

* Required

1. Name of Student *

2. Name of Branch and Year *

Mark only one oval.

☐ TE IT

3. Mobile Number *

4. 1. Upto which level you are able to Apply basic concepts of machine learning and different types of machine learning algorithms? *

Mark only one oval.

☐ AVERAGE

☐ GOOD

☐ EXCELLENT

5. 2. Upto which level you are able to Differentiate various regression techniques and evaluate their performance? * 0 points

Mark only one oval.

- ☐ AVERAGE
☐ GOOD
☐ EXCELLENT

6. 3. Upto which level you are able to Compare different types of classification models and their relevant application? *

Mark only one oval.

- ☐ AVERAGE
☐ GOOD
☐ EXCELLENT

7. 4. Upto which level you are able to Illustrate the tree-based and probabilistic machine learning algorithms. * 0 points
?

Mark only one oval.

- ☐ AVERAGE
☐ GOOD
☐ EXCELLENT

2022, 15:59

8. 5. Upto which level you are able to identify different unsupervised learning algorithms for the related real world problems.

* 0 points

Mark only one oval.

- ☐ AVERAGE
☐ GOOD
☐ EXCELLENT

9. 6. Upto which level you are able to Apply fundamental concepts of ANN *

0 points

Mark only one oval.

- ☐ AVERAGE
☐ GOOD
☐ EXCELLENT

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Google Forms

Timestamp	Email Address	Score	Name of Student	Name of Branch and Year	Mobile Number	1. Up to which level you are able to Apply basic concepts of machine learning and different types of machine learning algorithms?	2. Up to which level you are able to Differentiate various regression techniques and evaluate their performance?	3. Up to which level you are able to Compare different types of classification models and their relevant applications?	4. Up to which level you are able to Illustrate the tree-based and probabilistic machine learning algorithms?	5. Up to which level you are able to identify different unsupervised learning algorithms for the related real world problems.	6. Up to which level you are able to Apply fundamental concepts of ANN
11/29/2022 14:16	vinaykpatil11@gmail.co		Vinay Jadhav	TE IT	7459851592	GOOD	AVERAGE	GOOD	AVERAGE	GOOD	AVERAGE
11/29/2022 14:20	dokeepbhu2002@gmail.co		Dake Sweepat shreshthkar	TE IT	09921442017	EXCELLENT	GOOD	EXCELLENT	EXCELLENT	GOOD	AVERAGE
11/29/2022 15:08	anandkhande157@gmail.co		Anand Khande	TE IT	9421617228	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
11/29/2022 15:08	rahulshirvate1@gmail.co		Shivale Raut Ravindra	TE IT	706064109	AVERAGE	AVERAGE	AVERAGE	AVERAGE	GOOD	GOOD
11/29/2022 16:08	akankshaagulkar400@gmail.co		Akanksha Subhash Gulkar	TE IT	7028180179	EXCELLENT	GOOD	GOOD	GOOD	GOOD	GOOD
11/29/2022 16:14	nethipati1415@gmail.co		Netha Bhat Patil	TE IT	7775056267	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
12/1/2022 9:14	prashanth046@gmail.co		Gone Prashanth Subhramanya	TE IT	8830791267	EXCELLENT	EXCELLENT	EXCELLENT	GOOD	EXCELLENT	GOOD
12/1/2022 16:31	akshajadhav123143@gmail.co		Ashay Chandrakant Jadhav	TE IT	9011224515	GOOD	AVERAGE	GOOD	AVERAGE	GOOD	AVERAGE
12/1/2022 16:31	ganeshbhat793@gmail.co		Gauri Ravindra Shinde	TE IT	8793316831	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
12/1/2022 16:31	Prashant0305@gmail.co		Shashna shabbir patel	TE IT	9140863589	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
12/2/2022 9:2	rahul b. kore@gmail.co		Rahul Kore	TE IT	888559494	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
12/2/2022 9:2	shreshthaj8@gmail.co		Kadon shreshthaj	TE IT	09767719236	EXCELLENT	GOOD	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT

