SCIENT INSTITUTE OF TECHNOLOGY

(Affiliated to JNTUH & Approved by AICTE)

Ibrahimpatnam (Mandal), Ranga Reddy (District), Telangana-501506

ANNUAL REPORT

FOR THE ACADEMIC YEAR: 2023-2024

VISION AND MISSION OF THE INSTITUTION

Vision of the Institution:

To impart quality education in building engineering and management professionals striving for a symbiosis of innovative technological excellence, research and human values with global standards to meet skills, knowledge and behavior of industry and societal needs with global exposure

Mission of the Institution:

- To achieve excellence by imparting innovative Teaching & Learning and Research

- To generate, empower, disseminate, and preserve knowledge and information.

- To render social relevant technical services and inculcating entrepreneurial talents in technological advancements.

- To nurture, inculcate and develop skills, knowledge and attitudes to render technical services for industry and societal needs.

Quality Policy:

SCIENT INSTITUTE OF TECHNOLOGY is committed to prepare high standards Engineering &

Management professionals with global technical skills, knowledge, leadership quality attitudes by usage of

consistent

advance ICT Teaching- Learning, innovative research aptitude and providing technical services for

continual empowerment in enabling quality management system, practice, training and incubating for

real time requirements and utility.

Quality Objectives:

- ➢ To become dynamic, vibrant, demand driven, quality conscious,

  efficient, forward looking and responsive to rapid economic and

  technological development occurring both at National and

  International level so as to offer instructions in Science and

  Engineering at the level comparable to the very best anywhere in the

  world.

- ➢ To strive for total quality management in order to have quality faculty

  and churn out quality students having power in their

  technical/managerial domain with cultural values.

- ➢ To prepare Students for a life time leadership.

CORE VALUES OF SCIENT :

The core values adopted by the Institute as enduring principles are Integrity, Excellence, Accountability, Transparency, and Empathy.

Integrity: Research and teaching shall be carried out in an environment of academic freedom and honesty. The Institute will adhere to the highest standards of ethics in all its activities.

Excellence: The Institute is committed to excellence in all spheres of its activities, and through internal and external reviews, and will work towards continuous improvement. The Institute will recognize exceptional efforts through awards and honors.

Accountability: Scient Institute of Technology has been a recipient of public funds and recognizes that it is accountable to the people of India and to all its immediate stakeholders including students, staff, faculty, alumni, and industry.

Transparency: The Institute will function according to defined procedures and rules, which will be informed to all stakeholders. The Institute will make public all important information related to its functioning.

Empathy: An awareness of the conditions of the weaker sections of our society and contributions towards solution of their problems will form an integral part of the research and education programmers of the Institute.

GOALS OF SCIENT:

SNTI as a modern research platform performs a diverse set of activities, which include: Educating high quality manpower with the required skills and knowledge at both undergraduate and postgraduate levels.

Generating new knowledge through fundamental research,

Being a repository of knowledge and of experts.

Being a source of new ideas and independent opinions through scholarship.

Being a source of innovation leading to solution of local problems, development of new products, processes, and formation of new businesses, leading to wealth and employment generation.

Growth in vibrant economies of the world has been fuelled by innovation, disruptive technology, and product development, which have roots in state of the art research and education in academic institutions.

Such institutions are strategic assets of a nation, contributing to both, national prosperity and national security. Successful institutions have strong links with local communities and industry,

and contribute to the city, the region and the nation's development and growth.

It is recognized that technology has a major role in transforming lives.

Creating an enabling ecosystem for innovation and entrepreneurship is thus a key activity for progressive educational institutes.

