208	Challa hari	Accenture

STRIDES :

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada, Accredited by NBA, NAAC with 'A' grade

PRAGATI TECHNICAL CLUB PRESENTS

STRIDES

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PATRON :- Dr. K. SATYANARAYANA, PRINCIPAL
HEAD OF DEPT :- Dr. A. RADHA KRISHNA
FACULTY COORDINATOR :- A. JANARDHANA RAO, 6281866876
STUDENT COORDINATORS :- ROHAN CHIKATLA, 8977944161; SHAIK FARHA, 9542502991

Dignitaries:

Chief Patron:

Dr.P.Krishna Rao
Chairman

Patron:

Dr.K.Satyanarayana
Principal

Chief Advisors:

Sri.M.V.Harinath Babu
Director Management
Sri.M.Satish
Vice President
Dr.S.Sambhu Prasad
Director Academics

Convenor of Strides:

Dr.Subodh Kumar Panda
Assoc Professor of ECE

Central Coordinator:

Mrs.K.LakshmiViveka
HOD of CSE(AI)

HOD of CSE(AI & ML)

Dr.A.Radha Krishna

Faculty Coordinator:

A. Janardhan Rao
Dept of CSE(AI &MI)

Organizing Committee

Dept of CSE(AI&ML)

S. No.	Name of the Faculty	Designation
1	Dr. A. Radha Krishna	Professor
2	Mr. M.S.V.V. Ramesh	Asst. Prof
3	Mr. A. JanardhanaRao	Asst. Prof
4	Mrs. L. Yamuna	Asst. Prof
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7.	Mrs. T. Sankaramma	Asst. Prof
8.	Mrs. G. V .Rajeswari	Asst. Prof
9.	Mrs. G. Tejasri Devi	Asst. Prof
10.	Mrs. P. Satyavathi	Asst. Prof
11.	Mrs. M. Mani Deepika	Asst. Prof
12.	Mrs. R. Veera Meenakshi	Asst. Prof

STUDENT COORDINATORS:

Central Coordinators:

ROHAN CHIKATLA
SHAIK FARHA

Faculty Coordinator:

Mr.A.Janardhan Rao
Dept of (CSE-AI & ML)

ABOUT CSE (AI & ML) DEPARTMENT :

The faculty is a blend of Experienced Academicians and Industry professionals having different specializations in Computer Science and Engineering & Information Technology to impart their expertise through B.Tech program. The department offers Post Graduate programs in M.Tech with specialization in Computer Science and Engineering, and Computer Science. Started B.Tech in 2001-02 with an initial intake of 60. From 2006-07 onwards the intake of B.Tech is increased to 120. Started B.Tech-2nd Shift in 2015-16 with an intake of 60. Started CSE(AI & ML) Branch in 2020-2021 Academic year with intake of 60 Students. In the year 2021-22 it is increased to 120 Students. Present (2022-23) intake for B.Tech CSE(AI & ML) is 180. Started M.Tech (CSE) in 2007-08 with an intake of 18. Started M.Tech (CS) in 2010-11 with an intake of 18. Recognition as R & D Center by JNTUK, Kakinada. The department has excellent infrastructure to support the teaching learning process. The class rooms of the department have the ICT infrastructure. The faculty of the department utilizes these systems to deliver lectures effectively. A new training facility named e-class room was developed in the year 2009. The latest equipment required for video conferencing and remote lecture delivery are available in the e-class room.

The department has laboratories to serve the teaching and research needs of the students and faculty members. The laboratories of the department have substantial computing resources that include the latest hardware and software. The laboratories are equipped with the computers of latest configuration. All the laboratory computers are connected to the campus network using hi-speed Local Area Network. A dedicated leased line provides round-the clock Internet access to all the laboratory computers. The department also maintains a dedicated lab for improving the communication skills of the students. The college and the department are well served by the central library. The central library has more than 2400 titles related to Computer Science and Engineering discipline. The central library has online subscription to various e-journals and INDEST, J-GATE, N-LIST and DELNET consortiums. The subscription provides online access to reputed engineering journals from professional societies. There is also a dedicated department library to serve the needs of the department.





