FACULTY PERFORMANCE EVALUATION SHEET

I Semester FEEDBACK FOR THE 2023 B.Tech, Electronics and Communication Engineering, A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	BILLA ANIL	Matrices And Calculus	87	86	88	87	83	83	89	84	89	82	86	Excellent
2	CHIKKULA SURENDAR	Applied Physics	70	73	74	73	71	70	64	75	66	67	70	Very Good
3	NATESAN. VENKATESWARAN	C Programming For Engineers	68	75	77	73	69	75	69	77	71	69	72	Very Good
4	ANNADI RAMANA REDDY	Engineering Workshop	75	74	76	74	73	77	69	76	79	70	74	Very Good
5	KOODALA. PRASANNA LATHA	English For Skill Enhancement	72	75	75	73	69	75	70	78	73	70	73	Very Good
6	G. KALYAN CHAKRAVARTY	Elements Of Electronics And Communication Engineering	68	69	73	69	71	71	67	75	69	65	70	Very Good
7	CHIKKULA SURENDAR	Applied Physics Laboratory	60	68	70	67	67	74	69	77	64	65	68	Good
8	NATESAN. VENKATESWARAN	C Programming For Engineers Laboratory	73	77	79	69	73	79	73	82	75	71	75	Very Good
9	KOODALA. PRASANNA LATHA	English Language And Communication Skills Laboratory	72	73	75	66	69	77	69	76	71	69	72	Very Good
10	KURRA. BHAGYA	Environmental Science	75	76	74	71	71	77	74	76	74	69	74	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)

FACULTY PERFORMANCE EVALUATION SHEET

I Semester FEEDBACK FOR THE 2023 B.Tech, Electronics and Communication Engineering, A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	BILLA ANIL	Matrices And Calculus	89	83	88	83	84	85	89	85	90	79	86	Excellent
2	CHIKKULA SURENDAR	Applied Physics	77	78	77	78	75	78	75	78	74	73	76	Very Good
3	NATESAN. VENKATESWARAN	C Programming For Engineers	80	80	81	82	81	77	75	79	78	75	79	Very Good
4	ANNADI RAMANA REDDY	Engineering Workshop	69	74	75	74	70	76	75	72	74	70	73	Very Good
5	KOODALA. PRASANNA LATHA	English For Skill Enhancement	80	79	82	78	76	79	79	81	76	75	78	Very Good
6	G. KALYAN CHAKRAVARTY	Elements Of Electronics And Communication Engineering	75	77	78	74	74	74	77	77	70	71	75	Very Good
7	CHIKKULA SURENDAR	Applied Physics Laboratory	69	79	76	74	74	77	71	74	69	72	74	Very Good
8	NATESAN. VENKATESWARAN	C Programming For Engineers Laboratory	76	78	83	81	79	78	78	77	75	74	78	Very Good
9	KOODALA. PRASANNA LATHA	English Language And Communication Skills Laboratory	78	80	80	79	77	81	77	79	77	76	78	Very Good
10	KURRA. BHAGYA	Environmental Science	76	77	79	76	76	79	75	77	74	74	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)

FACULTY PERFORMANCE EVALUATION SHEET

II Semester FEEDBACK FOR THE 2023 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	VAVILALA PRASAD	Ordinary Differential Equations And Vector Calculus	80	73	78	84	70	76	76	78	80	74	77	Very Good
2	CHIKKULA SURENDAR	Applied Physics	79	72	76	83	69	74	73	71	77	72	75	Very Good
3	D. MADHAVA CHARY	Engineering Workshop	37	38	39	39	37	37	39	40	39	36	38	Poor
4	ONTELA ANIL REDDY	Engineering Workshop	37	38	38	40	36	38	38	38	40	37	38	Poor
5	KOODALA. PRASANNA LATHA	English For Skill Enhancement	80	83	79	83	78	82	78	81	83	76	80	Very Good
6	M. RAMA KRISHNA	Electronic Devices And Circuits	69	72	74	77	70	66	74	73	72	69	72	Very Good
7	NATESAN. VENKATESWARAN	Python Programming Laboratory	86	83	80	85	75	82	84	80	85	77	82	Very Good
8	CHIKKULA SURENDAR	Applied Physics Laboratory	72	72	74	83	66	73	74	72	76	69	73	Very Good
9	KOODALA. PRASANNA LATHA	English Language And Communication Skills Laboratory	82	82	81	84	75	79	81	80	83	76	80	Very Good
10	GAJULA. SRILATHA	Elements Of Computer Science & Engineering	79	78	74	84	72	79	79	80	81	74	78	Very Good
11	VANGALA RATHANKUMAR	Environmental Science	80	76	80	84	79	82	79	78	82	77	80	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)

