JYOTHISHMATHI INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)
Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)
(Accredited with NAAC 'A' Grade | ISO 9001:2015 Certified
UG - CSE, ECE, EEE Accredited by National Board of Accreditation, New Delhi)

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH II SEM **PHASE-II** **CSE A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	SAIVEENA KATKURI	Machine learning	75	Very good	faculty were appreciated and instructed to attend faculty development program (FDP) for concern subject for better understanding and recent updates. Motivate students to register (SDP) student development program for skill enhancement and (PBL) project based learning.
2	GAJULA SRILATHA	Compiler Design	77	Very good	
3	KASARLA VANITHA	Design And Analysis of Algorithms	85	Excellent	
4	BONOTH DINESH NAYAK	Fundamentals of Internet of Things	92	Excellent	
5	GAJULA SRILATHA	Compiler Design Lab	78	Very good	
6	GADICHERLA RAMYA	Environmental Science	91	Excellent	
7	DR.DAVA SRINIVAS	Cyber Security	67	Good	
8	SAIVEENA KATKURI	Machine learning Lab	74	Very good	
9	KANDUKURI GEETHA	Scripting Languages	69	Good	
10	KANDUKURI GEETHA	Scripting Languages Lab	68	Good	

Remarks:

All Faculty were instructed to improve the advancement in technology and research and development. Apply effective teaching learning methods (Pedagogy)

HOD 10/8/24

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

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Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH II SEM **PHASE-II** **CSE B**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DR.V.NEELIMA	Machine learning	75	Very good	Those who secure the grade "Good / Very Good" were appreciated. Also instructed to attend 1/2 week FDP will strengthen the subject knowledge and students can improve their skills (Project). Register online/offline technical session and to improve Pedagogy skills.
2	DR.A.MANJULA	Compiler Design	73	Very good	
3	RUDRARAPU VENKATESHWARLU	Design And Analysis of Algorithms	69	Good	
4	GANGADHARA SRIKANTH	Fundamentals of Internet of Things	72	Very good	
5	DR.A.MANJULA	Compiler Design Lab	73	Very good	
6	GADICHERLA RAMYA	Environmental Science	76	Very good	
7	DR.DAVA SRINIVAS	Cyber Security	62	Good	
8	DR.V NEELIMA	Machine learning Lab	76	Very good	
9	KANDUKURI SHASHIKANTH	Scripting Languages	70	Very good	
10	KANDUKURI SHASHIKANTH	Scripting Languages Lab	69	Good	

Remarks:

Faculty were motivated to register FDP/NPTEL/online technical Courses for better subject Knowledge and skill enhancement and also insisted to apply effective teaching learning methods (Pedagogy)

HOD 10/8/24

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH II SEM **PHASE-II** **CSE C**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	SAIVEENA KATKURI	Machine learning	74	Very good	Faculty were motivated to improve subject-wise knowledge and research activities (FDP/ NPTEL/ others). Give. student must be identified toppers and slow learners separate session to be conducted. Apply effective teaching learning methods (Pedagogy)
2	GAJULA SRILATHA	Compiler Design	70	Very good	
3	KASARLA VANITHA	Design And Analysis of Algorithms	79	Very good	
4	BONOTH DINESH NAYAK	Fundamentals of Internet of Things	78	Very good	
5	GAJULA SRILATHA	Compiler Design Lab	69	Good	
6	GADICHERLA RAMYA	Environmental Science	78	Very good	
7	DR.DAVA SRINIVAS	Cyber Security	65	Good	
8	SAIVEENA KATKURI	Machine learning Lab	71	Very good	
9	KANDUKURI GEETHA	Scripting Languages	69	Good	
10	KANDUKURI GEETHA	Scripting Languages Lab	69	Good	

Remarks:

Faculty were appreciated and motivated to register Faculty development program (FDP)/ Swayam-NPTEL Program for better subject knowledge and technology updates, also apply effective teaching learning methods (Pedagogy)

HOD 7/10/24

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AIML)

Faculty Feedback Analysis Report

III B.TECH II SEM **PHASE-II** **CSM-A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	SURUGU BABU	Cyber Security	82	Very good	Faculty were motivated and encouraged to attend subject based FDP / NPTEL / Corporate training / others for Strengthening the subject knowledge and apply effective teaching learning methods (Pedagogy)
2	MAMIDI ANJAN KUMAR	Artificial Intelligence and Natural Language Processing Lab	85	Excellent	
3	DR.V.NEELIMA	Data mining Lab	84	Very good	
4	ADEPU RANJITH KUMAR	Devops Lab	84	Very good	
5	ERUGURALLA SATHISH BABU	Fundamentalsof Internet of Things	84	Very good	
6	GUNDA PRANAVI	Artificial Intelligence	87	Excellent	
7	DR.V.NEELIMA	Data mining	84	Very good	
8	ADEPU RANJITH KUMAR	Devops	84	Very good	
9	MAMIDI ANJAN KUMAR	Natural Language processing	84	Very good	
10	M.SHIVA SAI KUMAR	Environmental Science	76	Very good	

Remarks:

Faculty were instructed to attend FDP / NPTEL / other training session for skill enhancement programs and also apply effective teaching learning methods (Pedagogy)

HOD 10/8/24

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AIML)

Faculty Feedback Analysis Report

III B.TECH II SEM **PHASE-II** **CSM-B**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	SURUGU BABU	Cyber Security	88	Excellent	'Appreciated' We conducted faculty meeting and encouraged those who secured good grade (feedback) and also instructed to attend FDP/NPTEL/ other teaching program for better subject knowledge and technology updation. Apply effective teaching learning methods.
2	GUNDA PRANAVI	Artificial Intelligence and Natural Language Processing Lab	84	Very good	
3	M.RAVINDAR	Data mining Lab	84	Very good	
4	GUNDA PRANAVI	Artificial Intelligence	84	Very good	
5	M.RAVINDAR	Data mining	85	Excellent	
6	ADEPU RANJITH KUMAR	Devops	82	Very good	
7	MAMIDI ANJAN KUMAR	Natural Language processing	84	Very good	
8	M.SHIVA SAI KUMAR	Environmental Science	83	Very good	
9	ADEPU RANJITH KUMAR	Devops Lab	82	Very good	
10	ERUGURALLA SATHISH BABU	fundamentals of Internet of Things	84	Very good	

Remarks:

Faculty were motivated for applying subject based FDP/ NPTEL/ others and also instructed to apply effective teaching learning methods.

HOD 10/4/24

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-I** **CSE-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	MOGILI RAVINDAR	Formal Languages and Automata Theory	83	Very good	I counseled all faculty for an improving Pedagogy (various) implementation and to motivate Students to awaare of NPTEL Courses / Courseera/Other online platform courses for better understanding and implementations.
2	GANGADHARA SRIKANTH	Software Engineering	65	Good	
3	MALKA SAI PRASAD	Computer Networks	74	Very good	
4	NATESAN VENKATESWARAN	Web Technologies	79	Very good	
5	BANOTH DINESH NAYAK	Data Analytics	83	Very good	
6	GUNDA PRANAVI	Advanced Operating Systems	72	Very good	
7	VEERLA SUDHER KUMAR	Intellectual Property Rights	65	Good	
8	KASARLA VANITHA	Software Engineering Lab	69	Good	
9	NATESAN VENKATESWARAN	Computer Networks&Web Technologies	76	Very good	

Remarks:

I Counseled all faculty for an improving Pedagogy (Various) Implementation and to motivate Students to awaare of NPTEL Courses/Courseera/Other online Platform Courses for better understanding and Implementation.

HOD 1/12/23 DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-I** **CSE-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	MOGILI RAVINDAR	Formal Languages and Automata Theory	86	Excellent	Appreciated
2	SAIVEENA KATUKURI	Software Engineering	66	Good	Counseled all faculty and to advise improve teaching learning skills, NPTEL registration, online project based learning and others.
3	GUNDA PRANAVI	Computer Networks	76	Very good	
4	MAMIDI ANJAN KUMAR	Web Technologies	70	Very good	
5	BANOTH DINESH NAYAK	Data Analytics	77	Very good	
6	ADEPU RANJITH KUMAR	Advanced Operating Systems	79	Very good	
7	VEERLA SUDHER KUMAR	Intellectual Property Rights	74	Very good	
8	DR.DAVA SRINIVAS	Software Engineering Lab	53	Satisfaction	Strictly instructed and given time for improving the teaching learning skills.
9	MAMIDI ANJAN KUMAR	Computer Networks&Web Technologies	72	Very good	Advised to improve & implement effective implementation of Projects.
10	GUNDA PRANAVI	Computer Networks&Web Technologies	72	Very good	
11	M.FATHIMA REDDY	Advanced Communication Skills Lab	51	Satisfaction	Strictly instructed and given time for improving the teaching learning skills

Remarks:

Counseled all faculty and to advise to improve teaching learning skills, NPTEL registration, online project based learning and others.