STUDENT NPTEL CERTIFICATIONS DETAILS

Data Analytics with Python

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A4221	Pilli.Bhanu Divya Sri	Jan-April 2023	Data Analytics with Python	Successfully Completed
2.	21A31A4237	Ketha Dhana Veera Chaitanya	Jan-April 2023	Data Analytics with Python	Elite

CLOUD COMPUTING

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A4207	Devalla Surya Naga Laxmi Sahithi	Jul-Oct 2023	Cloud Computing	Elite + Silver
2.	21A31A4238	Komarathi Banny	Jul-Oct 2023	Cloud Computing	Successfully Completed
3.	21A31A42A4	Akurathi Prudhvi Kedar	Jul-Oct 2023	Cloud Computing	Successfully Completed
4.	22A35A4212	Pepakayala Venkata Satish	Jul-Oct 2023	Cloud Computing	Successfully Completed

Data Base Management System

S.N O	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A4202	Bavisetti Lakshmi Jahnvi	Jan-Mar2023	DataBaseManagement System	Elite
2.	21A31A4203	Bobba Vanitha Sri	Jan-Mar2023	DataBaseManagement System	Successfully Completed
3.	21A31A4204	ChinniRajaRajeswari	Jan-Mar2023	DataBaseManagement System	Elite
4.	21A31A4208	DeverapuAdhithi	Jan-Mar2023	DataBaseManagement System	Successfully Completed
5.	21A31A4209	InapakollaCharmila	Jan-Mar2023	DataBaseManagement System	Successfully Completed
6.	21A31A4211	Kavala Sravya	July-Sep 2023	DataBaseManagement System	Elite + Silver
7.	21A31A4220	Pappala nasiviRamya Anjani	Jan-Mar2023	DataBaseManagement System	Successfully Completed
8.	21A31A4223	Shaik Farha	Jan-Mar2023	DataBaseManagement System	Elite
9.	21A31A4224	SurlaLikhita	Jan-Mar2023	.DataBaseManagement System	Successfully Completed
10.	21A31A4242	Kucharlapati Vijaya Kumar Varma	Jan-March 2023	Data Base Management System	Elite
11.	21A31A4261	Ventapalli Sandeep	Jan-Mar2023	Data Base Management System	Elite
12	21A31A4290	Nadipudi Shanmukhi Satya	Jan-Mar 2023	Data base Management System	Successfully Completed
13	21A31A42B0	Dornala Gopireddy	July-Sept2023	Data base Management System	Successfully Completed
14	21A31A42C2	Marisetty Harish	Jan-Mar2023	Data Base Management System	Successfully Completed

INTRODUCTION TO MACHINE LEARNING

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A4224	Surla Likhita	July-Sept 2023	Introduction To Machine Learning	Elite
2.	21A31A42A1	VAIRAM GIRI SATHVIKA	July-Oct 2023 Introduction To Machine Learning	Introduction To Machine Learning	Successfully completed

DataStructures and Algorithms Using Python

S.N O	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1	21A31A4229	BALLALAKSHMI KRISHNAVAMSI	Jul-Sep2023	Programming, DataStructuresAnd AlgorithmsUsingPython	Successfully Completed
2	21A31A4230	MaheshCheduri	Jul-Sep 2023	Programming,DataStructuresAnd AlgorithmsUsingPython	Successfully Completed
3	21A31A4243	KUNCHE VEERAVENKATASAIKARTHIK	July - Sep2022	Programming,DataStructuresAnd AlgorithmsUsingPython	Elite + Silver
4	21A31A4245	MEDURIMADHUR	Jul-Sep2023	Programming,DataStructuresAnd AlgorithmsUsingPython	Successfully Completed