FACULTY PERFORMANCE EVALUATION SHEET

II Semester FEEDBACK FOR THE 2023 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	VAVILALA PRASAD	Ordinary Differential Equations And Vector Calculus	74	76	76	78	75	74	72	75	76	76	75	Very Good
2	CHIKKULA SURENDAR	Applied Physics	70	68	72	77	69	72	68	70	69	68	70	Very Good
3	D. MADHAVA CHARY	Engineering Workshop	34	36	36	37	36	36	34	37	38	36	36	Poor
4	ONTELA ANIL REDDY	Engineering Workshop	35	35	36	35	36	36	35	37	36	36	36	Poor
5	KOODALA. PRASANNA LATHA	English For Skill Enhancement	83	85	85	86	85	86	84	86	86	83	85	Excellent
6	M. RAMA KRISHNA	Electronic Devices And Circuits	69	68	67	69	69	69	66	68	62	68	68	Good
7	NATESAN. VENKATESWARAN	Python Programming Laboratory	80	80	80	82	82	82	80	82	77	79	80	Very Good
8	CHIKKULA SURENDAR	Applied Physics Laboratory	66	66	68	69	66	68	65	68	66	66	67	Good
9	KOODALA. PRASANNA LATHA	English Language And Communication Skills Laboratory	81	82	81	84	80	84	83	83	81	82	82	Very Good
10	GANGADHARA SRIKANTH	Elements Of Computer Science & Engineering	74	72	73	74	74	75	71	75	72	75	74	Very Good
11	VANGALA RATHANKUMAR	Environmental Science	82	79	81	84	82	81	80	80	83	84	82	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)

FACULTY PERFORMANCE EVALUATION SHEET

III Semester FEEDBACK FOR THE 2022 B.Tech, Electronics and Communication Engineering, A

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	THURPATI SAMMAIAH	ANALOG CIRCUITS	92	90	91	93	92	93	94	94	91	90	92	Excellent
2	BURRA. RAJU	DIGITAL LOGIC DESIGN	97	97	93	94	96	94	97	97	96	94	96	Excellent
3	M. RAMA KRISHNA	SIGNALS & SYSTEMS	82	85	86	85	84	83	86	85	85	85	85	Excellent
4	G. RAMESH	NETWORK ANALYSIS & SYSNTHESIS	88	85	88	87	88	85	89	91	87	85	87	Excellent
5	D. KIRAN KUMAR	NUMERICAL METHODS & COMPLEX VARIABLES	81	78	82	82	84	83	86	82	81	82	82	Very Good
6	THURPATI SAMMAIAH	ANALOG CIRCUITS LAB	88	89	91	92	90	92	92	89	92	90	90	Excellent
7	BURRA. RAJU	DIGITAL LOGIC DESIGN LAB	97	95	92	93	93	95	95	95	94	95	94	Excellent
8	GANESAN. KARTHIK	BASIC SIMULATION LAB	90	90	91	85	90	91	91	90	88	89	90	Excellent
9	VEERLA. SUDHER KUMAR	CONSTITUTION OF INDIA	93	91	89	90	90	92	91	91	91	89	91	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)

FACULTY PERFORMANCE EVALUATION SHEET

III Semester FEEDBACK FOR THE 2022 B.Tech, Electronics and Communication Engineering, A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	THURPATI SAMMAIAH	ANALOG CIRCUITS	89	91	91	92	92	87	91	92	90	89	90	Excellent
2	BURRA. RAJU	DIGITAL LOGIC DESIGN	94	94	96	94	95	94	95	94	95	94	94	Excellent
3	M. RAMA KRISHNA	SIGNALS & SYSTEMS	94	90	91	93	92	91	91	93	91	90	92	Excellent
4	G. RAMESH	NETWORK ANALYSIS & SYSNTHESIS	86	88	86	88	86	87	88	86	87	87	87	Excellent
5	D. KIRAN KUMAR	NUMERICAL METHODS & COMPLEX VARIABLES	89	88	89	91	89	89	89	91	89	90	89	Excellent
6	THURPATI SAMMAIAH	ANALOG CIRCUITS LAB	89	89	91	91	90	90	91	91	91	90	90	Excellent
7	BURRA. RAJU	DIGITAL LOGIC DESIGN LAB	95	95	96	95	93	94	93	94	95	91	94	Excellent
8	GANESAN. KARTHIK	BASIC SIMULATION LAB	90	91	90	91	88	90	90	91	90	88	90	Excellent
9	VEERLA. SUDHER KUMAR	CONSTITUTION OF INDIA	92	92	91	92	91	91	90	91	92	90	91	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)

