

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
IBRAHIMBAGH, HYDERABAD - 500 031

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

2023-24 (I-Semester)

Sl. No.	Course Name	Year	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Problem Solving Through Programming In C	B.E – 2/4 III	13	Top 1%- 1, Top 5%- 1
2	The Joy Of Computing Using Python	B.E – 2/4 III	162	Top 1%- 4, Top 2%- 12, Top 5%- 7
3	Programming In Modern C++	B.E – 1/4 I	4	Top 1%- 1, Top 2%- 1
4	Programming In Java	B.E – 2/4 III	9	Top 5%- 1
5	Introduction To Internet Of Things	B.E – 3/4 V	2	-
6	Data Structure And Algorithms Using Java	B.E – 3/4 V	5	-
7	Data Base Management System	B.E – 3/4 V	67	Top 5%- 4
8	Design And Analysis Of Algorithms	B.E – 3/4 V	2	-
9	Ethical Hacking	B.E – 4/4 VII	2	Top 1%- 1
10	Fundamentals Of Artificial Intelligence	B.E – 4/4 VII	2	-
11	Data Science For Engineers	B.E – 4/4 VII	2	-
12	Cloud Computing	B.E – 4/4 VII	3	-
13	Introduction To Machine Learning	B.E – 3/4 V	16	-
14	Introduction To Operating Systems	B.E – 3/4 V	2	-
15	Programming, Data Structures And Algorithms Using Python	B.E – 3/4 V	5	-
Total			296	33

2023-24 (II-Semester)

Sl. No.	Course Name	No. of Students appeared	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Data Base Management System	80	64	4 (Topper of 5%)
2	Data Science For Engineers	2	2	-
3	Cloud Computing	3	3	-
4	Data Structure And Algorithms Using Java	5	5	-
5	Design And Analysis Of Algorithms	2	2	-
6	Ethical Hacking	1	1	-
7	Fundamentals Of Artificial Intelligence	2	2	-
8	Introduction To Internet Of Things	2	2	-
9	Introduction To Machine Learning	17	17	-
10	Introduction To Operating Systems	2	2	-
11	Problem Solving Through Programming In C	13	13	1 (1-Topper 5%)
12	Programming In Java	9	9	1 (1-Topper 5%)
13	Programming In Modern C++	4	4	2 (1- Topper 1%, 1-Topper 2%)
14	Programming, Data Structures And Algorithms Using Python	5	5	2 (2- Topper 5%)
15	The Joy Of Computing Using Python	134	134	
Total			265	10

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2022-23 (I-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Data Base Management System	B.E – 4/4 VII	8	1 top 5%
2	Data Science for Engineers	B.E. 3/4-V	11	-
3	Data Structure and Algorithms Using Java	B.E – 4/4 VII	2	-
4	Design and analysis of algorithms	B.E. 3/4-V	6	-
5	Introduction To Internet of Things	B.E – 4/4 VII	2	-
6	Introduction To Machine Learning - KGP	B.E. 3/4-V	37	11 top 5%, 1 top 2%
7	Problem Solving Through Programming In C	B.E – 4/4 VII	2	-
8	Programming In Java	B.E. 3/4-V	4	-
9	Programming In Modern C++	B.E. 1/4-II	4	-
10	Programming, Data Structures and Algorithms Using Python	B.E. 1/4-II	81	-
11	Python for Data Science	B.E – 4/4 VII	1	-
12	The Joy of Computing using Python	B.E. 1/4-II	12	-
Total			170	13

2022-23 (II-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Problem Solving Through Programming In C	B.E – 1/4 II	99	5 (3 Topper of 5%, 2 Topper of 2%, 1 Topper of 1)%
2	The Joy of Computing using Python	B.E – 2/4 IV	20	-
3	An Introduction to Artificial Intelligence	B.E – 4/4 VII	17	-
4	Blockchain and its Applications	B.E. 3/4-V	1	-
5	Programming in Modern C++	B.E – 1/4 II	4	-
6	Programming In Java	B.E – 2/4 IV	160	19 (4 Topper of 2%, 1 Topper of 1%, 15 Topper of 5%)
7	Introduction to Machine Learning	B.E – 3/4 IV	1	1 (Elite+gold)
8	Data Analytics with Python	B.E – 4/4 VII	3	1 (Elite+gold)
Total			305	26

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2021-22 (I-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Programming, Data Structures and Algorithms Using Python	B.E. 2/4-III	2	1 top 2%
2	Design & Analysis of Algorithms	B.E. 3/4-V	41	-
Total			43	1

2021-22 (II-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Problem Solving Through Programming In C	B.E – 1/4 I	82	1 top 2%, 5 top 5%
2	Data Analytics with Python	B.E. 3/4-VI	55	2 Top 5%
3	Blockchain and its Applications	B.E. 3/4-VI	23	-
Total			160	7

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BE – III/IV STUDENTS- ONLINE MOOCS COURSE

National Programme on Technology Enhanced Learning

S.No	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2019-20	II	A	Programming in C++	46	2	2	-
			B		53	2	2	-
			C		60	2	1	-
2	2018-19		A	Joy of Computing Python	53	53	33	5
			B		54	51	40	-

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National Programme on Technology Enhanced Learning

S.No	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2020-21	V	A	Machine learning	63	37	3	-
			B		63	4	3	-
2	2020-21	VI	A	Introduction to Artificial Intelligence	64	1	-	-
			B		65	0	-	-
3	2019-20	V	A	Machine learning	71	66	61	3
			B		71	66	60	2