5	21A31A4246	Muthangi VenkataSai Harshith	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Successfully Completed
6	21A31A4258	SreeperambudurSatyaKumar	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Successfully Completed
7	21A31A4263	YagamVenkataSrinivasaKartheek	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite
8	21A31A4265	Yerra Lakshmi Chakradhar	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite
9	22A35A4201	ChekkaGeethaSri	Jul - Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Successfully Completed
10	22A35A4205	Srigakollu VenkataBasavaayya	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite + Silver
11.	21A31A4268	Adivishnu Sri Sai Keerthi	Jul-Sept2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Successfully Completed
12.	21A31A4273	Dontamseeti Sahithi	July-Sept2023	Programming,Data StructuresUsing Python	Successfully Completed
13.	21A31A4293	PynniSrujana	July-Sept2023	Programming,Data StructuresUsingPython	Successfully Completed
14.	21A31A42C1	Nandikolla Veera GowthamKumar	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Successfully Completed
15.	21A31A42D2	YandrapalliSambasivarao	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite + Silver
16.	22A35A4208	ChallaHarikiran	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite
17.	22A35A4209	Devalapalli Sai Karthikeya	Jul-Sep2023	Programming,Data StructuresAnd AlgorithmsUsingPython	Elite

Programming in Java

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE NAME	CERTIFICATE TYPE
1.	21A31A4230	Mahesh Cheduluri	Jan-Mar2023	Programming In Java	Successfully Completed
2.	21A31A4260	VanamVenkata Sai Sanjay	Jan-Apr2023	Programming In Java	Successfully Completed
3.	21A31A4272	Chokka Kavya Sri	July-Oct 2023	Programming In Java	Elite
4.	21A31A4282	Kandru Sai Durga	July-Oct 2023	Programming In Java	Successfully Completed
5.	21A31A4299	Sree Varenaya J	July-Oct 2023	Programming In Java	
6.	21A31A42A0	Thungala Madhuri	July-Oct 2023	Programming In Java	Successfully Completed
7.	21A31A42B1	Gundabaththina Naga Dinesh	July-Oct 2023	Programming In Java	Successfully Completed
8.	21A31A42B8	Lanka Durga Sarath Kumar	July-Oct 2023	Programming In Java	Successfully Completed
9.	21A31A42C7	Ruttala Rama Naga Ganesh	July-Oct 2023	Programming In Java	Successfully Completed
10.	21A31A42C8	Tanneeru Sai Srinath	July-Oct 2023	Programming In Java	Elite

PYTHON FOR DATA SCIENCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A42A9	Dimmala Ashok Kumar	Jan - Feb 2023	Python for Data Science	Elite

The Joy of Computing Using Python

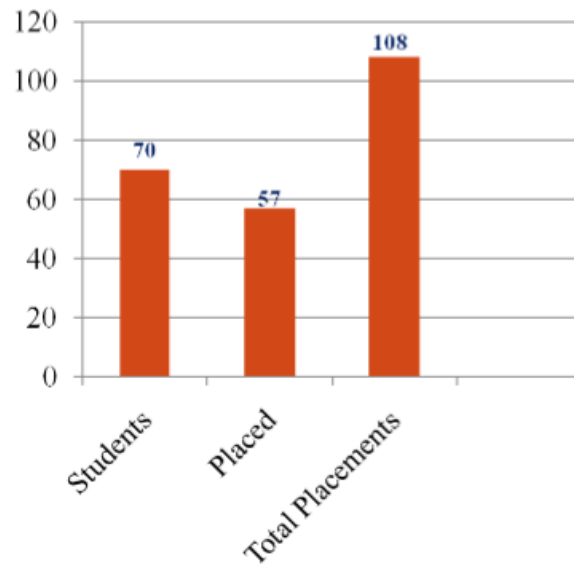
S.NO	ROLL NUMBER	NAME OF THE STUDENT	ACADEMIC YEAR	COURSE	CERTIFICATE TYPE
1.	21A31A4262	Villa Subhash	Jul-Oct 2023	The Joy of Computing Using Python	Successfully Completed
2.	21A31A4285	Lolla Venkata Manaswini Rajeswari	Jul-Oct 2023	The Joy of Computing Using Python	Successfully Completed
3.	21A31A4291	Nam Likhita Pravallika	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
4.	21A31A4295	Sangana Sri Gowri Sai Priya	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
5.	21A31A4296	Sanipina Asritha	Jul-Oct 2023	The Joy of Computing Using Python	Elite

