

Feedback on Curriculum by Teachers

AY 2023-24

Feed Back by Teachers on Curriculum(EEE) AY 2023-24

Feed Back by Teachers on Curriculum AY 2023-2024

* Indicates required question

1. Email *

2. Name of the Teacher *

3. Department *

Mark only one oval.

- CIVIL ENGINEERING
- ELECTRICAL AND ELECTRONICS ENGINEERING
- MECHANICAL ENGINEERING
- ELECTRONICS AND COMMUNICATIONS ENGINEERING
- COMPUTER SCIENCE AND ENGINEERING
- INFORMATION TECHNOLOGY
- MBA

4. COURSE HANDLED *

5. COURSE CODE *

E. SriBasi Nayak
PRINCIPAL
Vidya Jyoti Institute of Technology
K. J. Somayajulu Nagar, C. B. Post,
Hyderabad-75.

6. CONTACT NO *

7. YEAR AND SEMESTER *

Check all that apply.

- I YEAR I SEM
- I YEAR II SEM
- II YEAR I SEM
- II YEAR II SEM
- III YEAR I SEM
- III YEAR II SEM
- IV YEAR I SEM
- IV YEAR II SEM

Please fill the form considering the following scores (5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

8. Depth of the Course content suitable for learning outcomes *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

E. Srinivas Rao

PRINCIPAL

Vidya Institute of Technology
K. J. Somayajulu (V.O.), C.A. Post,
Hyderabad-75.

9. Credit allotment *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

10. Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics. *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

11. Availability of reference material *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

E. Srinivas Kumar
PRINCIPAL
Vidya Jyoti Institute of Technology
1st Floor, G.B. Post,
Hyderabad-75.

12. The pre-requisite courses are appropriate for this course *

Mark only one oval.

- excellent
 very good
 good
 average
 poor

13. The course content satisfy the needs of follow-on courses in further semesters *

Mark only one oval.

- excellent
 very good
 good
 average
 poor

14. The electives offered are relevant to the specialization streams and to the technological advancements *

Mark only one oval.

- excellent
 very good
 good
 average
 poor

E. Seetharam

PRINCIPAL
Vidya Jyoti Institute of Technology
Hauz Khas (VJ), C.B. Post,
Hyderabad-75.

15. The programme and curriculum is enriched as compared to similar programme * offered by other reputed Institutions

Mark only one oval.

- excellent
 very good
 good
 average
 poor

16. The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).

Mark only one oval.

- excellent
 very good
 good
 average
 poor

17. The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.

Mark only one oval.

- excellent
 very good
 good
 average
 poor

E. Srinivas Rao

PRINCIPAL
Vidya Jyoti Institute of Technology
H. No. 10/1, C.B. Post,
Hyderabad-75.

18. Mapping of COs to POs *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

19. Overall Rating *

Mark only one oval.

- excellent
- very good
- good
- average
- poor

20. Suggestions, if any

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E. Sreedhar Kumar
PRINCIPAL
Vidya Institute of Technology
10, Madhavarao Nagar (V.V.), C.B. Post.,
Hyderabad-75.