FACULTY PERFORMANCE EVALUATION SHEET

IV Semester FEEDBACK FOR THE 2022 B.Tech, Computer Science and Engineering (Artificial Intelligence and Machine Learning), A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	GANGIPELLY. JAGADEESHWAR	Discrete Mathematics	72	68	69	70	66	70	69	69	70	69	69	Good
2	POLSANI. PRANITHA	Automata Theory And Compiler Design	75	71	71	74	68	72	72	71	76	71	72	Very Good
3	RACHAKATLA. SATYA TEJA	Database Management Systems	79	75	76	75	73	76	76	76	78	75	76	Very Good
4	RUDRARAPU. VENKATESHWARLU	Introduction To Artificial Intelligence	72	73	73	72	70	72	73	72	73	74	72	Very Good
5	NATESAN. VENKATESWARAN	Object Oriented Programming Through Java	76	74	73	75	73	74	73	75	77	76	75	Very Good
6	RACHAKATLA. SATYA TEJA	Database Management Systems Lab	74	74	72	73	71	74	73	72	74	74	73	Very Good
7	NATESAN. VENKATESWARAN	Java Programming Lab	76	73	73	73	72	73	75	72	76	74	74	Very Good
8	PORIKA. BALAKISHAN	Real-Time Research Project/Field-Based Research Project	32	28	32	28	32	28	29	33	30	27	30	Poor
9	BANDA INDRAJA REDDY	Real-Time Research Project/Field-Based Research Project	29	28	29	29	30	29	30	30	29	31	29	Poor
10	POLSANI. PRANITHA	Prolog/ Lisp/ Pyswip	71	69	71	70	70	71	69	71	70	73	70	Very Good
11	M. FATHIMA REDDY	Gender Sensitization Lab	59	58	58	59	59	59	60	58	56	61	59	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)

FACULTY PERFORMANCE EVALUATION SHEET

IV Semester FEEDBACK FOR THE 2022 B.Tech, Computer Science and Engineering (Artificial Intelligence and Machine Learning), A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	GANGIPELLY. JAGADEESHWAR	Discrete Mathematics	73	72	69	72	70	70	70	71	71	71	71	Very Good
2	POLSANI. PRANITHA	Automata Theory And Compiler Design	70	68	66	67	66	67	68	67	67	66	67	Good
3	RACHAKATLA. SATYA TEJA	Database Management Systems	84	81	80	82	80	80	81	79	84	79	81	Very Good
4	RUDRARAPU. VENKATESHWARLU	Introduction To Artificial Intelligence	76	75	71	76	74	73	74	73	76	74	74	Very Good
5	NATESAN. VENKATESWARAN	Object Oriented Programming Through Java	81	77	75	79	76	77	77	75	81	76	77	Very Good
6	RACHAKATLA. SATYA TEJA	Database Management Systems Lab	84	81	80	82	79	79	80	80	84	80	81	Very Good
7	NATESAN. VENKATESWARAN	Java Programming Lab	80	77	75	79	75	76	77	77	81	76	77	Very Good
8	PORIKA. BALAKISHAN	Real-Time Research Project/Field-Based Research Project	70	68	67	71	68	68	69	67	68	69	68	Good
9	POLSANI. PRANITHA	Prolog/ Lisp/ Pyswip	67	67	66	69	68	68	69	66	66	67	67	Good
10	M. FATHIMA REDDY	Gender Sensitization Lab	70	69	67	70	69	68	70	68	67	69	69	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)