II years

1.	22A31A42G3	Jonnakuti Roopesh Kumar	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
2.	22A31A4246	Marre Narendar Karthikeya	Jul-Oct 2023	The Joy of Computing Using Python	Elite
3.	22A31A4226	Bandaru B S Veera Sai Ganesh	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
4.	22A31A4211	Sathvika Nidadavolu	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
5.	22A31A4231	Chetti Jayaveer	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
6.	22A31A42E0	Mapatula Siva Jyothirmai	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
7.	22A31A4223	Yalla Mouni Sri	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
8.	22A31A4245	Sai Raghava Aditya Madabathula	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver

9.	22A31A4247	M.Nagendra	Jul-Oct 2023	The Joy of Computing Using Python	Elite + Silver
10.	22A31A4251	Nekkala Achibabu	Jul-Oct 2023	The Joy of Computing Using Python	Elite
11.	22A31A4258	Thamarapalli Mahesh	Jul-Oct 2023	The Joy of Computing Using Python	Elite
12.	22A31A42C9	Balla Sriharitha	Jul-Oct 2023	The Joy of Computing Using Python	Elite

PLACEMENT DATA



S.No.	Name of the Company	No. of Students Selected
1.	TCS	9
2.	Accenture	15
3.	Delloite	5
4.	HP	1
5.	Tech Mahendra	13
6.	Revature	3
7.	HCL Tech	2
8.	Tele performance by Google	4
9.	Savantis Solutions LLC	13
10.	[24] 7 .ai	4
11.	Bigworks	2

S.No	Roll No	Name	Selected for	CTC (LPA)
1	20A31A4202	ANAPARTHI VINEELA	Revature	4.5LPA
2	20A31A4202	ANAPARTHI VINEELA	TCS	7LPA
3	20A31A4202	ANAPARTHI VINEELA	Deloitte	4.5LPA
4	20A31A4204	BETINEEDI JAHNAVI DEVI	Savantis Solutions LLC	3.5LPA
5	20A31A4205	CHAGANTI SARASWATHI SATYA SWETHA	Accenture	4.6LPA
6	20A31A4206	CHARISHMA SAMA	Teleperformance for Google	3.5LPA
7	20A31A4207	CHIMMANA SATVIKA	Savantis Solutions LLC	3.5LPA
8	20A31A4208	DEVISETTI SREEJA	BigWorks	29Lakhs (Cumulative)
9	20A31A4208	DEVISETTI SREEJA	Accenture	4.6LPA
10	20A31A4208	DEVISETTI SREEJA	TCS	7LPA
11	20A31A4209	SRUJANA GODAVARTHI	Savantis Solutions LLC	3.5LPA
12	20A31A4210	GUTHULA GAYATRI DEVI	HP	10.8LPA
13	20A31A4210	GUTHULA GAYATRI DEVI	Accenture	4.6LPA
14	20A31A4211	JAYANTHI VENKATA SURYA BHARGAVI	Savantis Solutions LLC	3.5LPA
15	20A31A4213	KARNASULA SAI SRI PRAVALLIKA	Savantis Solutions LLC	3.5LPA
16	20A31A4214	NAGA SRI LAKSHMI KOTHA	Accenture	4.6LPA
17	20A31A4214	KOTHA NAGA SRI LAKSHMI	TCS	3.36LPA
18	20A31A4216	MANCHALA DURGA SITHA PAVANI	Savantis Solutions LLC	3.5LPA
19	20A31A4218	MERUGU BHUVANA NAGA PRIYA	Accenture	4.6LPA
20	20A31A4219	VANITHA MUTYALA	Savantis Solutions LLC	3.5LPA
21	20A31A4219	MUTYALA VANITHA	Revature	4.5LPA
22	20A31A4219	MUTYALA VANITHA	TCS	3.36LPA
23	20A31A4220	NAGUBANDI ALEKHYA	Accenture	4.6LPA
24	20A31A4222	PISINI VARAHA POOJITHA	Savantis Solutions LLC	3.5LPA