In addition to the broad range of activities that the Institute carries out in pursuit of its mission, the following goals have been identified to be given special emphasis in the strategic plan:

1. Enhance engagement with society and industry

2. Broaden educational areas

3. Improve internal support systems

4. Enhance student experience

5. Broaden funding base

6. Attract international students and faculty

7. Advance frontiers of knowledge

8. Enhance diversity

9. Enhance alumni engagement

10. Develop a cleaner and greener campus

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Ibrahimpatnam (Mandal), Ranga Reddy (District), Telangana-501506

ANNUAL REPORT FOR THE ACADEMIC YEAR 2019-2020

Scient Institute of Engineering and Technology (SNTI), established in 2001, is a

self-financed institution, affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTU

H) and offers the following courses:

4 Year Undergraduate Programmes in

- Computer Science and Engineering (CSE)

- Electronics and Communication Engineering (ECE)

- Electrical and Electronics Engineering (EEE)

2Year Postgraduate Programme in

- Masters in Business Administration (MBA)

INFRASTRUCTURE:

Scient Institute of Engineering and Technology, in its constant pursuit of offering quality education, has created excellent infrastructural facilities with a total built up area of 26.02 acres of land .

There are around 391 systems are networked through LAN. 100 MBPS Lease line internet connectivity allows students and staff to access Internet from anywhere in the campus. Wi-Fi internet connectivity has been provided in some common areas.

INSTITUTE ACHIEVEMENTS / RECOGNITION:

- The Institute is approved by All India Council for Technical Education (AICTE vide F.No.730-50-314 (E) /(ET/2001), New Delhi.

- The Institute is affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH).

- ISO 9001: 2015 Certified for 3 years from the academic year 2023-2024

- "ACTIVE LOCAL REMOTE ACCESS" from SWAYAM-PRABHA -DTH from 27 Feb 2018.

SWAYAM PRABHA -DTH Channel:

To reinforce the technical knowledge of the students, institute has included Swayam Prabha -DTH is a group of 34 DTH channels devoted to telecasting of high-quality educational programmes on 24X7 basis using the GSAT-15 satellite. Every day, there will be new content for at least (4) hours which would be repeated 5 more times in a day, allowing the students to choose the time of their convenience. The channels are uplinked from BISAG, Gandhinagar. The contents are provided by NPTEL, IITs, UGC, CEC, IGNOU, NCERT and N 10S. The INFLIBNET Centre maintains the web portal.

LIBRARY:

The institute has a spacious and well-stacked library with sufficient number of titles (25917) and with good reprographic facilities. Further, the institute subscribes to print versions of 72 Print Journals, 1314 E-Journals.

FACULTY:

The Institute has 87 highly qualified and experienced faculty members including teachers with Ph. D qualification with postgraduate qualifications. Presently 7 faculty members are pursuing Ph.D programme.

FACULTY ACHIEVEMENTS:

Around 39 research papers were published in reputed journals (UGC Listed Journals) and 39 research papers were published in reputed Books/Book chapters/Conferences by our faculty during 2023-24. The College also encourages faculty to upgrade their qualifications while in service by providing assistance in the form of academic leave, reduction in their class work etc.

• Around 50 National Seminars/ Conferences / Workshops /

Guest Lectures were conducted by **all** the departments

during the academic year 2023-24

• More than 75% of faculty members were deputed toattend Seminars/Conferences/ Workshops/Guest Lectures conducted various reputed institutions.

STUDENTS' ACHIEVEMENTS:

ACADEMIC:

Our institute is affiliated to the Jawaharlal Nehru technological University Hyderabad (JNTUH) and our students have been doing very well in the university examinations. Results during academic year 2023-24 are:

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech - II Sem (2022 Batch) R22 Regular SEPT -2023(A.Y.2023-24)