HOD 1/12/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM			PHASE-I		CSE-C	
S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks	
1	GOURISHETTY SINDHUSHA	Formal Languages and Automata Theory	76	Very good	I Counselled all faculty for improving pedagogy (various) implementation and to motivate Students to aware of NPTEL Courses/ Coursera/ other online platform Courses for better understanding and implementation.	
2	GANGADHARA SRIKANTH	Software Engineering	63	Good		
3	MALKA SAI PRASAD	Computer Networks	68	Good		
4	MAMIDI ANJAN KUMAR	Web Technologies	67	Good		
5	BANOTH DINESH NAYAK	Data Analytics	70	Very good		
6	GUNDA PRANAVI	Advanced Operating Systems	74	Very good		
7	JANAMANCHI LAXMI RAJASHEKARAN	Intellectual Property Rights	65	Good		
8	DR.DAVA SRINIVAS	Software Engineering Lab	62	Good		
9	ADEPU RANJITH KUMAR	Computer Networks&Web Technologies	65	Good	Advised and Counselled	
10	GANGADHARA SRIKANTH	Computer Networks&Web Technologies	64	Good		
11	M.FATHIMA REDDY	Advanced Communication Skills Lab	64	Good		

Remarks:

Counseled all faculty for improving pedagogy (different) implementation and to motivate Students to aware of NPTEL Courses/ Coursera/ other project based learning program for better understanding and implementation.

HOD 1/12/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

JYOTHISHMATHI INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)
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Academic Year 2023-24

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-I** **CSM-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KASARLA VANITHA	Design and Analysis of Algorithms	86	Excellent	Appreciated
2	SAIVEENA KATUKURI	Machine Learning	85	Excellent	Appreciated
3	RACHAKATLA SATHYATEJA	Computer Networks	97	Excellent	Appreciated
4	GAJULA SRILATHA	Compiler Design	68	Good	Counseled and advised to improve teaching skills
5	ADEPU RANJITH KUMAR	Web programming	87	Excellent	Appreciated
6	ERUGURALLA SATHISH BABU	Software Testing Methodologies	82	Very good	
7	SAIVEENA KATUKURI	Machine Learning Lab	86	Excellent	Appreciated
8	RACHAKATLA SATHYATEJA	Computer Networks Lab	96	Excellent	
9	KOODALA PRASANNA LATHA	Advanced Communication skills Lab	79	Very good	
10	DURSHETTI VENUGOPAL	Intellectual Property Rights	84	Very good	

Remarks:

I called the faculty those who secured the grade "Good" and Counseled to motivate to apply effective teaching learning process and to insist the students to aware of NPTEL Courses or Coursera or other project based learning for better implementation

HOD 1/12/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-I** **CSM-B**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KASARLA VANITHA	Design and Analysis of Algorithms	87	Excellent	Appreciated and motivate all faculty to aware and practice NPTEL Courses and other advanced pedagogy skills for better understanding and implementation
2	SAIVEENA KATUKURI	Machine Learning	83	Very good	
3	RACHAKATLA SATHYATEJA	Computer Networks	91	Excellent	
4	GAJULA SRILATHA	Compiler Design	73	Very good	
5	ADEPU RANJITH KUMAR	Web programming	86	Excellent	
6	DR.DAVA SRIIVAS	Software Testing Methodologies	71	Very good	
7	SAIVEENA KATUKURI	Machine Learning Lab	80	Very good	
8	RACHAKATLA SATHYATEJA	Computer Networks Lab	92	Excellent	
9	KOODALA PRASANNA LATHA	Advanced Communication skills Lab	79	Very good	
10	DURSHETTI VENUGOPAL	Intellectual Property Rights	85	Excellent	

Remarks:

All faculty were appreciated and motivated to register NPTEL Courses and other advanced pedagogy skills for better understanding and Implementation.

HOD 1/12/23 DEAN(ACADEMICS&AUDIT) PRINCIPAL

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-II** **AI&ML-A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DR.A.MANJULA	Neural networks&Deep Learning	79	Very good	I called all the subject handled faculty and discussed how to apply/improve and to register NPTEL courses for better understanding and real time applications awareness
2	PORIKA BALAKISHAN	Reinforcement Learning	62	Good	
3	RACHAKATLA SATYATEJA	Mobile computing	84	Very good	
4	KARMAKONDA KALYAN	Ad-hoc&Sensor Networks	72	Very good	
5	VANGALA RATHAN KUMAR	Remote Sensing&GIS	73	Very good	
6	DR.A.MANJULA	Deep Learning Lab	75	Very good	
7	GUNDAM RANJITH	Seminar	70	Very good	
8	GUNDAM RANJITH	Project stage-I	71	Very good	

Remarks:

Counseled as the subject handled faculty regarding Pedagogy implementations and NPTEL course registration for effective subject implementation.

11/12/23

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

JYOTHISHMATHI
INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech V Semester, Computer Science and Engineering -A
Academic Year : 2023 - 2024
Phase : I

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	MOGILI. RAVINDAR	FORMAL LANGUAGES AND AUTOMATA THEORY	86	85	83	83	82	83	83	84	82	81	83	Very Good
2	GANGADHARA SRIKANTH	SOFTWARE ENGINEERING	67	66	65	64	66	64	66	66	64	65	65	Good
3	MALKA SAI PRASAD	COMPUTER NETWORKS	74	73	75	74	75	75	74	76	74	74	74	Very Good
4	NATESAN. VENKATESWARAN	WEB TECHNOLOGIES	79	78	78	77	79	79	80	80	80	79	79	Very Good
5	BANOTH DINESHNAYAK	DATA ANALYTICS	84	82	84	84	84	82	83	83	82	81	83	Very Good
6	GUNDA PRANAVI	ADVANCED OPERATING SYSTEMS	73	70	72	72	73	73	72	74	70	69	72	Very Good
7	VEERLA. SUDHER KUMAR	INTELLECTUAL PROPERTY RIGHTS	66	66	67	66	65	66	64	65	62	63	65	Good
8	KASARLA VANITHA	Software Engineering Lab	71	70	69	68	70	68	69	70	67	67	69	Good
9	NATESAN. VENKATESWARAN	Computer Networks & Web Technologies Lab	78	77	77	76	76	76	76	77	76	76	76	Very Good

***Excellent (5) : >=85 %** ***Very Good (4) : >=70 & <85%**
***Good (3) : >=60 & <70 %** ***Satisfaction (2) : >=50 & <60 %**
***Poor (1) : <50 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

JYOTHISHMATHI
INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech V Semester, Computer Science and Engineering -B
Acadamic Year : 2023 - 2024
Phase : I

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	MOGILI. RAVINDAR	FORMAL LANGUAGES AND AUTOMATA THEORY	86	88	86	87	86	86	86	85	84	84	86	Excellent
2	SAIVEENA KATKURI	SOFTWARE ENGINEERING	67	66	67	66	66	67	65	67	67	63	66	Good
3	GUNDA PRANAVI	COMPUTER NETWORKS	78	75	78	77	77	78	77	76	73	74	76	Very Good
4	MAMIDI ANJAN KUMAR	WEB TECHNOLOGIES	74	70	70	69	70	68	70	70	70	66	70	Very Good
5	BANOTH DINESHNAYAK	DATA ANALYTICS	75	76	77	77	77	79	79	78	75	77	77	Very Good
6	ADEPU RANJITH KUMAR	ADVANCED OPERATING SYSTEMS	80	78	78	80	78	81	78	81	79	80	79	Very Good
7	VEERLA. SUDHER KUMAR	INTELLECTUAL PROPERTY RIGHTS	75	76	72	73	71	75	73	76	72	72	74	Very Good
8	DR.DAVA. SRINIVAS	Software Engineering Lab	57	53	53	53	55	54	53	52	52	51	53	Satisfaction
9	MAMIDI ANJAN KUMAR	Computer Networks & Web Technologies Lab	75	71	72	71	70	70	72	74	72	71	72	Very Good
10	GUNDA PRANAVI	Computer Networks & Web Technologies Lab	76	71	72	70	73	71	73	74	71	70	72	Very Good
11	M. FATHIMA REDDY	Advanced Communication Skills Lab	52	51	50	50	52	52	51	50	50	51	51	Satisfaction

***Excellent (5) : >=85 %** ***Very Good (4) : >=70 & <85%**
***Good (3) : >=60 & <70 %** ***Satisfaction (2) : >=50 & <60 %**
***Poor (1) : <50 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

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INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech V Semester, Computer Science and Engineering -C
Acadamic Year : 2023 - 2024
Phase : I

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	GOURISHETTY SINDHUSHA	FORMAL LANGUAGES AND AUTOMATA THEORY	79	80	75	76	75	76	76	75	75	74	76	Very Good
2	GANGADHARA SRIKANTH	SOFTWARE ENGINEERING	65	60	65	63	64	65	66	65	60	61	63	Good
3	MALKA SAI PRASAD	COMPUTER NETWORKS	69	67	68	67	68	69	70	69	70	65	68	Good
4	MAMIDI ANJAN KUMAR	WEB TECHNOLOGIES	71	69	67	66	66	67	67	66	66	65	67	Good
5	BANOTH DINESHNAYAK	DATA ANALYTICS	70	65	68	69	71	74	72	71	70	70	70	Very Good
6	GUNDA PRANAVI	ADVANCED OPERATING SYSTEMS	74	74	76	74	75	75	74	74	73	71	74	Very Good
7	JANAMANCHI. LAXMI RAJASHEKHAR	INTELLECTUAL PROPERTY RIGHTS	68	68	62	62	65	67	66	65	62	63	65	Good
8	DR.DAVA. SRINIVAS	Software Engineering Lab	65	60	60	60	63	63	65	61	62	61	62	Good
9	ADEPU RANJITH KUMAR	Computer Networks & Web Technologies Lab	65	64	63	64	65	67	66	65	65	62	65	Good
10	GANGADHARA SRIKANTH	Computer Networks & Web Technologies Lab	66	64	62	62	64	67	65	63	65	61	64	Good
11	M. FATHIMA REDDY	Advanced Communication Skills Lab	65	64	63	63	66	63	68	65	61	62	64	Good