**Feedback on Curriculum by Teachers EEE
Department
AY 2023-24**

Email Address	Name of the Teacher	Department	COURSE HANDLED	COURSE CODE	CONTACT NO
rajeshjee@vjit.ac.in	RAJESH BHASKARLA	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRIC VEHICLES AND HYBRID VEHICLES	A47236	9440377761
ravincn@vjit.ac.in	Dr. C. N. Ravi	ELECTRICAL AND ELECTRONICS ENGINEERING	Smart Grid	A47235	9444425853
ravincn@vjit.ac.in	Dr. C. N. Ravi	ELECTRICAL AND ELECTRONICS ENGINEERING	Non Conventional Energy Sources	NCES	9444425853
sudhakarreddyb@vjit.ac.in	B.SudhakarReddy	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering	A222204	9494634203
vijayalakshmiv@vjit.ac.in	V Vijaya Lakshmi	ELECTRICAL AND ELECTRONICS ENGINEERING	Power semiconductor drives	A58221	6301501431
vijayalakshmiv@vjit.ac.in	V Vijaya lakshmi	ELECTRICAL AND ELECTRONICS ENGINEERING	Electric vehicles	A47230	6301501431
swapnak@vjit.ac.in	K.Swapna	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering	A221202	9550780470
parameshwar@vjit.ac.in	T. Parameshwar	ELECTRICAL AND ELECTRONICS ENGINEERING	Power Systems-II	PS-II	9959815191
swapnak@vjit.ac.in	K Swapna	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering	A2121104	9550780470
chaitanyaseeee@vjit.ac.in	S.Chaitanya	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering	BEE	8523064462
harithakeeee@vjit.ac.in	Haritha	ELECTRICAL AND ELECTRONICS ENGINEERING	BEE	BEE	9989899022
chaitanyaseeee@vjit.ac.in	S.Chaitanya	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering	BEE	8523064462
satish.swec@gmail.com	K Sathish Kumar	ELECTRICAL AND ELECTRONICS ENGINEERING	REEST	A28235	9515169053
satish.swec@gmail.com	K Sathish Kumar	ELECTRICAL AND ELECTRONICS ENGINEERING	CMPS	A36218	9515169053
satish.swec@gmail.com	K Sathish Kumar	ELECTRICAL AND ELECTRONICS ENGINEERING	SG	A47235	9515169053
amohandaseeee@vjit.ac.in	A Mohandas	ELECTRICAL AND ELECTRONICS ENGINEERING	Control systems	A2242112	9177227001
rajeshjee@vjit.ac.in	Rajesh Bhaskarla	ELECTRICAL AND ELECTRONICS ENGINEERING	C Programming for Engineers	A221501	9440377761
amohandaseeee@vjit.ac.in	A Mohandas	ELECTRICAL AND ELECTRONICS ENGINEERING	Electromagnetic fields	A223207	9177227001
parameshwar@vjit.ac.in	T. Parameshwar	CIVIL ENGINEERING	BASIC ELECTRICAL ENGINEERING	A222204	9959815191
rajul@vjit.ac.in	Raju lakkabattula	ELECTRICAL AND ELECTRONICS ENGINEERING	BEE	A222204	9885849390
shaikhussain@vjit.ac.in	Hussain Shaik	ELECTRICAL AND ELECTRONICS ENGINEERING	C Programming for Engineers	A221501	9581428890

E. SreeBasa Rao

PRINCIPAL

Vijaya Lakshmi Institute of Technology
 Thangalaguda (VT), G.B. Post,
 Hyderabad-75.

					9581428890
shaikhussain@vjit.ac.in	Hussain Shaik	ELECTRICAL AND ELECTRONICS ENGINEERING	C programming for Engineers Lab	A221581	
shaikhussain@vjit.ac.in	Hussain Shaik	ELECTRICAL AND ELECTRONICS ENGINEERING	Measurements and Instrumentation	A224210	9581428890
shaikhussain@vjit.ac.in	Hussain Shaik	ELECTRICAL AND ELECTRONICS ENGINEERING	Basic Electrical Engineering Lab	A222283	9581428890
viji.715@gmail.com	M.VIJAY KUMAR	ELECTRICAL AND ELECTRONICS ENGINEERING	BEE	BEE	9959993051
muneendra@vjit.ac.in	P Nagamuneendra	ELECTRICAL AND ELECTRONICS ENGINEERING	NA	A223205	9491436071
rajesheee@vjit.ac.in	Rajesh Bhaskarla	ELECTRICAL AND ELECTRONICS ENGINEERING	Python programming Lab	A222583	9440377761
naag198222@gmail.co	P NAGESWARA RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	Analog Electric Circuits	A223403	9948899407
ssuresheee@vjit.ac.in	S suresh	ELECTRICAL AND ELECTRONICS ENGINEERING	BEE LAB, CONTROL SYSTEM AND Simulation, Electrical Measurements and Instruments lab	EmLab	9063600713

E. Suresh Kumar

PRINCIPAL
Vidya Jyoti Institute of Technology
Himayyadragar (V), C.B. Post,
Hyderabad-75.