Results Analysis

ECE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	ELECTROMAGNETIC FIELDS AND TRANSMISSION LINES	Mr.K.SAIDULU	50	50	50	0	100.00
2	ELECTRONIC CIRCUIT ANALYSIS	Mrs.G.SWARNALATHA	50	50	44	6	88.00
3	LINEAR AND DIGITAL IC APPLICATIONS	Mr.A.Rakesh	50	50	44	6	88.00
4	PROBABILITY THEORY AND STOCHASTIC PROCESSES	Mr.D.Seva	49	49	39	10	79.59
5	ANALOG AND DIGITAL COMMUNICATIONS	Dr.B.Sridhar	50	50	38	12	76.00
6	REAL TIME PROJECT/ FIELD BASED PROJECT	Mr.A.Rakesh	50	50	50	0	100.00
7	ANALOG AND DIGITAL COMMUNICATIONS LAB	Mr.D.Seva	50	50	50	0	100.00
8	ELECTRONIC CIRCUIT ANALYSIS LAB	Mrs.G.SWARNALATHA	49	48	48	0	100.00
9	LINEAR AND DIGITAL IC APPLICATIONS LAB	Mrs.Y.Radha	47	47	47	0	100.00
	OVER ALL %		50	50	32	18	64.00

EEE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	ELECTRICAL MACHINES - II	M.R.Sunil Kumar	28	28	23	5	82.14
2	SOLID MECHANICS & HYDRAULIC MACHINES	Dr.Abdul Khadeer	28	28	21	7	75.00
3	POWER SYSTEM - II	Mr.K.Damodara Reddy	28	28	20	8	71.43
4	MEASUREMENTS AND INSTRUMENTATION	Mr.K.Srisailam	28	28	19	9	67.86
5	DIGITAL ELECTRONICS	Mrs.Y.Radha	28	28	13	15	46.43
6	REAL-TIME RESEARCH PROJECT/ FIELD-BASED PROJECT	Mr.K.Damodara Reddy	28	28	28	0	100.00
7	DIGITAL ELECTRONICS LAB	Mrs.Y.Radha	28	28	28	0	100.00
8	MEASUREMENTS AND INSTRUMENTATION LAB	Mr.K.Srisailam	28	28	28	0	100.00
9	ELECTRICAL MACHINES LAB - II	Mr.K.Damodara Reddy	28	28	28	0	100.00
	OVER ALL %		28	28	10	18	35.71

I/C EXAMS
25/09/2024

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech – II Sem (2022 Batch) R22 Regular SEPT –2023(A.Y.2023-24)
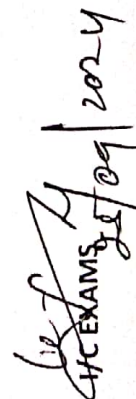
Results Analysis

CSE-A: FACULTY NAMES AND SUBJECTS

S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	DATABASE MANAGEMENT SYSTEMS	Mrs.M.Jyothi	59	58	57	1	98.28
2	SOFTWARE ENGINEERING	Mrs.S.Sudharani	59	58	50	8	86.21
3	BUSINESS ECONOMICS & FINANCIAL ANALYSIS	Ms.S.KALYANI	59	59	50	9	84.75
4	DISCRETE MATHEMATICS	Mr.MD.MOINUDDIN	59	59	49	10	83.05
5	OPERATING SYSTEMS	Mrs.K.Nagalatha	59	58	33	25	56.90
6	DATABASE MANAGEMENT SYSTEMS LAB	Mrs.M.Jyothi	59	59	59	0	100.00
7	NODE JS/ REACT JS/ DJANGO	Mr.Balakrishna	59	59	59	0	100.00
8	OPERATING SYSTEMS LAB	Mrs.K.Nagalatha	59	59	59	0	100.00
9	REAL-TIME RESEARCH PROJECT/ SOCIETAL RELATED PROJECT	Mrs.M.Jyothi	59	58	30	28	51.72
	OVER ALL %						51.72