***Excellent (5) : >=85 %** ***Very Good (4) : >=70 & <85%**
***Good (3) : >=60 & <70 %** ***Satisfaction (2) : >=50 & <60 %**
***Poor (1) : <50 %.**

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

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Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech V Semester, Computer Science and Engineering (Artificial Intelligence and Machine Learning) -A
Acadamic Year : 2023 - 2024
Phase : I

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	KASARLA VANITHA	Design And Analysis Of Algorithms	88	85	87	86	86	85	87	88	84	84	86	Excellent
2	SAIVEENA KATKURI	Machine Learning	83	82	85	84	86	86	86	88	85	84	85	Excellent
3	RACHAKATLA. SATYA TEJA	Computer Networks	95	96	97	98	98	98	96	98	96	95	97	Excellent
4	GAJULA. SRILATHA	Compiler Design	66	68	69	66	70	66	69	73	64	64	68	Good
5	ADEPU RANJITH KUMAR	Web Programming	85	85	88	88	88	88	88	89	85	85	87	Excellent
6	ERUGURALLA SATISH BABU	Software Testing Methodologies	82	79	83	82	83	84	83	84	81	80	82	Very Good
7	SAIVEENA KATKURI	Machine Learning Lab	83	82	88	86	88	88	88	89	84	86	86	Excellent
8	RACHAKATLA. SATYA TEJA	Computer Networks Lab	98	96	95	96	97	97	96	96	95	95	96	Excellent
9	KOODALA. PRASANNA LATHA	Advanced Communication Skills Lab	78	77	78	79	82	82	81	82	77	77	79	Very Good
10	DURSHETTI. VENU GOPAL	Intellectual Property Rights	84	82	85	84	85	85	85	85	83	82	84	Very Good

***Excellent (5) : >=85 %** ***Very Good (4) : >=70 & <85%**
***Good (3) : >=60 & <70 %** ***Satisfaction (2) : >=50 & <60 %**
***Poor (1) : <50 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

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FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech V Semester, Computer Science and Engineering (Artificial Intelligence and Machine Learning) -B
Acadamic Year : 2023 - 2024
Phase : I

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	KASARLA VANITHA	Design And Analysis Of Algorithms	88	88	87	87	86	87	88	88	88	87	87	Excellent
2	SAIVEENA KATKURI	Machine Learning	83	82	82	82	83	84	83	83	82	82	83	Very Good
3	RACHAKATLA. SATYA TEJA	Computer Networks	92	91	91	91	91	91	90	90	91	91	91	Excellent
4	GAJULA. SRILATHA	Compiler Design	75	74	74	75	74	72	74	72	73	71	73	Very Good
5	ADEPU RANJITH KUMAR	Web Programming	85	85	85	85	86	86	86	86	86	87	86	Excellent
6	DR.DAVA. SRINIVAS	Software Testing Methodologies	73	75	67	69	71	72	71	69	71	73	71	Very Good
7	SAIVEENA KATKURI	Machine Learning Lab	80	80	80	79	80	79	79	80	80	80	80	Very Good
8	RACHAKATLA. SATYA TEJA	Computer Networks Lab	92	92	93	92	92	92	91	91	91	91	92	Excellent
9	KOODALA. PRASANNA LATHA	Advanced Communication Skills Lab	77	77	79	79	80	80	80	80	79	80	79	Very Good
10	DURSHETTI. VENU GOPAL	Intellectual Property Rights	85	85	83	84	86	85	84	85	85	85	85	Excellent

***Excellent (5) : >=85 %** ***Very Good (4) : >=70 & <85%**
***Good (3) : >=60 & <70 %** ***Satisfaction (2) : >=50 & <60 %**
***Poor (1) : <50 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-II** **CSE-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	MOGILI RAVINDAR	Formal Languages and Automata Theory	83	Very good	Appreciated all the faculty and to apply effective Pedagogy learning & teaching skill for the betterment of subject improvement and Practical Skills.
2	GANGADHARA SRIKANTH	Software Engineering	78	Very good	
3	MALKA SAI PRASAD	Computer Networks	78	Very good	
4	NATESAN VENKATESWARAN	Web Technologies	82	Very good	
5	BANOTH DINESH NAYAK	Data Analytics	87	Excellent	
6	GUNDA PRANAVI	Advanced Operating Systems	81	Very good	
7	VEERLA SUDHER KUMAR	Intellectual Property Rights	77	Very good	
8	KASARLA VANITHA	Software Engineering Lab	78	Very good	
9	NATESAN VENKATESWARAN	Computer Networks&Web Technologies	82	Very good	

Remarks:

Appreciated all the faculty and to apply effective Pedagogy learning and teaching skills for the betterment of subject improvement and Industry ready skills.

20/2/24

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-II** **CSE-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	MOGILI RAVINDAR	Formal Languages and Automata Theory	86	Excellent	Appreciated
2	SAIVEENA KATUKURI	Software Engineering	71	Very good	Instructed to involve more students to register NPTEL Courses for better improvement.
3	GUNDA PRANAVI	Computer Networks	80	Very good	
4	MAMIDI ANJAN KUMAR	Web Technologies	78	Very good	
5	BANOTH DINESH NAYAK	Data Analytics	86	Excellent	Appreciated
6	ADEPU RANJITH KUMAR	Advanced Operating Systems	79	Very good	Motivated to perform more. innovative ways to apply subject skills.
7	VEERLA SUDHER KUMAR	Intellectual Property Rights	78	Very good	
8	DR.DAVA SRINIVAS	Software Engineering Lab	62	Good	Advised to improve teaching skills.
9	MAMIDI ANJAN KUMAR	Computer Networks&Web Technologies	76	Very good	Appreciated and advised them to apply teaching learning skills for Industry readiness.
10	GUNDA PRANAVI	Computer Networks&Web Technologies	76	Very good	
11	M.FATHIMA REDDY	Advanced Communication Skills Lab	74	Very good	

Remarks:

Appreciated to all faculty, instructed them to motivate students to register SWAYAM-MOOC or NPTEL Courses for better understanding and industry readiness.

20/2/24

HOD **DEAN(ACADEMICS&AUDIT)** **PRINCIPAL**

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

III B.TECH I SEM			PHASE-II		CSE-C
S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	GOURISHETTY SINDHUSHA	Formal Languages and Automata Theory	79	Very good	Appreciated
2	GANGADHARA SRIKANTH	Software Engineering	68	Good	Advised to improve better
3	MALKA SAI PRASAD	Computer Networks	69	Good	Subject content beyond course
4	MAMIDI ANJAN KUMAR	Web Technologies	70	Very good	Appreciated
5	BANOTH DINESH NAYAK	Data Analytics	84	Very good	
6	GUNDA PRANAVI	Advanced Operating Systems	78	Very good	
7	JANAMANCHI LAXMI RAJASHEKARAN	Intellectual Property Rights	62	Good	Advised to improve next level.
8	DR.DAVA SRINIVAS	Software Engineering Lab	70	Very good	Appreciated
9	ADEPU RANJITH KUMAR	Computer Networks&Web Technologies	69	Good	Counsled for better outcome.
10	GANGADHARA SRIKANTH	Computer Networks&Web Technologies	70	Very good	Appreciated
11	M.FATHIMA REDDY	Advanced Communication Skills Lab	58	Satisfaction	Counseled

Remarks:

Faculty were Counselled as per Secured grade and also instructed to motivate students to register NPTEL or MOOC Courses for better understanding and improvement of subject knowledge.

HOD - 20/2/26.

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-II** **CSM-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KASARLA VANITHA	Design and Analysis of Algorithms	82	Very good	Appreciated and
2	SAIVEENA KATUKURI	Machine Learning	84	Very good	Informed them to
3	RACHAKATLA SATHYATEJA	Computer Networks	95	Excellent	involve more students to
4	GAJULA SRILATHA	Compiler Design	69	Good	register NPTEL or
5	ADEPU RANJITH KUMAR	Web programming	91	Excellent	Moor (Technical Courses)
6	ERUGURALLA SATHISH BABU	Software Testing Methodologies	84	Very good	for better understanding
7	SAIVEENA KATUKURI	Machine Learning Lab	82	Very good	and improvement.
8	RACHAKATLA SATHYATEJA	Computer Networks Lab	95	Excellent	
9	KOODALA PRASANNA LATHA	Advanced Communication Skills Lab	78	Very good	
10	DURSHETTI VENUGOPAL	Intellectual Property Rights	78	Very good	

Remarks:

Appreciated all the faculty who secured the grades. and also motivated to inform all students to register NPTEL or Moor Courses.