25	20A31A4226	THOTA HARIKA	Savantis Solutions LLC	3.5LPA
26	20A31A4227	UPPULURI SAI NIKITHA DEVI	Savantis Solutions LLC	3.5LPA
27	20A31A4228	AMALADASU VINOD	Savantis Solutions LLC	3.5LPA
28	20A31A4230	AMUJURI YUVA SRI KISHORE KUMAR	Teachnook	4 to 6 LPA
29	20A31A4231	ARI VEERA VENKATA NAGA SAI	Teachnook	4 to 6 LPA
30	20A31A4232	AVNATSA VENKATA SAI SAKETH	Teachnook	4 to 6 LPA
31	20A31A4232	AVANTSA VENKATA SAI SAKETH	RINEX	5.2LPA
32	20A31A4233	AYITHI BHAGYESU MANIKANTA	Teachnook	4 to 6 LPA
33	20A31A4234	CHAITANYA KAMAL CHANDANALA	RINEX	5.2LPA
34	20A31A4236	DEGALA VENKATASURYA	CarTrade	3.5LPA
35	20A31A4236	DEGALA VENKATASURYA	TCS	7LPA
36	20A31A4237	GARA SURYA KISHORE	Teachnook	4 to 6 LPA
37	20A31A4237	GARA SURYA KISHORE	RINEX	5.2LPA
38	20A31A4238	GEDELA VAMSI	Teachnook	4 to 6 LPA
39	20A31A4238	GEDELA VAMSI	Teleperformance for Google	3.5LPA
40	20A31A4239	GODAVARTHI SURYA VAMSI	Teachnook	4 to 6 LPA
41	20A31A4241	PHANEENDRA VARMA GUNTURU	Accenture	4.6LPA
42	20A31A4241	GUNTURU PHANEENDRA VARMA	TCS	7LPA
43	20A31A4242	JEENI MURALI MANOHAR	Teachnook	4 to 6 LPA
44	20A31A4244	KANTIBOYINA SATYA SUBRAHMANYAM	Accenture	4.6LPA
45	20A31A4244	KANTIBOYINA SATYA SUBRAHMANYAM	TCS	7LPA
46	20A31A4245	KOVVURI SAI SIDDARTHA REDDY	Teachnook	4 to 6 LPA
47	20A31A4246	MADDULA SAI VENKATA SRI UDAY	Savantis Solutions LLC	3.5LPA
48	20A31A4247	MALASANI SREE KRISHNA CIDDARDA RAKESHYADAV	Teachnook	4 to 6 LPA
49	20A31A4248	MALASANI SREE KRISHNA CHAITHAN YADHANUSH YADAV	Teachnook	4 to 6 LPA
50	20A31A4248	MALASANI SREE KRISHNA CHAITHAN YADHANUSH YADAV	TCS	3.36LPA