FACULTY PERFORMANCE EVALUATION SHEET

V Semester FEEDBACK FOR THE 2021 B.Tech, Mechanical Engineering, A

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	POLUSANI SAMPATH RAO	Dynamics Of Machinery	100	100	100	90	90	90	90	90	90	100	94	Excellent
2	RAGUNAM. CHANDANA	Design Of Machine Members-I	100	100	90	90	90	90	90	90	90	90	92	Excellent
3	D. MADHAVA CHARY	Metrology & Machine Tools	100	100	90	90	90	90	90	90	90	90	92	Excellent
4	TIRUNAGARI KIRANMAYEE	Business Economics & Financial Analysis	100	100	100	100	90	90	90	90	90	90	94	Excellent
5	ONTELA ANIL REDDY	Thermal Engineering-II	100	100	90	90	90	90	90	90	90	80	91	Excellent
6	ANNADI RAMANA REDDY	Operations Research	100	100	90	90	90	90	90	90	90	90	92	Excellent
7	TIRUNAGARI KIRANMAYEE	Intellectual Property Rights	100	100	90	90	90	90	90	90	90	90	92	Excellent
8	RAGUNAM. CHANDANA	Thermal Engineering Lab	100	100	100	100	90	90	90	90	90	90	94	Excellent
9	D. MADHAVA CHARY	Metrology & Machine Tools Lab	100	100	100	90	90	90	90	90	90	90	93	Excellent
10	SOMBOJI. CHANDRA SHEKHAR	Kinematics & Dynamics Lab	100	100	100	90	90	90	90	90	80	90	92	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)

FACULTY PERFORMANCE EVALUATION SHEET

V Semester FEEDBACK FOR THE 2021 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	MOGILI. RAVINDAR	FORMAL LANGUAGES AND AUTOMATA THEORY	85	81	82	83	83	84	84	83	86	83	83	Very Good
2	GANGADHARA SRIKANTH	SOFTWARE ENGINEERING	78	78	79	78	77	79	78	80	79	76	78	Very Good
3	MALKA SAI PRASAD	COMPUTER NETWORKS	78	79	79	77	77	79	78	78	78	78	78	Very Good
4	NATESAN. VENKATESWARAN	WEB TECHNOLOGIES	83	82	82	81	81	82	81	83	81	80	82	Very Good
5	BANOTH DINESHNAYAK	DATA ANALYTICS	87	87	87	87	86	86	87	86	87	86	87	Excellent
6	GUNDA PRANAVI	ADVANCED OPERATING SYSTEMS	81	83	82	79	80	83	79	83	81	80	81	Very Good
7	VEERLA. SUDHER KUMAR	INTELLECTUAL PROPERTY RIGHTS	76	78	79	75	77	79	78	79	76	77	77	Very Good
8	KASARLA VANITHA	Software Engineering Lab	79	78	78	77	78	80	77	78	80	77	78	Very Good
9	NATESAN. VENKATESWARAN	Computer Networks & Web Technologies Lab	82	82	82	81	81	82	81	82	82	82	82	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)

FACULTY PERFORMANCE EVALUATION SHEET

VI Semester FEEDBACK FOR THE 2021 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	SAIVEENA KATKURI	Machine Learning	77	75	76	75	74	75	75	75	77	74	75	Very Good
2	GAJULA. SRILATHA	Compiler Design	76	77	78	78	75	76	77	77	79	75	77	Very Good
3	KASARLA VANITHA	Design And Analysis Of Algorithms	86	86	86	86	84	86	85	86	84	85	85	Excellent
4	SAIVEENA KATKURI	Machine Learning Lab	73	73	75	74	74	74	75	73	74	75	74	Very Good
5	BANOTH DINESHNAYAK	Fundamentals Of Internet Of Things	93	93	93	92	91	92	94	93	92	91	92	Excellent
6	GAJULA. SRILATHA	Compiler Design Lab	77	78	78	78	77	78	78	79	79	78	78	Very Good
7	GADICHERLA RAMYA	Environmental Science	92	96	92	92	84	92	92	92	92	88	91	Excellent
8	DR.DAVA. SRINIVAS	Cyber Security	67	67	68	68	65	67	66	68	68	68	67	Good
9	KANDUKURI GEETHA	Scripting Languages	68	70	68	70	68	69	70	70	71	66	69	Good
10	KANDUKURI GEETHA	Scripting Languages Lab	68	69	69	69	68	68	69	69	69	67	68	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
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FACULTY PERFORMANCE EVALUATION SHEET