4	2019-20	VI	A	Artificial Intelligence: Knowledge representation and Reasoning	73	2	-	-
			B		71	5	-	-
5	2018-19	I	A	Database Management Systems	73	68	43	-
			B		71	64	38	2
6	2017-18	I	A	Fundamentals of Database Systems	59	42	8	-
			B		16	15	14	-

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BE – II/IV STUDENTS- ONLINE MOOCS COURSE

National Programme on Technology Enhanced Learning

-	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2020-21	III	A	Programming Data Structures and algorithms using Python	17	5	5	-
			B		17	5	5	-
			C		13	13	13	-
2	2020-21	IV	A	Design and Analysis of Algorithms	0	0	0	-
			B		49	20	6	-
			C		12	12	4	-
3	2019-20	III	A	Programming Data Structures and	65	46	46	2

			B	algorithms using Python	57	57	33	1
4	2019-20	IV	A	Design and Analysis of Algorithms	62	62	53	5
			B		56	56	46	-
5	2018-19	I	A	Programming Data Structures and algorithms using Python	73	69	36	3
			B		72	62	32	6
6	2018-19	II	A	Design and Analysis of Algorithm	73	69	33	-
			B		72	69	38	5
7	2017-2018	I	A	Programming Data Structures and algorithms using Python	72	63	54	-
			B		63	60	56	2
8	2017-2018	II	A	Introduction to Internet of things	72	63	40	-
			B		71	57	44	3

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2021-22 (I-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Programming, Data Structures and Algorithms Using Python	B.E. 2/4-III	2	1 top 2%
2	Design & Analysis of Algorithms	B.E. 3/4-V	41	-

2021-22 (II-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or Top %)
1	Problem Solving Through Programming In C	B.E – 1/4 I	82	1 top 2%, 5 top 5%
2	Data Analytics with Python	B.E. 3/4-VI	55	2 Top 5%
3	Blockchain and its Applications	B.E. 3/4-VI	23	-

2022-23 (I-Semester)

Sl. No.	Course Name	No. of Students Completed	No. of Students Completed	Any significant achievements (Elite Gold or
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				Top %)
1	Data Base Management System	B.E – 4/4 VII	8	1 top 5%
2	Data Science for Engineers	B.E. 3/4-V	11	-
3	Data Structure and Algorithms Using Java	B.E – 4/4 VII	2	-
4	Design and analysis of algorithms	B.E. 3/4-V	6	-
5	Introduction To Internet of Things	B.E – 4/4 VII	2	-
6	Introduction To Machine Learning - KGP	B.E. 3/4-V	37	11 top 5%, 1 top 2%
7	Problem Solving Through Programming In C	B.E – 4/4 VII	2	-
8	Programming In Java	B.E. 3/4-V	4	-
9	Programming In Modern C++	B.E. 1/4-II	4	-
10	Programming, Data Structures and Algorithms Using Python	B.E. 1/4-II	81	-
11	Python for Data Science	B.E – 4/4 VII	1	-
12	The Joy of Computing using Python	B.E. 1/4-II	12	-
Total			170	13

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National Programme on Technology Enhanced Learning

S.No	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2019-20	II	A	Programming in C++	46	2	2	-
			B		53	2	2	-
			C		60	2	1	-
2	2018-19		A	Joy of Computing Python	53	53	33	5
			B		54	51	40	-

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BE – III/IV STUDENTS- ONLINE MOOCS COURSE

National Programme on Technology Enhanced Learning

S.No	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2020-21	V	A	Machine learning	63	37	3	-
			B		63	4	3	-
2	2020-21	VI	A	Introduction to Artificial Intelligence	64	1	-	-
			B		65	0	-	-
3	2019-20	V	A	Machine learning	71	66	61	3
			B		71	66	60	2

4	2019-20	VI	A	Artificial Intelligence: Knowledge representation and Reasoning	73	2	-	-
			B		71	5	-	-
5	2018-19	I	A	Database Management Systems	73	68	43	-
			B		71	64	38	2
6	2018-19	II	A & B	Block Chain Technology	144	13	5	-
7	2017-18	I	A	Fundamentals of Database Systems	59	42	8	-
			B		16	15	14	-
8	2017-18	II	A & B	Cloud Computing	144	36	36	-

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BE – II/IV STUDENTS- ONLINE MOOCS COURSE

National Programme on Technology Enhanced Learning

-	Academic Year	Sem	Sec	Course	No. Of Registered	No. Of Cleared	Elite (60-89)	Topper (Top 5%)
1	2020-21	III	A	Programming Data Structures and algorithms using Python	17	5	5	-
			B		17	5	5	-
			C		13	13	13	-
2	2020-21	IV	A	Design and Analysis of Algorithms	0	0	0	-
			B		49	20	6	-
			C		12	12	4	-
3	2019-20	III	A	Programming Data Structures and	65	46	46	2

			B	algorithms using Python	57	57	33	1
4	2019-20	IV	A	Design and Analysis of Algorithms	62	62	53	5
			B		56	56	46	-
5	2018-19	I	A	Programming Data Structures and algorithms using Python	73	69	36	3
			B		72	62	32	6
6	2018-19	II	A	Design and Analysis of Algorithm	73	69	33	-
			B		72	69	38	5
7	2017-2018	I	A	Programming Data Structures and algorithms using Python	72	63	54	-
			B		63	60	56	2
8	2017-2018	II	A	Introduction to Internet of things	72	63	40	-
			B		71	57	44	3