20/2/24.

HOD

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

III B.TECH I SEM **PHASE-II** **CSM-B**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KASARLA VANITHA	Design and Analysis of Algorithms	91	Excellent	Appreciated and instructed to motivate toppers, slow learners to register NPTEL or MOOC Courses for better subject knowledge and practical exposure.
2	SAIVEENA KATUKURI	Machine Learning	85	Excellent	
3	RACHAKATLA SATHYATEJA	Computer Networks	94	Excellent	
4	GAJULA SRILATHA	Compiler Design	83	Very good	
5	ADEPU RANJITH KUMAR	Web programming	87	Excellent	
6	DR.DAVA SRIIVAS	Software Testing Methodologies	65	Good	
7	SAIVEENA KATUKURI	Machine Learning Lab	84	Very good	
8	RACHAKATLA SATHYATEJA	Computer Networks Lab	94	Excellent	
9	KOODALA PRASANNA LATHA	Advanced Communication Skills Lab	82	Very good	
10	DURSHETTI VENUGOPAL	Intellectual Property Rights	85	Excellent	

Remarks:

Appreciating those who secured the grades in which instructed them to inform the students to join some additional Courses (NPTEL or MOOC) for better Subject Knowledge and Practical exposure.

20/2/24.

HOD

DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-I** **CSE A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	87	Excellent	Appreciated to all subject handling faculty. Insisting you to apply pedagogy learning (Skills) effectively.
2	PORIKA BALAKISHAN	Data mining	84	Very good	
3	DR.R.JAGADEESAN	Cloud computing	93	Excellent	
4	DR..DAVA SRINIVAS	Software process&project management	84	Very good	
5	MUNIGALA GURU PRASAD	Remote sensing&Gis	91	Excellent	
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	86	Excellent	
7	R.NAGARAJU	Seminar	86	Excellent	
8	BANOTH DINESHNAYAK	project stage-1	90	Excellent	

Remarks:

Appreciated to all faculty those who Secured the grade Very Good & Excellent
Insisted to follow Pedagogy skills and ICT and teaching Learning skills.

15/9/23

HOD **DEAN(ACADEMICS&AUDIT)** **PRINCIPAL**

Academic Year 2023-24

Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-I** **CSE B**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	74	Very good	All faculty are called and advised to apply Teaching Learning method, ICT and Pedagogy Skills
2	DR.A.MANJULA	Data mining	80	Very good	
3	DR.R.JAGADEESAN	Cloud computing	79	Very good	
4	DR..DAVA SRINIVAS	Software process&project management	61	Good	
5	KURRA BHAGYA	Remote sensing&GIS	70	Very good	
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	74	Very good	
7	R.NAGARAJU	Seminar	71	Very good	
8	KOYADA PRASHANTH	project stage-1	70	Very good	

Remarks:

All faculty are called and counselled for applying pedagogy, ICT and teaching Learning Skills.

15/9/23

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-I** **CSE C**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	73	Very good	All faculty are called advised them to apply pedagogy, ICT & teaching learning skills
2	PORIKA BALAKISHAN	Data mining	72	Very good	
3	GOURISHETTY SINDHUSHA	Cloud computing	73	Very good	
4	DR..DAVA SRINIVAS	Software process&project management	76	Very good	
5	VANGALA RATHAN KUMAR	Remote sensing&GIS	73	Very good	
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	73	Very good	
7	R.NAGARAJU	Seminar	69	Good	
8	GASHIKANTI ANIL KUMAR	project stage-1	72	Very good	

Remarks:

Advised them to apply effective teaching learning methods like, ICT, different Pedagogy.

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HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-I** **AI&ML-A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DR.A.MANJULA	Neural networks&Deep Learning	89	Excellent	Appreciated
2	PORIKA BALAKISHAN	Reinforcement Learning	63	Good	Advised him to improve his teaching skill.
3	RACHAKATLA SATYATEJA	Mobile computing	94	Excellent	
4	KARMAKONDA KALYAN	Ad-hoc&Sensor Networks	64	Good	Advised him to improve his teaching learning skills.
5	VANGALA RATHAN KUMAR	Remote Sensing&GIS	70	Very good	Appreciated
6	DR.A.MANJULA	Deep Learning Lab	85	Excellent	
7	GUNDAM RANJITH	Seminar	70	Very good	
8	GUNDAM RANJITH	Project stage-I	70	Very good	

Remarks:

Those who secured less than 75%. Called and advised them to improve their teaching learning skills.

15/9/23

HOD **DEAN(ACADEMICS&AUDIT)** **PRINCIPAL**

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Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-II** **CSE A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	87	Excellent	"Appreciated"
2	PORIKA BALAKISHAN	Data mining	80	Excellent	Instructed to motivate Students to perform
3	DR.R.JAGADEESAN	Cloud computing	89	Excellent	Industry based Internship or training and to
4	DR..DAVA SRINIVAS	Software process&project management	81	Excellent	do certificate programs. Apply all Students
5	MUNIGALA GURU PRASAD	Remote sensing&Gis	89	Excellent	to register AICTE Internship courses.
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	87	Excellent	
7	R.NAGARAJU	Seminar	86	Excellent	
8	BANOTH DINESHNAYAK	project stage-I	87	Excellent	

Remarks:

'Appreciated' Instructed to motivate Students to perform industry based Internship or training and to do certificate programs (advanced technology) and to apply all Students to register AICTE internship Courses.

HOD 15/11/23 DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-II** **CSE B**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	78	Very good	'Appreciated'
2	DR.A.MANJULA	Data mining	77	Very good	Instructed all faculty
3	KASARLA VANITHA	Cloud computing	79	Very good	to apply effective teaching learning process
4	GANGADHARA SRIKANTH	Software process&project management	68	Good	and motivate students to register AICTE
5	KURRA BHAGYA	Remote sensing&GIS	79	Very good	Internship Courses (As per current semester
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	78	Very good	subjects) and to register NPTEL
7	R.NAGARAJU	Seminar	73	Very good	Courses for additional
8	KOYADA PRASHANTH	project stage-1	76	Very good	learning Courses.

Remarks:

'Appreciated', Instructed all faculty to apply effective teaching learning process and motivate students to register AICTE Internship Courses (As per current semester subjects) and to register NPTEL Courses for additional learning courses.

HOD 15/11/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

IVB.TECH I SEM **PHASE-II** **CSE C**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	RUDRARAPU VENKATESHWARLU	Cryptography and network security	71	Very good	'Appreciated' Instructed to all faculty to apply effective teaching learning process and motivate students to register AICTE Internship courses (As per current semester) and to register NPTEL courses for additional learning process.
2	PORIKA BALAKISHAN	Data mining	70	Very good	
3	GOURISHETTY SINDHUSHA	Cloud computing	77	Very good	
4	DR..DAVA SRINIVAS	Software process&project management	72	Very good	
5	VANGALA RATHAN KUMAR	Remote sensing&GIS	78	Very good	
6	RUDRARAPU VENKATESHWARLU	Cryptography and network security lab	72	Very good	
7	R.NAGARAJU	Seminar	66	Good	
8	GASHIKANTI ANIL KUMAR	project stage-1	66	Good	

Remarks:

'Appreciated' Instructed to all faculty to apply effective teaching learning process and motivate students to register AICTE Internship courses (As per current semester) and to register NPTEL courses for additional learning process.

HOD 15/11/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

JYOTHISHMATHI
INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech VII Semester, Computer Science and Engineering -A
Academic Year : 2023 - 2024
Phase : II

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	RUDRARAPU, VENKATESHWARLU	CRYPTOGRAPHY AND NETWORK SECURITY	87	87	89	86	87	86	87	87	86	86	87	Excellent
2	PORIKA, BALAKISHAN	DATA MINING	81	81	80	81	80	80	81	81	80	79	80	Very Good
3	DR.R. JEGADEESAN	CLOUD COMPUTING	91	88	89	89	89	89	89	89	88	88	89	Excellent
4	DR.DAVA, SRINIVAS	Software Process & Project Management	83	81	80	81	81	81	80	81	81	80	81	Very Good
5	MUNIGALA GURU PRASAD	REMOTE SENSING & GIS	89	90	89	88	88	89	89	91	88	89	89	Excellent
6	RUDRARAPU, VENKATESHWARLU	Cryptography & Network Security Lab	89	87	87	87	87	87	87	88	86	85	87	Excellent
7	R. NAGARAJU	Seminar	86	87	86	86	86	86	86	86	86	85	86	Excellent
8	BANOTH DINESHNAYAK	Project Stage - I	88	88	87	87	87	88	87	87	87	87	87	Excellent

*Excellent (5) : >=85 % *Very Good (4) : >=70 & <85%
*Good (3) : >=60 & <70 % *Satisfaction (2) : >=50 & <60 %
*Poor (1) : <50 %

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

JYOTHISHMATHI
INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech VII Semester, Computer Science and Engineering -B
Acadamic Year : 2023 - 2024
Phase : II