YEAR AND SEMESTER	Depth of the Course content suitable for learning outcomes	Credit allotment	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	Availability of reference material	The pre-requisite courses are appropriate for this course	The course content satisfy the needs of follow-on courses in further semesters
IV YEAR I SEM	excellent	excellent	very good	very good	very good	very good
IV YEAR I SEM	very good	excellent	excellent	very good	excellent	very good
III YEAR I SEM	very good	excellent	excellent	very good	excellent	excellent
I YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent
III YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent
III YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR I SEM	excellent	very good	excellent	excellent	excellent	excellent
I YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
IV YEAR II SEM	excellent	excellent	very good	very good	excellent	very good
III YEAR II SEM	excellent	very good	very good	very good	very good	very good
IV YEAR I SEM	excellent	very good	very good	very good	very good	excellent
II YEAR II SEM	excellent	very good	very good	very good	excellent	excellent
I YEAR I SEM	very good	very good	very good	excellent	excellent	very good
II YEAR I SEM	excellent	very good	excellent	very good	excellent	excellent
II YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR I SEM	good	good	average	very good	very good	very good
I YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent

E. Srinivas Rao

PRINCIPAL

Vidya Jyothi Institute of Technology
Himayatnagar (V), C.B. Post,
Hyderabad-75.

	average	excellent	excellent	average	excellent	average
I YEAR I SEM						
II YEAR II SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR I SEM, I YE	excellent	excellent	excellent	excellent	excellent	excellent
II YEAR I SEM	very good	very good	very good	very good	good	good
II YEAR I SEM	good	good	good	good	average	good
I YEAR II SEM	very good	very good	very good	excellent	excellent	very good
II YEAR I SEM	excellent	excellent	excellent	excellent	excellent	excellent
I YEAR I SEM, I YE	excellent	excellent	excellent	excellent	excellent	excellent

E. Srinivas Rao

PRINCIPAL
 Vidya Jyoti Institute of Technology
 Himayyannagar (V), C.B. Post,
 Hyderabad-75.

The electives offered are relevant to the specialization streams and to the technological advancements	The programme and curriculum is enriched as compared to similar programme offered by other reputed institutions	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	Mapping of COs to POs	Overall Rating	Suggestions, if any
excellent	excellent	very good	very good	excellent	very good	Power Electronics concepts may be added
excellent	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	excellent	excellent	very good	excellent	
very good	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	very good	very good	very good	excellent	No
excellent	excellent	very good	very good	excellent	excellent	No
excellent	very good	very good	very good	very good	excellent	Nil
excellent	excellent	excellent	excellent	excellent	excellent	Nothing
excellent	very good	excellent	excellent	very good	excellent	Nil
excellent	excellent	excellent	excellent	excellent	excellent	excellent
excellent	excellent	very good	very good	excellent	excellent	
excellent	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	excellent	very good	very good	very good	No
excellent	excellent	excellent	excellent	excellent	excellent	No
very good	very good	excellent	very good	very good	very good	No
very good	excellent	very good	excellent	excellent	excellent	
very good	very good	excellent	excellent	excellent	very good	
very good	excellent	very good	very good	very good	excellent	
excellent	excellent	excellent	excellent	excellent	excellent	
very good	very good	very good	very good	very good	very good	
very good	very good	excellent	excellent	excellent	excellent	Thanks

E. Srinivas Rao

PRINCIPAL
Vidya Jyoti Institute of Technology
Hitech Village (V), G. S. Post,
Hyderabad-75.

excellent	excellent	average	excellent	excellent	good	The content to be completed by students, mentioned in lab manual is huge. I year I sem EEE students who learn programming and typing first, can't complete the content
excellent	excellent	excellent	excellent	excellent	excellent	Thanks
excellent	excellent	excellent	excellent	excellent	excellent	
good	good	good	good	good	good	
good	good	good	good	good	good	
very good	very good	excellent	excellent	excellent	very good	Pandas package may be included
excellent	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	excellent	excellent	very good	excellent	Good

E. Suresh Kumar

PRINCIPAL
 JNTU College of Technology
 JNTU Hyderabad (SII), G.B. Road,
 Hyderabad-75.