CSE-B: FACULTY NAMES AND SUBJECTS
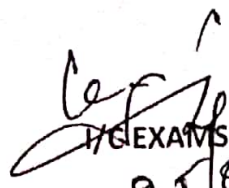
S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	DATABASE MANAGEMENT SYSTEMS	Mrs.K.Anoosha	55	55	46	9	83.64
2	SOFTWARE ENGINEERING	Mrs.S.Sudharani	55	55	45	10	81.82
3	BUSINESS ECONOMICS & FINANCIAL ANALYSIS	Ms.S.KALYANI	55	55	38	17	69.09
4	DISCRETE MATHEMATICS	Mr.MD.MOINUDDIN	55	55	38	17	69.09
5	OPERATING SYSTEMS	Mrs.K.Nagalatha	55	54	15	39	27.78
6	DATABASE MANAGEMENT SYSTEMS LAB	Mrs.K.Anoosha	55	55	51	4	92.73
7	NODE JS/ REACT JS/ DJANGO	Mr.Balakrishna	55	55	54	1	98.18
8	OPERATING SYSTEMS LAB	Mrs.K.Nagalatha	55	55	54	1	98.18
9	REAL-TIME RESEARCH PROJECT/ SOCIETAL RELATED PROJECT	Mrs.S.Sudharani	55	55	55	0	100.00
	OVER ALL %				12	43	21.82

PRINCIPAL

EXAMS 27/09/2024

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech - II Sem (2022 Batch) R22 Regular SEPT -2023(A.Y.2023-24)

Toppers List

DEPARTMENT OF ECE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0449	POLOJU MAHESH	FIRST TOPPER	9.1	89.06
2	22C01A0406	BANDI KEERTHANA	SECOND TOPPER	8.8	87.41
3	22C01A0436	MEDI REDDY NIKITHA	THIRD TOPPER	8.8	85.76

DEPARTMENT OF CSE-A

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0506	ANDOJU TEJASREE	FIRST TOPPER	8.45	81.19
2	22C01A0516	BOLLAM SANJANA	SECOND TOPPER	8.15	79.53
3	22C01A0543	LOKALA SHIVA KUMAR	THIRD TOPPER	8.1	77.65

DEPARTMENT OF CSE-B

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0575	GADICHERLA PRANAY	FIRST TOPPER	7.65	73.88
2	22C01A0569	BORLAKUNTA RAJESHW/	SECOND TOPPER	7.65	73.41
3	22C01A05B3	S JYOTHSNA	THIRD TOPPER	7.4	69.88

DEPARTMENT OF EEE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	23C05A0201	A SIDDARTHA	FIRST TOPPER	9	86.59
2	23C05A0204	DHANAVATH KIRAN	SECOND TOPPER	8	78.71
3	22C01A0226	R LAXMI	THIRD TOPPER	7.8	75.53

I/C EXAMS
25/09/2024

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

III B. Tech - II Sem (2021 Batch) R18 Regular OCT -2024(A.Y.2023-24)

Results Analysis

CSE-A: FACULTY NAMES AND SUBJECTS

S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	SOFTWARE TESTING METHODOLOGIES	Mr.G.MAHENDAR	42	42	40	2	95.24
2	MACHINE LEARNING	Mr.SMD.SHAFIULLA	42	42	36	6	85.71
3	DESIGN AND ANALYSIS OF ALGORITHMS	Mr.D.SRIKANTH	42	42	35	7	83.33
4	COMPILER DESIGN	Ms.B.RAMYA SREE	42	42	31	11	73.81
5	NON-CONVENTIONAL ENERGY SOURCES	Mr.P.RAMPRANAY	42	42	31	11	73.81
6	COMPILER DESIGN LAB	Ms.B.RAMYA SREE	42	42	42	0	100.00
7	MACHINE LEARNING LAB	Mr.SMD.SHAFIULLA	42	42	42	0	100.00
8	SOFTWARE TESTING METHODOLOGIES LAB	Mr.G.MAHENDAR	42	42	42	0	100.00
	OVER ALL %		42	42	22	20	52.38