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	RUDRARAPU. VENKATESHWARLU	CRYPTOGRAPHY AND NETWORK SECURITY	80	78	78	78	77	77	77	77	78	78	78	Very Good
2	DR. A. MANJULA	DATA MINING	78	76	77	77	77	77	77	75	76	77	77	Very Good
3	KASARLA VANITHA	CLOUD COMPUTING	80	76	79	79	78	79	80	79	77	79	79	Very Good
4	GANGADHARA SRIKANTH	Software Process & Project Management	71	69	69	67	68	67	68	67	67	68	68	Good
5	KURRA. BHAGYA	REMOTE SENSING & GIS	81	79	79	78	78	79	79	79	78	78	79	Very Good
6	RUDRARAPU. VENKATESHWARLU	Cryptography & Network Security Lab	77	77	79	79	77	78	79	78	78	79	78	Very Good
7	R. NAGARAJU	Seminar	74	73	75	73	72	72	72	73	75	75	73	Very Good
8	KOYADA PRASHANTH	Project Stage - I	79	77	76	75	76	75	78	77	74	77	76	Very Good

*Excellent (5) : >=85 % *Very Good (4) : >=70 & <85%
*Good (3) : >=60 & <70 % *Satisfaction (2) : >=50 & <60 %
*Poor (1) : <50 %

Formula: Total Obtained Points/(Max Points(I.Excellent-5) * No.Of.Students * NoOfQuestions)

JYOTHISHMATHI
INSTITUTE OF TECHNOLOGY AND SCIENCE
Nustulapur, Thimmapur - 505527, Karimnagar Dist., TS

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech VII Semester, Computer Science and Engineering -C
Acadamic Year : 2023 - 2024
Phase : II

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Subject Knowledge	Explanation of subject	Syllabus Coverage	Class room interaction	Language and communication skills	Tone, Pitch and audibility	Class room discipline	Punctuality of the faculty	Provision of additional information and resources	Usage of teaching aids		
1	RUDRARAPU. VENKATESHWARLU	CRYPTOGRAPHY AND NETWORK SECURITY	70	69	72	71	71	72	69	72	71	72	71	Very Good
2	PORIKA. BALAKISHAN	DATA MINING	73	70	69	69	69	69	69	71	70	70	70	Very Good
3	GOURISHETTY SINDHUSHA	CLOUD COMPUTING	76	77	78	77	78	78	77	76	78	76	77	Very Good
4	DR.DAVA. SRINIVAS	Software Process & Project Management	72	72	71	71	72	71	72	71	72	72	72	Very Good
5	VANGALA RATHANKUMAR	REMOTE SENSING & GIS	79	77	78	79	78	78	76	78	78	78	78	Very Good
6	RUDRARAPU. VENKATESHWARLU	Cryptography & Network Security Lab	71	72	71	71	72	71	72	72	71	72	72	Very Good
7	R. NAGARAJU	Seminar	68	68	67	66	65	65	66	66	67	66	66	Good
8	GASHIKANTI. ANIL KUMAR	Project Stage - I	66	67	66	67	67	66	65	66	67	65	66	Good

*Excellent (5) : >=85 % *Very Good (4) : >=70 & <85%
*Good (3) : >=60 & <70 % *Satisfaction (2) : >=50 & <60 %
*Poor (1) : <50 %

Formula: Total Obtained Points/(Max Points(i.Excellent-5) * No.Of.Students * NoOfQuestions)

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Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-I** **CSE-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	CHILUMULA BANUPRIYA	Organizational Behaviour	89	Excellent	'Appreciated' Motivate Students to do Course real time project in advanced technology.
2	DR.R JAGADEESAN	Cyber Forensics	90	Excellent	
3	MAMINDLA SATHISH GOUD	Environmental Impact Assessment	90	Excellent	
4	KONDAPALLY RAJKUMAR	Project stage-II	90	Excellent	

Remarks:

Faculty were appreciated those who become the feedback Phase-I grade "Excellent" and also instructed to motivate Students to register NPTEL Courses or Internship for project implementation.

15/3/24

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-I** **CSE-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	CHILUMULA BANUPRIYA	Organizational Behaviour	70	Very good	Appreciated
2	PORIKA BALAKISHAN	Cyber Forensics	66	Good	Advised to improve Subject Knowledge
3	KURRA BHAGYA	Environmental Impact Assessment	70	Very good	Motivate the Students to register real time project and excel the knowledge.
4	R.NAGARAJU	Project stage-II	70	Very good	

Remarks:

Faculty those who secured the grade (Good / Very Good) faculty were advised and appreciated and to instruct students to register internship Course for realtime project implementations.

15/3/24

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

Academic Year 2023-2024

Department of CSE

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-I** **CSE-C**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	VEERLA SUDHEER KUMAR	Organizational Behaviour	70	Very good	Train the students to participate project Expo to excel the knowledge.
2	DR.R JAGADEESAN	Cyber Forensics	74	Very good	
3	VANGALA RATHANKUMAR	Environmental Impact Assessment	70	Very good	
4	R.NAGARAJU	Project stage-II	70	Very good	

Remarks:

Faculty those who secured the grade (Very Good) faculty were advised and appreciated and to instruct students to register internship course for real time project for demo / implementations.

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HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Academic Year 2023-2024

Department of CSE(AIML)

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-I** **AIML-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	CHILUMULA BHANUPRIYA	Organizational Behaviour	72	Very good	Appreciated.
2	KARMAKONDA KALYAN	Semantic web	68	Good	Advised to Improve subject Knowledge.
3	VANGALA RATHANKUMAR	Environmental Impact Assessment	70	Very good	"Appreciated" also advised to
4	KONDAPALLY RAJKUMAR	Project stage-II	71	Very good	motivate the Students to register NPTEL Courses.

Remarks:

Those who Secured Phase-I feedback is advised and appreciated and to motivate students to register NPTEL Courses / Internship for subject understanding and project Implementation.

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HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-II** **CSE A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	CHILUMULA BANU PRIYA	Organizational Behaviour	87	Excellent	Appreciated
2	DR.R.JEGADEESAN	Cyber Forensics	88	Excellent	motivate students to do some real time projects in advanced technology
3	MAMINDLA SATHISH GOUD	Environmental Impact Assessment	88	Excellent	
4	KONDAPALLY RAJ KUMAR	Project stage-II	87	Excellent	

Remarks:

faculty were appreciated those who secure the feedback phase-II grade "Excellent" and also instructed to motivate students to register NPTEL courses for Internship for project implementation

HOD

DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-II** **CSE B**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	CHILUMULA BANU PRIYA	Organizational Behaviour	68	Good	Appreciated
2	PORIKA BALAKISHAN	Cyber Forensics	67	Good	Advised to improve subject Knowledge
3	KURRA BAGYA	Environmental Impact Assessment	68	Good	motivate the students to register real time project and Excell time knowledge.
4	R.NAGARAJ	Project stage-II	68	Good	

Remarks:

Faculty those who secured the grade (Good/very good) faculty are advised and appreciated and to instruct students to register internships course for real time project implementation

HOD

DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-II** **CSE C**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	VEERLA SUDEER KUMAR	Organizational Behaviour	78	Very Good	Train the students to participate project Expo to excel the knowledge.
2	DR.R.JEGADEESAN	Cyber Forensics	77	Very Good	
3	VANGALA RATHAN KUMAR	Environmental Impact Assessment	77	Very Good	
4	R.NAGARAJ	Project stage-II	78	Very Good	

Remarks:

faculty those who secured the grade (very good) faculty were adviced and appreciated and to instruct students to register internship course for real time project for demo/ Implementations.

HOD

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AIML)

Faculty Feedback Analysis Report

IV B.TECH II SEM **PHASE-II** **CSM A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	CHILUMULA BANU PRIYA	Organizational Behaviour	73	Very Good	Appreciated
2	KARMAKONDA KALYAN	Semantic web	63	Good	motivate students to do some real time project in advanced technology
3	VANGALA RATHAN KUMAR	Environmental Impact Assessment	64	Good	
4	KONDAPALLY RAJ KUMAR	Project stage-II	61	Good	

Remarks:

faculty were appreciated those who secure the feedback phase-II grade "Excellent" and also Instructed to motivate students to register NPTEL courses for Internship for project implementation

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-I** **CSE-A**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	KALAKUNTLA VENUGOPAL RAO	Digital Electronics	78	Very good	Appreciated : Instructed to apply (NPTEL SWAYAM) Courses Students get more subject knowledge and make it easy academic excellence.
2	D.KALPANA	Data Structures	80	Very good	
3	GANGIPELLY JAGADEESHWAR	Computer Oriented Sttistics Methods	80	Very good	
4	GANESAN KARTHIK	computer organization and Architecture	73	Very good	
5	KANDUKURI GEETHA	Object Oriented Programming Through java	72	Very good	
6	D.KALPANA	Data Structures Lab	79	Very good	
7	KANDUKURI GEETHA	Object Oriented Programming Through java Lab	72	Very good	
8	MALKA SAI PRASAD	Data visualization-R programming /power BI	75	Very good	
9	KOYADA PRASHANTH	GENDER SENSITIZATION LAB	77	Very good	

Remarks:

Appreciated: Instructed to apply (NPTEL-SWAYAM) Courses Students can get more Subject Knowledge.