**Feedback on Curriculum by Teachers CSE
Department
AY 2023-24**

Email Address	Name of the faculty	Branch	COURSE HANDLED	COURSE CODE
divyas@vjit.ac.in	S.Divya	COMPUTER SCIENCE AND ENGINEERING	DBMS	A223585
vasanthacse@vjit.ac.in	K vasantha	COMPUTER SCIENCE AND ENGINEERING	Introduction to artificial	A55522
divyas@vjit.ac.in	S.Divya	COMPUTER SCIENCE AND ENGINEERING	DBNS LAB	A223585
divyas@vjit.ac.in	S.Divya	COMPUTER SCIENCE AND ENGINEERING	OS	A224512
divyas@vjit.ac.in	S.Divya	COMPUTER SCIENCE AND ENGINEERING	OS lab	A224591
sarma@vjit.ac.in	PKVS SARMA	COMPUTER SCIENCE AND ENGINEERING	Operating Systems	A224512
sailaja@vjit.ac.in	B.Sailaja	COMPUTER SCIENCE AND ENGINEERING	DataStructures, Design and Analysis of Algorithms	A223504, A224511
chandu.deepu9@gmail.com	Ch Deepika	COMPUTER SCIENCE AND ENGINEERING	MFCS	A223510
ambikashinde25@gmail.com	Shinde Ambika	COMPUTER SCIENCE AND ENGINEERING	Advanced Databases, Software	A224514
surekha@vjit.ac.in	Surekha Guddati	COMPUTER SCIENCE AND ENGINEERING	CN, MAD,DWDM,DM&CT lab,Node.js	A55521,A47558,A56532,A56596,A224597
chandu.deepu9@gmail.com	Ch Deepika	MBA	AI	A55522
chandu.deepu9@gmail.com	Ch Deepika	COMPUTER SCIENCE AND ENGINEERING	LP	A56533
shwethascse@vjit.ac.in	Shwetha	COMPUTER SCIENCE AND ENGINEERING	IAI,CC	A224515
goje.roopa@gmail.com	Goje Roopa	COMPUTER SCIENCE AND ENGINEERING	ECSE,MFCS,IAI	A221503, A223510, A224515
naqueebcse@vjit.ac.in	Mohammad Naqueeb Ahmad	COMPUTER SCIENCE AND ENGINEERING	Object Oriented Analysis and Design	A56531
ravimathey@gmail.com	Ravi mathey	COMPUTER SCIENCE AND ENGINEERING	CC	CC
ravimathey@gmail.com	Ravi mathey	COMPUTER SCIENCE AND ENGINEERING	CN	A55521
k.shireesha358@gmail.com	K.SHIREESHA	COMPUTER SCIENCE AND ENGINEERING	R-PROGRAMMING	A223588
lalithaacse@vjit.ac.in	A LALITHA	COMPUTER SCIENCE AND ENGINEERING	R PROGRAMMING	A223588
zaheerahmed@vjit.ac.in	Mohammed Zaheer Ahmed	COMPUTER SCIENCE AND ENGINEERING	Introduction to Data Science, Introduction to AI	A55527,A224515
lalithaacse@vjit.ac.in	A LALITHA	COMPUTER SCIENCE AND ENGINEERING	LINUX PROGRAMMING	A56533