14/12/2022, 14:41

ML (Responses) - Google Forms

Timestamp	Email Address	Score	Name of Student	Name of Branch and Year	Matric Number	1. Up to which level you are able to Apply basic concepts of machine learning and different types of machine learning algorithms?	2. Up to which level you are able to Differentiate various regression techniques and evaluate their performance?	3. Up to which level you are able to Compare different types of classification models and their relevant applications?	4. Up to which level you are able to Illustrate the two-based and probabilistic machine learning algorithms?	5. Up to which level you are able to Identify different unsupervised learning algorithms for the related real world problems.	6. Up to which level you are able to Apply fundamental concepts of ANN
12/3/2022 9:11	spradipandi@gmail.com		Pradip Kumar	TE IT	8863653074	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
12/5/2022 8:11	somajitnar02@gmail.co		Somali Jethur	TE IT	7489896237	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
12/7/2022 11:14	abhinavkarop@gmail.com		Ashu Nakate	TE IT	7350847439	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT
12/7/2022 11:14	prashkagawa@gmail.com		Prashk Machindra Haggawane	TE IT	7066792231	GOOD	GOOD	GOOD	GOOD	AVERAGE	AVERAGE
12/7/2022 11:14	studystock95@gmail.com		Sanket Mane	TE IT	7301680301	GOOD	GOOD	GOOD	AVERAGE	GOOD	AVERAGE
12/7/2022 18:16	amob0707@gmail.com		Amol Bradar	TE IT	09529531948	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT

STUDENT'S FEEDBACK (24-25) EVEN SEMESTER

Timestamp	Username	Name of Student	Year and Branch	Mobile	Name of The Teacher's	Name of The Subject's	Clarity of Commu- nica- tion	Under- stand- ing	Depth of the Con- tent	Availability of the Teacher	The at- titude of the Teacher	Teach- ing meth- ods	Discus- sion	Stu- dent's Feedback
2022/08/17 10:00	chavanpradnyesh1001@gmail.com	Pradnyesh Chavan	ME FY (IT)	8857001001	Dr. Birjendra Gupta, Prof. Rashmi Kulkarni, Prof. C B Sharma, Prof. Ashwini Bhosale	CYBER SECURITY AND FORENSICS (ME FY)	5	5	5	5	5	5	5	5
2022/08/17 11:00	shubham-shahane.008@gmail.com	Shubham Rajendra Shahane	BE (IT)	9767993347	Dr. Birjendra Gupta	Elective-IV(BE)	5	5	5	5	5	5	5	5
2022/08/17 11:00	khoshamsahai15@gmail.com	Sneha Khosham	BE (IT)	8452030428	Prof. Jyoti Pinglikar	Distributed Computing System(BE)	4	5	4	4	4	4	4	4
2022/08/17 11:00	sanketghorpade11@gmail.com	Sanket Ghorpade	BE (IT)	8806797415	Dr. Birjendra Gupta, Prof. Rashmi Kulkarni, Prof. Jyoti Tak	Elective-III(BE)	3	5	4	4	5	4	5	5
2022/08/17 11:00	chavanpradnyesh1001@gmail.com	Pradnyesh Chavan	BE (IT)	8308583406	Dr. Birjendra Gupta	Distributed Computing System(BE)	4	5	4	3	4	4	4	4
2022/08/17 11:00	amolshewakar@gmail.com	Amol Shewakar	ME FY (IT)	9741030914	Dr. Birjendra Gupta, Prof. Rashmi Kulkarni, Prof. Jyoti Pinglikar	Computer Network and Security(IT)	4	4	4	4	3	5	4	4
2022/08/17 11:00	vinayak1943@gmail.com	Vinayak Patil	ME FY (IT)	9920126811	Dr. Birjendra Gupta, Prof. Rashmi Kulkarni, Prof. Ashwini Bhosale, Prof. Jyoti Pinglikar	CYBER SECURITY AND FORENSICS (ME FY)	5	5	5	5	5	5	5	5
2022/08/17 11:00	vinayak1943@gmail.com	Vinayak Patil	ME FY (IT)	9920126811	Dr. Birjendra Gupta, Prof. Rashmi Kulkarni, Prof. Ashwini Bhosale, Prof. Jyoti Pinglikar	CLOUD AND DATA TECHNOLOGIES (ME FY)	5	5	5	5	5	5	5	5