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DEAN(ACADEMICS&AUDIT)

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Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-I** **CSE-B**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	THURPATI SAMMAIAH	Digital Electronics	84	Very good	Appreciated
2	GAJULA SRILATHA	Data Structures	77	Very good	Advised to motivate students to apply NPTEL-SWAYAM Courses in which students can get more subject knowledge.
3	KORIDE GANESH	Computer Oriented Sttistics Methods	91	Excellent	
4	NAGAPPAN UMAPATHI	computer organization and Architecture	78	Very good	
5	MAMIDI ANJAN KUMAR	Object Oriented Programming Through java	83	Very good	
6	GAJULA SRILATHA	Data Structures Lab	72	Very good	
7	MAMIDI ANJAN KUMAR	Object Oriented Programming Through java Lab	80	Very good	
8	BANOTH DINESH NAYAK	Data visualization-R programming /power BI	83	Very good	
9	GASHIKANTI ANIL KUMAR	GENDER SENSITIZATION LAB	80	Very good	

Remarks:

Appreciated: Advised to motivate students to apply NPTEL-SWAYAM Courses in which students can get more subject knowledge.

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DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-I** **CSE-C**

S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DASARI MAHESH KUMAR	Digital Electronics	86	Excellent	Appreciated
2	D.KALPANA	Data Structures	79	Very good	Apply NPTEL Courses to improve subject
3	VAVILALA PRASAD	Computer Oriented Sttistics Methods	76	Very good	knowledge and practical Exposure.
4	KALAKUNTLA VENUGOPAL RAO	computer organization and Architecture	68	Good	Advised to improve subject knowledge.
5	KANDUKURI GEETHA	Object Oriented Programming Through java	70	Very good	Appreciated
6	D.KALPANA	Data Structures Lab	77	Very good	Practice NPTEL Courses
7	KANDUKURI GEETHA	Object Oriented Programming Through java Lab	69	Good	Advised to improve subject knowledge.
8	MALKA SAI PRASAD	Data visualization-R programming /power BI	76	Very good	
9	GUNDAM RANJITH	GENDER SENSITIZATION LAB	64	Good	Advised to improve subject knowledge.

Remarks:

Faculty were appreciated those who secured the grade Very Good and Excellent and advised those who secured the grade "Good" to apply NPTEL Courses and Improve Subject Skills.

HOD 18/01/23 DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM			PHASE-I		CSM-A
S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Mathematical and Statistical Foundations	64	Good	Advised to improve subject skill
2	POLASANI PRANITHA	Data Structures	75	Very good	Appreciated
3	KALAKUNTLA VENUGOPAL RAO	computer organization and Architecture	81	Very good	To apply NPTEL or Coursera or AICTE approved programs for practical knowledge and to motivate students
4	ERUGURALLA SATHISH BABU	Software Engineering	70	Very good	
5	VONTELA NEELIMA	Operating Systems	84	Very good	
6	POLASANI PRANITHA	Data Structures Lab	74	Very good	
7	VONTELA NEELIMA	Operating Systems Lab	84	Very good	
8	ERUGURALLA SATHISH BABU	Software Engineering Lab	69	Good	Advised to improve subject skill
9	GUNDA PRANAVI	Node Js/React Js/Django	76	Very good	Appreciated
10	GASHIKANTI ANIL KUMAR	Constitution of India	80	Very good	

Remarks

Instructors those who are secured the grade "Good" to improve subject knowledge and those who are secured the grade "Very Good" to apply AICTE approved programs or NPTEL SWAYAM to get more practical knowledge

HOD 11/9/23

DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM			PHASE-I		CSM-B
S.No	Name of the Faculty	Subject	Overall Percentage	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Mathematical and Statistical Foundations	64	Good	Advised to improve subject knowledge.
2	POLASANI PRANITHA	Data Structures	79	Very good	Appreciated:
3	KALAKUNTLA VENUGOPAL RAO	computer organization and Architecture	80	Very good	to register AICTE
4	ERUGURALLA SATHISH BABU	Software Engineering	72	Very good	approved subject skill programs or
5	VONTELA NEELIMA	Operating Systems	82	Very good	NPTEL-SWAYAM
6	POLASANI PRANITHA	Data Structures Lab	74	Very good	Courses for getting practical knowledge
7	VONTELA NEELIMA	Operating Systems Lab	81	Very good	and motivate
8	ERUGURALLA SATHISH BABU	Software Engineering Lab	70	Very good	students can
9	GUNDA PRANAVI	Node Js/React Js/Django	78	Very good	perform academic
10	GASHIKANTI ANIL KUMAR	Constitution of India	75	Very good	excellence.

Remarks

Those who secured the grade "Good" to improve subject knowledge and the grade "Very Good" to register AICTE approved subject skill programs or NPTEL-SWAYAM courses to get practical exposure and to motivate students to gain academic excellence.

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DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-II** **CSE-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KALAKUNTLA VENUGOPAL RAO	Digital Electronics	78	Very good	Appreciated, All faculty were called and instructed to motivate students to register AICTE or NPTEL Swayam Courses for better understanding and practical exposures
2	D.KALPANA	Data Structures	78	Very good	
3	GANGIPELLY JAGADEESHWAR	Computer Oriented Statistical methods	78	Very good	
4	GANESAN KARTHIK	Computer Organization And Architecture	73	Very good	
5	KANDUKURI GEETHA	Object Oriented Programming Through java	74	Very good	
6	D.KALPANA	Data Structures lab	78	Very good	
7	KANDUKURI GEETHA	Object Oriented Programming Through java Lab	74	Very good	
8	MALKA SAI PRASAD	Data Visualization-R programming/Power BI	75	Very good	
9	KOYADA PRASHANTH	Gender Sensitization Lab	79	Very good	

Remarks:

Appreciated, all faculty were instructed to encourage the students to participate outside programs (Hackathon, ideathon, workshop) for subject topic awareness and Industry readyness.

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HOD

DEAN(ACADEMICS&AUDIT)

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-II** **CSE-B**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	THURPATI SAMMAIAH	Digital Electronics	86	Excellent	Appreciated, All faculty are called and instructed to motivate students to register AICTE or NPTEL SwAyam Courses for better understanding and practical exposures
2	KANDUKURI SHASHIKANTH	Data Structures	76	Very good	
3	KORIDE GANESH	Computer Oriented Statistical methods	94	Excellent	
4	NAGAPPAN UMAPATHI	Computer Organization And Architecture	75	Very good	
5	MAMIDI ANJAN KUMAR	Object Oriented Programming Through java	86	Excellent	
6	KANDUKURI SHASHIKANTH	Data Structures lab	77	Very good	
7	MAMIDI ANJAN KUMAR	Object Oriented Programming Through java Lab	85	Excellent	
8	BANOTH DINESH NAYAK	Data Visualization-R programming/Power BI	90	Very good	
9	GASHIKANTI ANIL KUMAR	Gender Sensitization Lab	85	Excellent	

Remarks:

Appreciated, All faculty were instructed to encourage the Students to participate outside programs (Hackathon, ideathon, workshop) for subject topic awareness and Industry readyness.

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DEAN(ACADEMICS&AUDIT)

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Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-II** **CSE-C**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI MAHESH KUMAR	Digital Electronics	87	Excellent	Appreciated, All faculty are
2	D.KALPANA	Data Structures	85	Excellent	Counseled and motivated
3	VAVILALA PRASAD	Computer Oriented Statistical methods	76	Very good	to register along with Students
4	KALAKUNTLA VENUGOPAL RAO	Computer Organization And Architecture	75	Very good	AICTE or NPTEL SWAYAM
5	KANDUKURI GEETHA	Object Oriented Programming Through java	72	Very good	Courses for better understanding
6	D.KALPANA	Data Structures lab	79	Very good	and project knowledge.
7	KANDUKURI GEETHA	Object Oriented Programming Through java Lab	72	Very good	
8	MALKA SAI PRASAD	Data Visualization-R programming/Power BI	79	Very good	
9	GUNDAM RANJITH	Gender Sensitization Lab	75	Very good	

Remarks:

Appreciated, faculty were motivated to register their students and to participate outside programs (Education, Idathon, Conference, workshop) for subject topic awareness and industry readyness.

HOD - 15/12/23

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

Academic Year 2023-24

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-II** **CSM-A**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Mathematical And Statistical foundations	79	Very good	All faculty are called and instructed to motivate students to register AICTE or NPTEL Swayam Courses for better understanding and practical exposures
2	POLASANI PRANITHA	Data Structures	82	Very good	
3	KALAKUNTLA VENUGOPAL RAO	Computer Organization And Architecture	82	Very good	
4	ERUGURALLA SATISH BABU	Software Engineering	80	Very good	
5	VONTELA NEELIMA	operating System	84	Very good	
6	POLASANI PRANITHA	Data Structures lab	80	Very good	
7	VONTELA NEELIMA	Operating System Lab	84	Very good	
8	ERUGURALLA SATISH BABU	Software Engineering Lab	80	Very good	
9	GUNDA PRANAVI	Node Js/React JS/Django	77	Very good	
10	GASHIKANTI ANIL KUMAR	Constitution of India	82	Very good	

Remarks:

All faculty were instructed to encourage the students to participate outside programs (Hackathon, ideathon, Conference, workshop) for subject topic awareness and industry readyness.