E. Srinivas Rao
 PRINCIPAL
 Vidya Jyothi Institute of Technology
 Himayarnagar (VIII), C. B. Post,
 Hyderabad-75.

k.shireesha358@gmail.com	K SHIREESHA	COMPUTER SCIENCE AND ENGINEERING	SEMANTIC WEB AND	SWSN
vijayam@vjit.ac.in	M VIJAYA	COMPUTER SCIENCE AND ENGINEERING	LINUX PROGRAMMING	56533
prabhukumar@vjit.ac.in	Y Prabhu Kumar	COMPUTER SCIENCE AND ENGINEERING	DBMS	A223506
drbaburaocse@vjit.ac.in	Dr. D. Babu Rao	COMPUTER SCIENCE AND ENGINEERING	OOAD	A0526156
prabhukumar@vjit.ac.in	Y Prabhu Kumar	COMPUTER SCIENCE AND ENGINEERING	FML	A56534
vijayam@vjit.ac.in	M VIJAYA	COMPUTER SCIENCE AND ENGINEERING	COMPILER DESIGN,MFCS	A55520,A223510
tovenunath@gmail.com	Dr. M Venunath	COMPUTER SCIENCE AND ENGINEERING	Assistant professor	MAD
spandanakumaricse@vjit.ac.in	K Spandana Kumari	COMPUTER SCIENCE AND ENGINEERING	Software engineering	05
srilakshmiocse@vjit.ac.in	V. Srilakshmi	COMPUTER SCIENCE AND ENGINEERING	WT, AI	A555523, A555522
spandanakumaricse@vjit.ac.in	K Spandana Kumari	COMPUTER SCIENCE AND ENGINEERING	Node JS	A224597
sandhyapcse@vjit.ac.in	P. Sandhya	COMPUTER SCIENCE AND ENGINEERING	Oops through java,java lab	A224513,A224592
prathima304@gmail.com	V. Prathima	COMPUTER SCIENCE AND ENGINEERING	Oops through JAVA, JAVA Lab	A224513,A224592
venkateshwarlud@vjit.ac.in	D.Venkateshwarlu	COMPUTER SCIENCE AND ENGINEERING	CN,DWDM	A55521,A56532
ch1ramakrishna@gmail.com	Ch. Ramakrishnan	COMPUTER SCIENCE AND ENGINEERING	Skill development course on	A224597
rajashekar@vjit.ac.in	Rajashekar Parupati	COMPUTER SCIENCE AND ENGINEERING	DBMS	A223506
narsingrao.v@gmail.com	V Narsing Rao	COMPUTER SCIENCE AND ENGINEERING	DWDM	A56532
swarnaa@vjit.ac.in	Akarapu Swarna	COMPUTER SCIENCE AND ENGINEERING	IDS,Foundations of Machine Learning	A55527,A56534
krameshbabucse@vjit.ac.in	Dr K Ramesh Babu	COMPUTER SCIENCE AND ENGINEERING	Operating systems	A224512

E. SreeBasi Rao
PRINCIPAL
 Vidya Jyothi Institute of Technology
 Himaynagar (Vill), C. B. Post.
 Hyderabad-75.

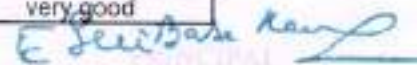
CONTACT NO	YEAR AND SEMESTER	Depth of the Course content suitable for learning outcomes	Credit allotment	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	Availability of reference material	The pre-requisite courses are appropriate for this course
8978418318	II YEAR I SEM	very good	very good	very good	very good	very good
8008706821	II YEAR II SEM	good	good	very good	very good	good
8978418318	II YEAR I SEM	very good	very good	very good	very good	very good
8978418318	II YEAR II SEM	very good	very good	very good	very good	very good
8978418318	II YEAR II SEM	very good	very good	very good	very good	very good
9912203900	II YEAR II SEM	good	good	very good	very good	very good
9963142619	II YEAR I SEM, II YEAR II SEM	excellent	excellent	excellent	excellent	excellent
8142699299	II YEAR I SEM	very good	very good	good	excellent	good
8179520912	II YEAR II SEM, IV YEAR II SEM	excellent	excellent	excellent	excellent	excellent
9441538355	II YEAR II SEM, III YEAR II SEM, IV YEAR I SEM	good	very good	very good	very good	excellent
8142699299	III YEAR I SEM	very good	very good	very good	excellent	very good
8142699299	III YEAR II SEM	excellent	very good	very good	very good	very good
9912661983	II YEAR II SEM, IV YEAR I SEM	very good	excellent	very good	excellent	very good
9059887683	I YEAR I SEM, II YEAR I SEM, II YEAR II SEM	excellent	excellent	excellent	very good	very good
9505742993	III YEAR II SEM	very good	very good	very good	excellent	very good
8499042999	IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent
8499042999	III YEAR II SEM	excellent	very good	very good	very good	very good
9701655561	II YEAR I SEM	very good	good	good	good	good
9440277084	II YEAR I SEM	very good	very good	very good	good	good
9491378013	II YEAR II SEM, III YEAR I SEM	very good	excellent	very good	excellent	excellent
9440277084	III YEAR II SEM	very good	very good	excellent	very good	very good

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayasnagar (Vill), C B. Post,
Hyderabad-73.