CSE-B: FACULTY NAMES AND SUBJECTS

S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	SOFTWARE TESTING METHODOLOGIES	Dr.A.BALARAM	53	52	50	2	96.15
2	DESIGN AND ANALYSIS OF ALGORITHMS	Mr.D.SRIKANTH	53	52	48	4	92.31
3	MACHINE LEARNING	Mr.SMD.SHAFIULLA	53	52	45	7	86.54
4	COMPILER DESIGN	Ms.B.RAMYA SREE	53	52	36	16	69.23
5	NON-CONVENTIONAL ENERGY SOURCES	Mr.P.RAMPRANAY	53	52	32	20	61.54
6	COMPILER DESIGN LAB	Ms.B.RAMYA SREE	53	52	52	0	100.00
7	MACHINE LEARNING LAB	Mr.SMD.SHAFIULLA	53	53	52	1	98.11
8	SOFTWARE TESTING METHODOLOGIES LAB	Mr.G.MAHENDAR	53	53	53	0	100.00
	OVER ALL %		53	52	25	27	48.08

I/C EXAMS
14/10/24

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

III B. Tech - II Sem (2021 Batch) R18 Regular OCT -2024(A.Y.2023-24)

S.No	Branch	Rigistered students	Appeared students	Pass students	Fail students	PASS %
1	CSE-A	42	42	22	20	52.38
2	CSE-B	53	52	25	27	48.08
3	ECE	45	45	8	37	17.78
4	EEE	27	27	4	23	14.81
Overall Pass %		167	166	59	107	35.54

I/C EXAMS 14/10/24

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

III B. Tech - II Sem (2021 Batch) R18 Regular OCT -2024(A.Y.2023-24)

Toppers List

DEPARTMENT OF ECE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	21C01A0437	PANDALA AKHILA	FIRST TOPPER	8	79.38
2	21C01A0458	YACHARAM SRAVANI	SECOND TOPPER	7.57	72.63
3	21C01A0406	BOLAGANI PRANEETHA	THIRD TOPPER	7.32	74.13

DEPARTMENT OF CSE-A

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	21C01A0507	B.HEMAVANTH	FIRST TOPPER	8.41	83.38
2	21C01A0525	CHINTHAMALLA SHIRIHA	SECOND TOPPER	8.23	79.00
3	21C01A0516	CHALLURI HARSHITHA	THIRD TOPPER	8.16	80.00

DEPARTMENT OF CSE-B

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	21C01A05B8	TEJAVATH LILLY	FIRST TOPPER	8.02	78.13
2	21C01A05C0	THUMMALAPALLY ASHWINI	SECOND TOPPER	7.86	78.00
3	21C01A0594	NAUMIT AGARWAL	THIRD TOPPER	7.86	77.13

DEPARTMENT OF EEE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C05A0205	B.RANI	FIRST TOPPER	7.23	73.11
2	21C01A0220	KARUKONDA SRAVANI	SECOND TOPPER	7.14	72.67
3	22C05A0203	NERELLA NAVEEN	THIRD TOPPER	6.82	70.89

I/C EXAMS 24/10/24

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

III B. Tech - II Sem (2021 Batch) R18 Regular OCT -2024(A.Y.2023-24)

Results Analysis

ECE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	EMBEDDED SYSTEM DESIGN	Mr.B.BHAGAVATHI RAO	45	45	42	3	93.33
2	ANTENNAS AND PROPAGATION	Mrs.G.SWARNALATHA	45	45	34	11	75.56
3	DIGITAL SIGNAL PROCESSING	Mr.B.SRIDHAR	45	45	27	18	60.00
4	VLSI DESIGN	Mr.D.SRINIVAS	45	45	14	31	31.11
5	NON-CONVENTIONAL ENERGY SOURCES	Mr.P.RAMPRANAY	45	45	14	31	31.11
6	DIGITAL SIGNAL PROCESSING LAB	Mr.B.BHAGAVATHI RAO	45	45	45	0	100.00
7	E-CAD LAB	Mr.A.RAKESH	45	45	45	0	100.00
8	SCRIPTING LANGUAGES LAB	Mrs.K.ANOOSHA	45	45	45	0	100.00
	OVER ALL %		45	45	8	37	17.78