Clarity of Commu- nica- tion
Under- stand- ing
Depth of the Con- tent
Availability of the Teacher
The at- titude of the Teacher
Teach- ing meth- ods
Discus- sion
Stu- dent's Feedback

Use Filter for SE/IT/BE/ME
5 subject only
Feedback

2022/09/01 2:	bangarabablu607@gmail.com	Pallavi Chandrakant Bangar	T.E (IT)	9920441430	Prof. Rashmi Kulkarni	Processor Architecture(SE)	4	4	5	3	4	4	5	4	4
2022/09/01 3:	satyashamudra1122@gmail.com	Aaysha Satish Inamdar	T.E (IT)	7745080400	Prof. Ashwini Bhosale	Web Application Development(TE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	T.E (IT)	8863853074	Dr. Brindendra Gupta	Engineering Mathematics-I(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	rahul.b.firc@gmail.com	Rahul Firc	S.E (IT)	8888558404	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. C.B.Sharma, Prof. Yoti Pingalkar, Prof. Avinash Thakre	Engineering Mathematics-II(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Dr. Brindendra Gupta	Engineering Mathematics-II(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Prof. Rashmi Kulkarni	Processor Architecture(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Prof. C.B.Sharma	Database Management System(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Prof. Yoti Pingalkar	Computer Graphics(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Dr. Brindendra Gupta	Software Engineering(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	spreadippanthi@gmail.com	Pradip Kumar	S.E (IT)	8863853074	Prof. Avinash Thakre	Engineering Mathematics-I(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 4:	parshv946@gmail.com	Prashanth Satyanarayana	T.E (IT)	8830791267	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. C.B.Sharma, Prof. Yoti Pingalkar, Prof. Avinash Thakre	Engineering Mathematics-II(SE)	5	5	5	5	5	5	5	5	5
2022/09/01 5:	rohitshivale01@gmail.com	Robert Ravindra Shivale	S.E (IT)	7083664109	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. C.B.Sharma, Prof. Yoti Pingalkar, Prof. Avinash Thakre	Software Engineering(SE)	2	3	2	2	2	3	4	3	3
2022/09/01 6:	paymodepradeep@gmail.com	Pradeep Paymode	BE (IT)	7248965569	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. Harshad	Distributed Computing System(BE)	5	5	5	5	5	5	5	5	5

2022/09/01 6:00	proteekathole30@gmail.com	Protek Kathole	S.E (IT)	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. Harshal Mahajan, Prof. C B Sharma, Prof.	Engineering Mathematics-III (SE)	4	3	2	1	1	4	4	5	3	5
2022/09/01 6:00	fundevalbhave02@gmail.com	Funde Varbhav Bhaikar	T.E (IT)		Database Management System (SE)	1	1	1	1	1	1	1	1	1	1
2022/09/01 6:00	zadevayush777@gmail.com	Ayush zede	S.E (IT)	Dr. Brindendra Gupta	Database Management System (SE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 6:00	sayyedamirans6655@gmail.com	Imran Sayyad	BE (IT)	Dr. Brindendra Gupta	Distributed Computing System (BE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 6:00	anandkhonde157@gmail.com	Anand Khonde	S.E (IT)	Dr. Brindendra Gupta	Engineering Mathematics-III (SE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 6:00	sonaliptahar02@gmail.com	Sonali Harna Jadhav	S.E (IT)	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. Harshal Mahajan, Prof. C B Sharma, Prof.	Engineering Mathematics-III (SE)	3	4	4	3	3	4	4	4	4	4
2022/09/01 6:00	veerajadhav411@gmail.com	Virej Jadhav	S.E (IT)	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. Harshal Mahajan, Prof. C B Sharma, Prof.	Engineering Mathematics-III (SE)	5	4	3	4	4	5	5	4	5	4
2022/09/01 6:00	mohitpandey2802@gmail.com	Mohit Pandey	T.E (IT)	Dr. Brindendra Gupta	Data Science and Big Data Analytics (TE)	5	4	4	4	5	4	5	4	4	4
2022/09/01 6:00	wagbhedkshik08@gmail.com	Diksha Wagh	T.E (IT)	Dr. Brindendra Gupta	Engineering Mathematics-III (SE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 6:00	pradhepyade239@gmail.com	Pradheep Utkam Yeole	BE (IT)	Dr. Brindendra Gupta, Prof. Rashmi Kulkarni, Prof. Harshal Mahajan, Prof. C B Sharma, Prof.	Elective-III (BE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 6:00	jadhavganesh4436@gmail.com	Ganesh Jadhav	BE (IT)	Dr. Brindendra Gupta	Elective-III (BE)	5	5	5	5	5	5	5	5	5	5
2022/09/01 7:45	thushantlokar2001@gmail.com	Lokar Bhushan Balaj	T.E (IT)	Dr. Brindendra Gupta	Web Application Development (TE)	5	5	5	5	5	5	5	5	5	5