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DEAN(ACADEMICS&AUDIT)

PRINCIPAL

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Department of CSE(AI&ML)

Faculty Feedback Analysis Report

II B.TECH I SEM **PHASE-II** **CSM-B**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Mathematical And Statistical foundations	67	Good	All faculty were counseled and motivated to register along with students AICTE or NPTEL Swayam Courses for better understanding and project knowledge.
2	POLASANI PRANITHA	Data Structures	79	Very good	
3	KALAKUNTLA VENUGOPAL RAO	Computer Organization And Architecture	79	Very good	
4	ERUGURALLA SATISH BABU	Software Engineering	78	Very good	
5	VONTELA NEELIMA	operating System	78	Very good	
6	POLASANI PRANITHA	Data Structures lab	74	Very good	
7	VONTELA NEELIMA	Operating System Lab	75	Very good	
8	ERUGURALLA SATISH BABU	Software Engineering Lab	76	Very good	
9	GUNDA PRANAVI	Node Js/React JS/Django	72	Very good	
10	GASHIKANTI ANIL KUMAR	Constitution of India	75	Very good	

Remarks:

All faculty were motivated to register the students and to participate outside progoams (Hackathon, Ideathon, Conference, workshops) for subject topic awareness and industry readyness.

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Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-I** **CSE-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	68	Good	Advised to adopt more teaching Learning pedagogy skills.
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	84	Very good	All faculty were appreciated and to insist to motivate Students to register NPTEL or online Internship Course for current semester subjects and to train real time Projects.
3	D.KALPANA	Operating Systems	76	Very good	
4	MALKA SAI PRASAD	Datebase management systems	77	Very good	
5	PORIKA BALAKISHAN	Software Engineering	76	Very good	
6	D.KALPANA	operating Systems Lab	75	Very good	
7	MALKA SAI PRASAD	Datebase management systems Lab	76	Very good	
8	KOYADA PRASHANH	Real-time Research project/societal Related project	77	Very good	
9	GOURISHETTY SINDHUSHA	Node Js/React JS/Django	75	Very good	
10	DURSHETTI VENUGOPAL	Constitution of India	74	Very good	

Remarks:

Faculty were advised and appreciated for the grade (Good / Very Good) and instructed to motivate all students to register NPTEL Courses for better understanding.

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HOD **DEAN(ACADEMICS&AUDIT)** **PRINCIPAL**

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Department of CSE

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-I** **CSE-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	56	satisfaction	Advised to improve the subject knowledge.
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	89	Excellent	"Appreciated" and Instructed to advise Students to register NPTEL Courses / Internship course for better understanding of subject knowledge and real time project implementation.
3	MOGILI RAVINDER	Operating Systems	75	Very good	
4	GOURISHETTY SINDHUSHA	Datebase management systems	80	Very good	
5	GANGADHARA SRIKANTH	Software Engineering	66	Good	
6	MOGILI RAVINDER	operating Systems Lab	74	Very good	
7	GOURISHETTY SINDHUSHA	Datebase management systems Lab	76	Very good	
8	ERUGURALLA SATHISHBABU	Real-time Research project/societal Related project	73	Very good	
9	MAMIDI ANJAN KUMAR	Node Js/React JS/Django	86	Excellent	
10	DURSHETTI VENUGOPAL	Constitution of India	78	Very good	

Remarks:

Faculty were Counseled, advised, appreciated for the feedback grade (Satisfaction/Good/Very Good) and to motivate all the Students to register internship Courses for subject better understanding.

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DEAN(ACADEMICS&AUDIT)

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Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-I** **CSE-C**

S.N	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	KORIDE GANESH	Discrete mathematics	91	Excellent	Appreciated
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	89	Excellent	
3	D.KALPANA	Operating Systems	74	Very good	All faculty advised to motivate students to enter or register NPTEL Courses or online Internship Courses for better understanding of subject knowledge and project preparations
4	MALKA SAI PRASAD	Database Management systems	73	Very good	
5	GADAPA RAJESH	Software Engineering	68	Good	
6	D.KALPANA	Operating Systems Lab	76	Very good	
7	MALKA SAI PRASAD	Database Management systems Lab	77	Very good	
8	SAIVEENA KATKURI	Real-time Research project/societal Related project	78	Very good	
9	GOURISHETTY SINDHUSHA	Node Js/React JS/Django	77	Very good	
10	VEERLA SUDHEER KUMAR	Constitution of India	82	Very good	

Remarks:

Faculty were appreciated for the grade (Good / Very Good / Excellent) and informed them to register all Students for NPTEL registrations for subject better understanding.

15/5/24

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

JYOTHISHMATHI INSTITUTE OF TECHNOLOGY & SCIENCE (AUTONOMOUS)
Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)
(Accredited with NAAC 'A' Grade | ISO 9001:2015 Certified
UG - CSE,ECE,EEE Accredited by National Board of Accreditation, New Delhi)

Academic Year 2023-2024

Department of CSE(AI&ML)

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-I** **CSM-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	GANGIPELLY JAGADEESHWAR	Discrete mathematics	69	Good	Advised to improve subject knowledge.
2	POLSANI PRANITHA	Automata Theory and compiler Design	72	Very good	Appreciated. Instructed to register NPTEL Courses or Online internship Course for better understanding of subject knowledge
3	RACHAKATLA SATYATEJA	Database management systems	76	Very good	
4	RUDRARAPU VENKATESHWARLU	Introduction to Artificial Intellegence	72	Very good	
5	NATESAN VENKATESWARAN	Object oriented programming Through java	75	Very good	
6	RACHAKATLA SATYATEJA	Database management systems Lab	73	Very good	
7	NATESAN VENKATESWARAN	Java programming Lab	74	Very good	
8	PORIKA BALAKISHAN	Real-time Research project/field-based Reaserch project	60	Good	Advised to improve subject Knowledge.
9	POLSANI PRANITHA	Prolog/Lisp/psswip	70	Very good	Appreciated.
10	M.FATHIMA REDDY	Gender sensitization Lab	59	satisfaction	Need to explain the subject topics in detail manner.
11	KOYADA PRASHANH	Seminar	59	satisfaction	

Remarks:

Faculty were Counselled or advised or appreciated for the grade (satisfaction/Good/Very Good) and instructed to motivate all students to register NPTEL Course for better understanding.

15/3/24

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

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Department of CSE(AI&ML)

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-I** **CSM-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	57	satisfaction	Advised to improve subject for better understanding of subject.
2	POLSANI PRANITHA	Automata Theory and compiler Design	76	Very good	'Appreciated', Also instructed to motivate students to register NPTEL online Courses and interacting for better understanding of subject and Project Knowledge.
3	RACHAKATLA SATYATEJA	Database management systems	85	Excellent	
4	RUDRARAPU VENKATESHWARLU	Introduction to Artificial Intellegence	74	Very good	
5	NATESAN VENKATESWARAN	Object oriented programming Through java	75	Very good	
6	RACHAKATLA SATYATEJA	Database management systems Lab	84	Very good	
7	NATESAN VENKATESWARAN	Java programming Lab	73	Very good	
8	MOGILI RAVINDAR	Real-time Research project/field-based Reaserch project	74	Good	
9	POLSANI PRANITHA	Prolog/Lisp/psswip	64	Good	Advised to Improve (subject)
10	AHMED KHAJA SHUJATH	Gender sensitization Lab	78	Very good	Appreciated.
11	KOYADA PRASHANH	Seminar	61	Good	Advised to Improve (subject)

Remarks:

Faculty were Counseled or advised / appreciated for the feedback grade (Satisfaction/Good/Very Good) and to instruct all Students to register NPTEL Courses for understanding and innovation

15/3/24

HOD **DEAN(ACADEMICS&AUDIT)** **PRINCIPAL**

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Department of CSE
Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-II** **CSE-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	77	Very good	'Appreciated' All faculty were advised to motivate students to register NPTEL Courses or online subject based internship courses for better understanding and improve project based learning.
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	82	Very good	
3	D.KALPANA	Operating Systems	79	Very good	
4	MALKA SAI PRASAD	Database management systems	80	Very good	
5	PORIKA BALAKISHAN	Software Engineering	80	Very good	
6	D.KALPANA	Operating Systems Lab	80	Very good	
7	MALKA SAI PRASAD	Database management systems Lab	80	Very good	
8	KOYADA PRASHANTH	Real-time Research project/societal related project	80	Very good	
9	GOURISHETTY SINDHUSHA	Node JS/React JS/Django	80	Very good	
10	DURSHETTI VENUGOPAL	Constitution of India	79	Very good	

Remarks:

Faculty were appreciated and advised to encourage more (toppers) to students to register Swayam Courses (or) Course based Internship program for better understanding.

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Department of CSE
Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-II** **CSE-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	72	Very good	'Appreciated' All subject handling faculty are Instructed to apply effective Pedagogy learning for better understanding and motivate certificate program for industry ready skills.
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	89	Excellent	
3	MOGILI RAVINDAR	Operating Systems	82	Very good	
4	GOURISHETTY SINDHUSHA	Database management systems	82	Very good	
5	GANGADHARA SRIKANTH	Software Engineering	78	Very good	
6	MOGILI RAVINDAR	Operating Systems Lab	80	Very good	
7	GOURISHETTY SINDHUSHA	Database management systems Lab	83	Very good	
8	ERUGULLA SATHISH BABU	Real-time Research project/societal related project	82	Very good	
9	MAMIDI ANJAN KUMAR	Node JS/React JS/Django	81	Very good	
10	DURSHETTI VENUGOPAL	Constitution of India	80	Very good	

Remarks:

Faculty were appreciated and motivated to apply pedagogy for teaching learning skills and trainers to motivate NPTEL courses and others will register online internship courses.