551	20A31A4249	MATTEY SATYA SURYA NARAYANA MURTHY	Teachnook	4 to 6 LPA
52	20A31A4250	MUNASA SATYA BHASKAR	Teachnook	4 to 6 LPA
53	20A31A4250	MUNASA SATYA BHASKAR	Teleperformance for Google	
54	20A31A4250	MUNASA SATYA BHASKAR	RINEX	5.2LPA
55	20A31A4252	NARSIPUDI BHIMA VENKATA SAI TEJESH	Teachnook	4 to 6 LPA
56	20A31A4253	PEDDIREDDY PATTABHI RAMA LINGESWAR	Teachnook	4 to 6 LPA
57	20A31A4254	PILLI VENKATA SAI PHANEENDRA	AlcoveX Product Studio	6 LPA
58	20A31A4255	POLAMURI VINAYA SANJIV	Teachnook	4 to 6 LPA
59	20A31A4256	ROHIT SAI TEJA MEKA	Tvarana	26Lakhs (Cumulative)
60	20A31A4258	SHAIK KAREEM AHMED	Savantis Solutions LLC	3.5LPA
61	20A31A4258	SHAIK KAREEM AHMED	RINEX	5.2LPA
62	20A31A4260	SURYA VIVEK JANJAM	BigWorks	29Lakhs (Cumulative)
63	20A31A4260	SURYA VIVEK JANJAM	AlcoveX Product Studio	6 LPA
64	20A31A4261	TEJA SATYA SRI GANESH BODDU	Teleperformance for Google	3.5LPA
65	20A31A4263	VINNAKOTI SAKYAVARDHAN	Teachnook	4 to 6 LPA
66	21A35A4201	MATTA AALEKHYA	Accenture	4.6LPA
67	21A35A4202	MORUKURTHI NAGALAKSHMI	Allsec Technologies	3.00LPA
68	21A35A4203	PITHANI LAKSHMI	Teachnook	4 to 6 LPA
69	21A35A4204	VASA NITHISHA	Teachnook	4 to 6 LPA
70	21A35A4205	MUDALIAR SURESH MIHIR	Teachnook	4 to 6 LPA

ACADEMIC TOPPERS FOR 2023-2024 (II SEMESTER)**III-II**

1	21A31A42D2	YANDRAPALLI SAMBASIVA RAO	84.13
2	21A31A4223	SHAIK FARHA	82.73
3	21A31A42A1	VAIRAM GIRI SATHVIKA	82.73
4	21A31A4290	NADIPUDI SHANMUKHI SATYA	81.34
5	21A31A4299	SREE VARENAYA J	81.34
6	21A31A4293	PYNNI SRUJANA	81.34
7	21A31A4268	ADIVISHNU SRI SAI KEERTHI	81.34
8	21A31A42A0	THUNGALA MADHURI	81.34
9	21A31A4219	NEHA SAI SRITHA AKELLA	79.94
10	21A31A4288	MARRI DURGA NAGA CHAITANYA LAHARI	79.94

II-II

1	22A31A4205	LOKA SRI NITHYA	86.22
2	22A31A42C0	PENKE SREERAM KASULU	85.52
3	22A31A4226	BANDARU B S VEERA SAI GANESH	84.13
4	22A31A42F2	BAKI DUMBU YASHWANTH REDDY	82.73
5	22A31A42F0	YELUGUBANTI DEVI SRI KANAKA NANDINI	82.73
6	22A31A4223	YALLA MOUNI SRI	82.03
7	22A31A4246	MARRE NARENDAR KARTHIKEYA	81.34
8	22A31A4211	NIDADAVOLU SATHVIKA	81.34
9	22A31A4208	MUTHINTI SIRI	81.34
10	22A31A42G4	JONNALAGADDA NAVEEN	81.34

I-II

1	23A31A4226	VADDI SAHITYA	89.68
2	23A31A4272	CHINTALA RAMANESWARI	89.68
3	23A31A42F6	THIRAGATI RENUKA LAKSHMI	89.68
4	23A31A42D4	BHUPATHI HARI DEEPIKA	89.68
5	23A31A42G2	ANAPARTHI BHASKARA VENKATA DURGA BHIMESH	89.42
6	23A31A42F7	TUMU CHANDRA KRANTHI	89.17
7	23A31A42D5	BURRI MATHRUSRI	88.91
8	23A31A42E8	MONDI KOUSALYA	88.14
9	23A31A4279	KOTHA SUGANYA	87.88
10	23A31A42H2	GUMMIDI DURGA MALLESWAR	87.88

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