2022/09/01 7:00 am	vibhavyee124@gmail.com	Vikas Parmeshwar Yevole	BE (IT)	8606413646	Dr. Brigendra Gupta, Prof. Rashmi Kulkarni, Prof. C B Sharma, Prof. Jyoti Tale	Elective-III(BE)	5	5	5	4	5	5	5	5	5	5	3
2022/09/01 7:00 am	sanyamgandhi@gmail.com	Sanyam Sanjosh Gandhi	BE (IT)	9762563300	Prof. Rashmi Kulkarni	Elective-III(BE)	4	4	4	3	4	4	4	4	4	4	4
2022/09/01 7:00 am	sankeet125@gmail.com	sankeet mane	T.E (IT)	919172E+11	Prof. Rashmi Kulkarni	Processor Architecture(SE)	5	4	4	3	5	5	5	5	4	4	5
2022/09/01 7:00 am	pranavsurvase123@gmail.com	Pranav Ashokrao Survashe	BE (IT)	9112801572	Dr. Brigendra Gupta, Prof. Sonali Rangdale, Prof. Rashmi Kulkarni, Prof. Harshad	Distributed Computing System(SE)	1	1	1	1	1	1	1	2	1	1	1
2022/09/01 7:00 am	sankeet125@gmail.com	sankeet mane	S.E (IT)	919172E+11	Prof. C B Sharma	Software Engineering(SE)	4	5	5	3	2	4	3	4	4	4	3
2022/09/01 7:00 am	sankeet125@gmail.com	sankeet mane	T.E (IT)	919172E+11	Prof. Avinash Thakre	Engineering Mathematics-I(SE)	5	5	5	5	5	5	5	4	4	4	5
2022/09/01 7:00 am	sankeet125@gmail.com	sankeet mane	T.E (IT)	919172E+11	Prof. Jyoti Pingalkar	Computer Graphics(SE)	5	5	4	4	4	4	4	4	4	4	5
2022/09/01 7:00 am	sankeet125@gmail.com	sankeet mane	T.E (IT)	919172E+11	Prof. Harshad Mahajan	Database Management System(SE)	3	3	3	3	1	3	2	4	4	4	4
2022/09/01 7:00 am	nehapatil1415@gmail.com	Neha Babaji Patil	S.E (IT)	7775056287	Prof. Avinash Thakre	Engineering Mathematics-II(SE)	5	5	5	5	5	5	5	5	5	5	5
2022/09/01 7:00 am	nehapatil1415@gmail.com	Neha Babaji Patil	S.E (IT)	7775056287	Prof. Rashmi Kulkarni	Processor Architecture(SE)	5	5	5	5	5	5	5	5	5	5	5
2022/09/01 7:00 am	nehapatil1415@gmail.com	Neha Babaji Patil	S.E (IT)	7775056287	Prof. Avinash Thakre	Database Management System(SE)	5	5	5	5	5	5	5	5	5	5	5
2022/09/01 7:00 am	akankshagupta198@gmail.com	Akanksha Subhash Gulerkar	S.E (IT)	9028180179	Prof. Avinash Thakre	Engineering Mathematics-II(SE)	5	5	5	5	5	5	5	5	5	5	5
2022/09/01 7:00 am	nehapatil1415@gmail.com	Neha Babaji Patil	S.E (IT)	7775056287	Prof. Jyoti Pingalkar	Computer Graphics(SE)	5	5	5	5	5	5	5	5	5	5	5