9701655561	IV YEAR II SEM	good	very good	good	very good	good
9666664701	III YEAR II SEM	very good	very good	very good	very good	very good
7680065050	II YEAR I SEM	excellent	excellent	excellent	very good	very good
9949676760	III YEAR II SEM	very good	very good	very good	excellent	excellent
7680065050	III YEAR II SEM	very good	very good	very good	very good	excellent
9666664701	II YEAR I SEM, III YEAR I SEM	very good	very good	very good	very good	very good
9177069129	IV YEAR I SEM	very good	very good	very good	very good	very good
9959737656	II YEAR II SEM	excellent	excellent	very good	very good	very good
9052116576	III YEAR I SEM	very good	very good	good	good	good
9959737656	II YEAR II SEM	excellent	very good	excellent	very good	very good
800850003	II YEAR II SEM	excellent	excellent	excellent	excellent	excellent
6302679001	II YEAR II SEM	very good	excellent	very good	very good	good
9849700857	III YEAR II SEM, IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent
9703335489	II YEAR II SEM	excellent	excellent	excellent	excellent	excellent
9912921726	II YEAR I SEM	very good	excellent	excellent	excellent	excellent
9989086378	III YEAR II SEM	excellent	excellent	excellent	excellent	excellent
9490761294	III YEAR I SEM, III YEAR II SEM	excellent	excellent	excellent	average	average
9573589673	II YEAR II SEM	excellent	excellent	very good	excellent	excellent

E SeerBah
Vidya Prathi Institute of Technology
Himayyasaagar (Vatt), C. B. Pura
Hyderabad-75

The course content satisfy the needs of follow-on courses in further semesters	The electives offered are relevant to the specialization streams and to the technological advancements	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	Mapping of COs to POs	Overall Rating
very good	very good	very good	excellent	excellent	very good	very good
very good	good	good	very good	good	good	very good
very good	very good	very good	excellent	excellent	very good	very good
very good	very good	very good	very good	very good	very good	very good
very good	very good	very good	very good	very good	very good	very good
good	good	good	good	excellent	very good	very good
excellent	excellent	excellent	excellent	excellent	excellent	excellent
very good	very good	very good	very good	very good	very good	excellent
excellent	excellent	excellent	excellent	excellent	excellent	excellent
very good	very good	very good	good	good	good	good
very good	very good	very good	excellent	very good	very good	excellent
very good	excellent	very good	good	good	good	excellent
very good	excellent	very good	excellent	very good	very good	excellent
very good	very good	excellent	excellent	excellent	very good	very good
very good	very good	very good	excellent	excellent	very good	very good
excellent	excellent	excellent	excellent	very good	very good	very good
very good	very good	very good	very good	very good	very good	very good
good	good	very good	very good	very good	very good	very good
very good	very good	very good	very good	very good	very good	very good
excellent	excellent	very good	excellent	very good	very good	excellent
very good	very good	very good	very good	very good	very good	very good


 E. Subbarao
 PRINCIPAL
 Vidya Jyoti Institute of Technology
 Hilsa Nagar (VIII), C. B. Post,
 Hyderabad-75.

very good	good	good	good	very good	very good	good
very good	very good	very good	very good	very good	very good	very good
excellent	excellent	excellent	excellent	excellent	very good	excellent
very good	good	good	very good	very good	very good	very good
very good	excellent	excellent	excellent	excellent	very good	very good
very good	very good	very good	very good	very good	very good	very good
very good	very good	very good	very good	very good	very good	excellent
very good	very good	very good	excellent	good	good	very good
good	good	good	very good	good	good	good
very good	very good	excellent	very good	excellent	very good	very good
excellent	excellent	excellent	excellent	excellent	excellent	excellent
very good	excellent	excellent	excellent	excellent	excellent	excellent
excellent	excellent	excellent	excellent	excellent	excellent	excellent
excellent	excellent	excellent	excellent	excellent	very good	excellent
excellent	excellent	excellent	excellent	excellent	excellent	excellent
excellent	excellent	excellent	excellent	excellent	excellent	excellent
excellent	good	good	very good	very good	very good	very good
excellent	excellent	excellent	excellent	excellent	excellent	excellent

E. SreeBasi Kumar
 Vellore Institute of Technology
 Management (VIT), C. B. Post.
 Hyderabad-75

Suggestions, if any
Good
No
Good
Case Tools lab should be separated from data mining
Good
Good
Good

E. Sri Basu Kumar

Principal,
 Vidya Jyoti Institute of Technology
 Himayatnagar (V), C. B. Post
 Hyderabad-73.

GOOD
-
GOOD
No

E. Sreedhar Rao

Principal,
Vidya Jyoti Institute of Technology
Minister Nagar (W), C. B. Post,
Hyderabad-75.