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

Academic Year 2024-25

Department of CSE

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-II** **CSE-C**

S.No	Name of the Faculty	Subject	Overall Percenta	Grade	Action Taken/Remarks
1	KORIDE GANESH	Discrete mathematics	84	Very good	'Appreciated' Faculty are motivated to do advanced pedagogy methods for subject better understanding and skill improvement, also Instructed to encourage Students to register NPTEL Courses or online technology based Internship Courses.
2	MADHAVANENI SWETHA	Business Economics&Financial Analysis	87	Excellent	
3	D.KALPANA	Operating Systems	80	Very good	
4	MALKA SAI PRASAD	Database management systems	80	Very good	
5	GADAPA RAJESH	Software Engineering	79	Very good	
6	D.KALPANA	Operating Systems Lab	80	Very good	
7	MALKA SAI PRASAD	Database management systems Lab	79	Very good	
8	SAIVEENA KATKURI	Real-time Research project/societal related project	76	Very good	
9	G.SINDHUSHA	Node JS/React JS/Django	74	Very good	
10	VEERLA SUDHER KUMAR	Constitution of India	83	Very good	

Remarks:

Faculty were encouraged and advised to motivate to apply effective advanced pedagogy method for subject betterment and Project based knowledge.

HOD

DEAN(ACADEMICS&AUDIT)

PRINCIPAL

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Academic Year 2024-25

Department of CSE

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-II** **CSM-A**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	GANGIPELLY JAGADEESHWAR	Discrete mathematics	71	Very good	Appreciated.
2	POLASANI PRANITHA	Automata Theory and compiler design	67	Good	Advised to improve Subject Knowledge, Syllabus Coverage, Tone, Pitch
3	RACHAKATLA SATHYA TEJA	Database Management Systems	81	Very good	"Appreciated" faculty were motivated to encourage all the performers to register NPTEL Courses
4	RUDRARAPU VENKATESHWARLU	Introduction to Artificial Intelligence	74	Very good	
5	NATESAN VENKATESWARAN	Object oriented programming Through Java	77	Very good	
6	RACHAKATLA SATHYA TEJA	Database management systems Lab	81	Very good	
7	NATESAN VENKATESWARAN	Java programming Lab	77	Very good	
8	PORIKA BALAKISHAN	Real time Research project/Field- based research project	68	Good	Advised to improve Subject Knowledge, Syllabus Coverage, Tone, Pitch, Classroom Interaction, Language and Communication Skills.
9	POLASANI PRANITHA	prolog/Lisp/pyswip	67	Good	
10	M.FATHIMA REDDY	Gender Sensitization Lab	69	Good	
11	KOYADA PRASHANTH	seminar	72	Very good	Appreciated

Remarks:

Faculty were Counseled due to Subject Knowledge, Syllabus, Coverage, Tone, Pitch, Language and Communication Skills and other Faculty were appreciated and encouraged to register NPTEL Courses.

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Academic Year 2024-25

Department of CSE

Faculty Feedback Analysis Report

II B.TECH II SEM **PHASE-II** **CSM-B**

S.No	Name of the Faculty	Subject	Overall	Grade	Action Taken/Remarks
1	DASARI RAVINDER	Discrete mathematics	59	Satisfaction	Counseled Due to subject Knowledge, Explanation of subject, syllabus Coverage, Tone, pitch,
2	POLASANI PRANITHA	Automata Theory and compiler design	61	Good	usage of teaching aids.
3	RACHAKATLA SATHYA TEJA	Database Management Systems	78	Very good	Faculty were appreciated and motivated to register effective teaching aids (Pedagogy)
4	RUDRARAPU VENKATESHWARLU	Introduction to Artificial Intelligence	72	Very good	
5	NATESAN VENKATESWARAN	Object oriented programming Through Java	74	Very good	
6	RACHAKATLA SATHYA TEJA	Database management systems Lab	78	Very good	
7	NATESAN VENKATESWARAN	Java programming Lab	71	Very good	
8	MOGILI RAVINDAR	Real time Research project/Field- based research project	64	Good	Faculty were Counseled due to subject knowledge, Explanation of subject, syllabus Coverage, Tone, pitch, usage of teaching aids.
9	POLASANI PRANITHA	prolog/Lisp/pyswip	61	Good	
10	AHMED KHAJA SHUJATH	Gender Sensitization Lab	66	Good	
11	KOYADA PRASHANTH	seminar	66	Good	

Remarks:

Faculty were Counseled, due to lack of subject knowledge, explanation of subject, syllabus Coverage, Tone, pitch, Usage of teaching aids (Pedagogy). Other faculty were appreciated

HOD DEAN(ACADEMICS&AUDIT) PRINCIPAL

JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE
AUTONOMOUS

Report

on

Performance of the Institution for the Academic Year 2023-24 by External Peer Team

(External Academic Audit Report)

Course/Program / Department: (UG-/PG/)/(B.Tech/M.Tech/MBA)/
CSE/ECE/EEE/Civil/Mech

Introduction

An external audit of the institution was conducted on 21 - 08 - 2024 with the purpose of providing a strategic review of the institution's overall performance. The peer team carefully examined various aspects of the submitted documentation and validated them against supporting evidence. This report consolidates the audit findings, offering recommendations and identifying areas for potential future improvement.

AUDIT PANEL MEMBERS

SNo	Name of the Panel Member	External/Internal	Role
1	Dr. M. Manikandan	Internal	IQAC coordinator
2	Dr. R. Jegadeesan.	Internal	HOD
3	Dr. A. Nirmal Kumar	External	Chairman
4	Dr. T. K. S Rathish Babu	External	Member
5	Dr. K. Rajesh guna	Internal	Member

EXTERNAL PEER TEAM REVIEW – EVALUATION REPORT

SNo	Criterion Rating	High	Medium	Low
1	Clarity and alignment of the institution's vision and mission statements	✓		
2	Course lesson plan preparation	✓		
3	Department miniutes of meetings	✓		
4	Evidence of attainment levels for Program Outcomes (POs) and Program Specific Outcomes (PSOs) against set targets		✓	

5	Documentation of a structured feedback system and its implementation	✓		
6	Quality of mid-term examination question papers	✓		
7	Result Analysis		✓	
8	Innovation in teaching		✓	
9	Preparation and adherence to the institution's academic calendar	✓		
10	Student-to-full-time teacher ratio		✓	
11	Number of students placed and their median salary			✓
12	Adequacy of guest and technical lectures organized for students	✓		
13	Adequacy of industrial visits arranged for student exposure			✓
14	Value added courses offered		✓	
15	Quality of project.		✓	
16	Evidence of students completing NPTEL or similar certification courses		✓	
17	Effectiveness of the student mentoring system	✓		
18	Activities and support provided by the Alumni Association		✓	
19	Student participation and performance in sports and cultural activities		✓	
20	Professional bodies activities.		✓	
21	Placement services and support provided to students		✓	
22	Faculty qualifications and adequacy of faculty numbers as per AICTE norms		✓	
23	Quality and impact of faculty publications		✓	
24	Avalibility of self learning material	✓		
25	Consultancy Activities			✓
26	Adequacy of faculty training programs (FDPs/STTPs)		✓	
27	Number of conferences and workshops attended by faculty members	✓		
28	Number and quality of workshops, FDPs, STTPs, and conferences conducted by the department	✓		
29	Evidence of ICT integration in the teaching-learning process		✓	

30	Adequacy and modernity of equipment in the laboratories	✓		
31	Availability of facilities for sports and cultural activities	✓		
32	Availability and adequacy of books and journals in the library	✓		
33	Effectiveness of the Internal Quality Assurance Cell (IQAC)	✓		
34	Existence and implementation of a performance appraisal system for staff		✓	
35	Adequacy of Memorandums of Understanding (MoUs) signed with institutions and industries	✓		
36	Quality and frequency of industry-institute interaction	✓		

Observations &Suggestions:

1. Research, funding & Consultancy project need to be concentrated.
2. Student result percentage to be improved.
3. Student Placement, Enterpreneurship count to be improved.
4. Conduct student Industrial visit.
5. Quality and frequency of Industry Institute Interaction

Overall Observations:

1. Quality and Impact publications Count to be increased.

1) 21/8/24 Dr. M. MANICKANDAN Prof - IQAC

2) 21/8/24 Dr. R. Jagadeesan Prof - Head - CSE

3) 21/8/24 Dr. A. Nirmalkumar Assoc. Prof CSE Dept. CMR Institute of Technology, Hyd

4) Rathish 21/8/24 Dr. T. K. S Rathish Babu Professor, CSE Sridevi Women's Engineering college, Hyderabad.

5) 21/8/24 Dr. R. RAMESH Kumar Assoc. Prof & Head - Civil

Signature with date
Name and Designation of
the Auditor team members