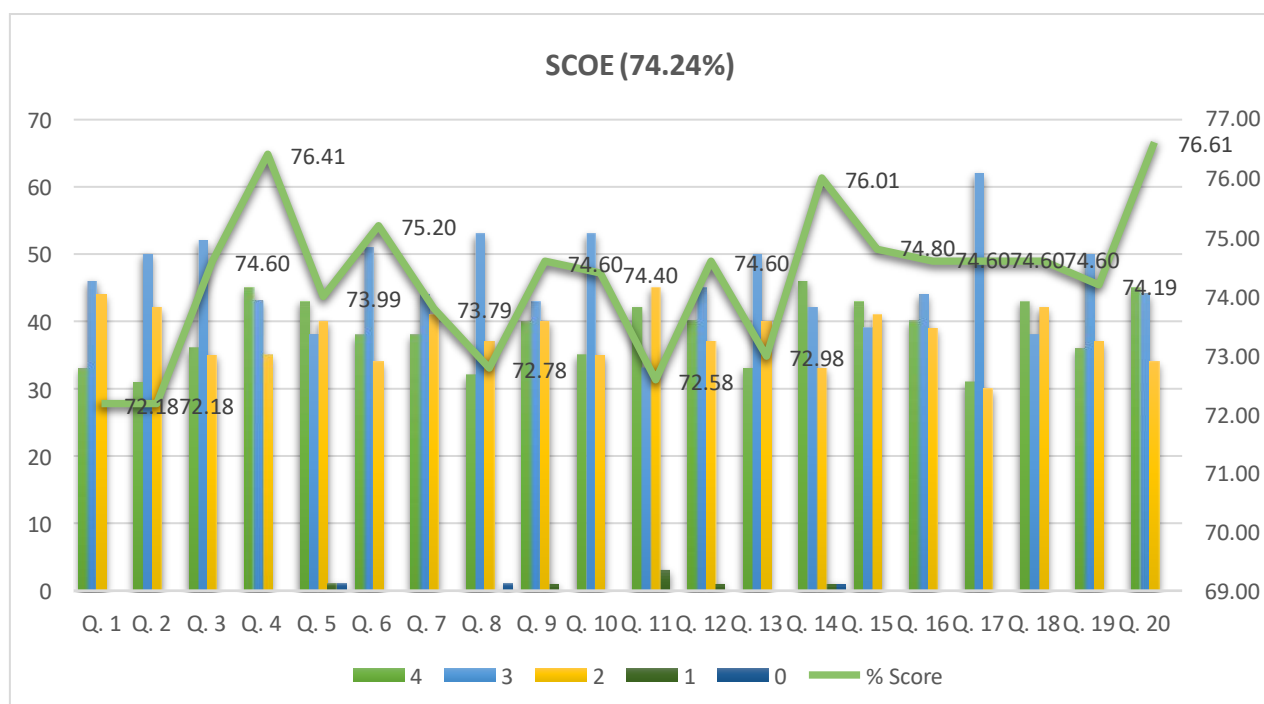


CAYMET's Siddhant College of Engineering Internal Quality Assurance Cell

Student Satisfaction Survey on Teaching Learning Process (2021-22)

Analysis

A. Overall performance of the Institute



B. General remarks:

- Multiple Choice Question (MCQ) banks should be shared
- Network issues lead to missing of lectures
- Sessions for preparation of campus placement to be increased
- Guidance for preparation of GATE exam to be provided

C. Action Taken:

Based on the suggestions given by students, it is decided to

1. Prepare short videos based on important concepts and share through student's whats app group so that students can watch them as per their convenience and learn the concepts.
2. Three MCQ based unit tests (1 test based on 2 units) to be conducted for practice of online exams.
3. Discuss solutions of the questions asked in previous exams after completion of relevant topic by the teachers.