VI Semester FEEDBACK FOR THE 2021 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	SAIVEENA KATKURI	Machine Learning	77	79	78	76	76	78	77	77	77	77	77	Very Good
2	GAJULA. SRILATHA	Compiler Design	75	76	76	77	75	78	75	76	75	74	76	Very Good
3	KASARLA VANITHA	Design And Analysis Of Algorithms	84	84	84	82	83	82	82	83	80	82	83	Very Good
4	SAIVEENA KATKURI	Machine Learning Lab	74	75	75	77	75	75	76	75	75	76	75	Very Good
5	BANOTH DINESHNAYAK	Fundamentals Of Internet Of Things	87	88	87	88	87	87	89	86	87	87	87	Excellent
6	GAJULA. SRILATHA	Compiler Design Lab	78	75	77	78	75	75	78	76	78	76	77	Very Good
7	GADICHERLA RAMYA	Environmental Science	100	100	100	100	100	100	100	100	100	100	100	Excellent
8	DR.DAVA. SRINIVAS	Cyber Security	78	73	77	76	76	77	75	75	76	77	76	Very Good
9	KANDUKURI GEETHA	Scripting Languages	65	67	68	67	66	67	66	66	69	68	67	Good
10	KANDUKURI GEETHA	Scripting Languages Lab	68	67	70	70	71	69	68	70	71	68	69	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)

FACULTY PERFORMANCE EVALUATION SHEET

VII Semester FEEDBACK FOR THE 2020 B.Tech, Computer Science and Engineering , A

Sl.No	Name of the Faculty	Subject Taught	1	2	3	4	5	6	7	8	9	10	Overall Percentage	Result
			Explanation of subject	Language and communication skills	Punctuality of the faculty	Syllabus Coverage	Provision of additional information and resources	Tone, Pitch and audibility	Class room interaction	Class room discipline	Subject Knowledge	Usage of teaching aids		
1	RUDRARAPU. VENKATESHWARLU	CRYPTOGRAPHY AND NETWORK SECURITY	82	86	90	89	88	86	85	90	85	85	87	Excellent
2	PORIKA. BALAKISHAN	DATA MINING	80	87	84	84	85	84	82	88	86	80	84	Very Good
3	DR.R. JEGADEESAN	CLOUD COMPUTING	93	95	94	93	91	94	92	94	91	92	93	Excellent
4	DR.DAVA. SRINIVAS	Software Process & Project Management	82	85	86	85	85	86	84	86	84	82	84	Very Good
5	MUNIGALA GURU PRASAD	REMOTE SENSING & GIS	90	93	92	91	91	89	90	90	91	89	91	Excellent
6	RUDRARAPU. VENKATESHWARLU	Cryptography & Network Security Lab	83	85	89	86	85	86	83	88	86	84	86	Excellent
7	R. NAGARAJU	Seminar	84	84	89	86	86	85	83	87	88	85	86	Excellent
8	BANOTH DINESHNAYAK	Project Stage - I	88	91	92	88	89	90	89	90	90	90	90	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)

FACULTY PERFORMANCE EVALUATION SHEET

VII Semester FEEDBACK FOR THE 2020 B.Tech, Computer Science and Engineering , A

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

FACULTY PERFORMANCE EVALUATION SHEET

VIII Semester FEEDBACK FOR THE 2020 B.Tech, Electrical and Electronics Engineering, A

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	THOTA. PRAVEEN	MEASURING INSTRUMENTS	60	59	62	61	65	63	68	66	63	63	63	Good
2	RUDROJU SHIVA KUMAR	Power Quality & FACTS	83	82	83	82	85	82	85	86	83	83	83	Very Good
3	DR.MANI. MANIKANDAN	Electrical Distribution Systems	78	78	80	78	77	78	82	81	78	78	79	Very Good
4	G. RAMESH	PROJECT STAGE-II	76	77	78	77	77	77	78	77	78	77	77	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)

FACULTY PERFORMANCE EVALUATION SHEET

VIII Semester FEEDBACK FOR THE 2020 B.Tech, Electrical and Electronics Engineering, A

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	THOTA. PRAVEEN	MEASURING INSTRUMENTS	60	60	60	60	60	60	60	60	60	60	60	Good
2	RUDROJU SHIVA KUMAR	Power Quality & FACTS	100	100	100	100	100	100	100	100	100	100	100	Excellent
3	DR.MANI. MANIKANDAN	Electrical Distribution Systems	100	100	100	100	100	100	100	100	100	100	100	Excellent
4	G. RAMESH	PROJECT STAGE-II	80	80	80	80	80	80	80	80	80	80	80	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)