EEE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	POWER SEMICONDUCTOR DRIVES	Mr.R.SUNIL KUMAR	27	27	24	3	88.89
2	POWER SYSTEM OPERATION AND CONTROL	Mrs.V.SHIREESHA	27	27	19	8	70.37
3	POWER SYSTEM PROTECTION	Mr.B.RAJESH	27	27	18	9	66.67
4	SIGNALS AND SYSTEMS	Mr.K.SAIDULU	27	27	15	12	55.56
5	MICROPROCESSORS & MICROCONTROLLERS	Mr.D.SRINIVAS	27	27	8	19	29.63
6	NON-CONVENTIONAL ENERGY SOURCES	Mr.P.RAMPRANAY	27	27	6	21	22.22
7	MICROPROCESSORS & MICROCONTROLLERS LAB	Mr.B.BHAGAVATHI RAO	27	27	27	0	100.00
8	POWER SYSTEM LAB	Mr.K.DAMODARA REDDY	27	27	27	0	100.00
9	SIGNALS AND SYSTEMS LAB	Mr.G.NARESH	27	27	27	0	100.00
	OVER ALL %		27	27	4	23	14.81

I/C EXAMS
14/10/24

PRINCIPAL

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech - I Sem (2022 Batch) R22 Regular APRIL -2024(A.Y.2023-24)

Results Analysis

ECE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	DIGITAL LOGIC DESIGN	Mr.N.SRIKANTH	53	53	50	3	94.34
2	ANALOG CIRCUITS	Mr.K.SAIDULU	53	53	48	5	90.57
3	SIGNALS AND SYSTEMS	Mr.B.SRIDHAR	53	53	44	9	83.02
4	NUMERICAL METHODS AND COMPLEX VARIABLES	Mrs.B.RAMADEVI	53	53	31	22	58.49
5	NETWORK ANALYSIS AND SYNTHESIS	Mr.P.RAMPRANAY	53	53	30	23	56.60
6	ANALOG CIRCUITS LABORATORY	Mrs.CH.NAVYA	51	51	51	0	100.00
7	BASIC SIMULATION LABORATORY	Mr.G.NARESH	51	51	51	0	100.00
8	DIGITAL LOGIC DESIGN LABORATORY	Mr.N.SRIKANTH	53	51	51	0	100.00
	OVER ALL %		53	53	23	30	43.40

EEE : FACULTY NAMES AND SUBJECTS

S. No	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	ELECTRO MAGNETIC FIELDS	Mr.K.SAIDULU	31	30	23	7	76.67
2	POWER SYSTEM - I	Mr.K.DAMODARA REDDY	31	30	23	7	76.67
3	ELECTRICAL MACHINES - I	Mr.K.SRISAILAM	31	30	22	8	73.33
4	ANALOG ELECTRONIC CIRCUITS	Mr.D.SEVA	31	30	14	16	46.67
5	NUMERICAL METHODS AND COMPLEX VARIABLES	Mrs.B.RAMADEVI	31	30	12	18	40.00
6	ELECTRICAL MACHINES LABORATORY - I	K.SRISAILAM/B.AMRUTH RAJU	31	31	31	0	100.00
7	ELECTRICAL SIMULATION TOOLS LABORATORY	Mr.P.RAMPRANAY	31	31	31	0	100.00
8	ANALOG ELECTRONIC CIRCUITS LABORATORY	Mr.D.SEVA	31	31	30	1	96.77
	OVER ALL %		31	30	9	21	30.00

I/C EXAMS
02/04/2024

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech - I Sem (2022 Batch) R22 Regular APRIL -2024(A.Y.2023-24)

Results Analysis

CSE-A:FACULTY NAMES AND SUBJECTS

S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	DATA STRUCTURES	Mrs.M.JYOTHI	61	61	57	4	93.44
2	DIGITAL ELECTRONICS	Mr.N.SRIKANTH	61	61	53	8	86.89
3	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	Mr.SMD.SHAFIULLA	61	61	53	8	86.89
4	COMPUTER ORGANIZATION AND ARCHITECTURE	Ms.B.RAMYA SREE	61	61	47	14	77.05
5	COMPUTER ORIENTED STATISTICAL METHODS	Mr.MD.MOINUDDIN	61	61	37	24	60.66
6	DATA VISUALIZATION- R PROGRAMMING/ POWER BI	Ms.N.LAHAR	61	61	61	0	100.00
7	OBJECT ORIENTED PROGRAMMING THROUGH JAVA LAB	Mr.SMD.SHAFIULLA	61	61	61	0	100.00
8	DATA STRUCTURES LAB	Mrs.M.JYOTHI/BEULAH SHARON	61	61	60	1	98.36
	OVER ALL %		61	61	30	31	49.18

CSE-B: FACULTY NAMES AND SUBJECTS

S NO	SUBJECT NAME	FACULTY NAME	Registered Students	Appeared Students	Passed Students	Failed Students	% of Pass
1	DATA STRUCTURES	Mrs.M.JYOTHI	59	59	43	16	72.88
2	DIGITAL ELECTRONICS	Mr.G.NARESH	59	59	40	19	67.80
3	COMPUTER ORGANIZATION AND ARCHITECTURE	Ms.B.RAMYA SREE	59	59	31	28	52.54
4	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	Mr.SMD.SHAFIULLA	59	59	27	32	45.76
5	COMPUTER ORIENTED STATISTICAL METHODS	Mr.MD.MOINUDDIN	59	59	16	43	27.12
6	DATA STRUCTURES LAB	Mrs.M.JYOTHI	59	59	59	0	100.00
7	DATA VISUALIZATION- R PROGRAMMING/ POWER BI	Ms.N.LAHAR	59	59	59	0	100.00
8	OBJECT ORIENTED PROGRAMMING THROUGH JAVA LAB	Mrs.M.JYOTHI/BEULAH SHARON	59	59	58	1	98.31
	OVER ALL %		59	59	9	50	15.25

I/C EXAMS 03/04/2024

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Ibrahimpatnam, R. R. Dt., 501 ...

SCIENT INSTITUTE OF TECHNOLOGY

II B. Tech - I Sem (2022 Batch) R22 Regular APRIL -2024(A.Y.2023-24)

Toppers List

DEPARTMENT OF ECE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0406	BANDI KEERTHANA	FIRST TOPPER	8.5	85.25
2	22C01A0449	POLOJU MAHESH	SECOND TOPPER	8.5	84.75
3	22C01A0444	PANDI DEEPIKA	THIRD TOPPER	8.2	82.50

DEPARTMENT OF CSE-A

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0506	ANDOJU TEJASREE	FIRST TOPPER	8.78	85.38
2	22C01A0521	CHEGURI MAMATHA	SECOND TOPPER	8.13	78.25
3	22C01A0538	KOLUKONDA SHOBHANA	THIRD TOPPER	8.1	77.75

DEPARTMENT OF CSE-B

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	22C01A0588	MAMIDIPALLY NARENDER REDDY	FIRST TOPPER	7.55	74.75
2	22C01A0575	GADICHERLA PRANAY	SECOND TOPPER	7.33	71.38
3	22C01A05B1	RAMAVATH VAMSHI	THIRD TOPPER	6.85	67.5

DEPARTMENT OF EEE

S. No	ROLL NUMBER	STUDENT NAME	POSITION	SGPA	% of Marks
1	23C05A0201	A SIDDARTHA	FIRST TOPPER	8.25	81.38
2	22C01A0230	SAPPIDI NANDINI	SECOND TOPPER	7.3	74.75
3	23C05A0204	DHANAVATH KIRAN	THIRD TOPPER	7	72.88

I/C EXAMS

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