



**S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT
& RESEARCH, NAGPUR.**

(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

To become a center for quality education in the field of Computer Science & Engineering and to create competent professionals.



Session 2022-23(ODD)

B.Tech. V Semester

Feedback-I Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	V Sem (Sec - A)	PCCCS501T	Theory of Computation	Theory	48	Mrs. Gulrukh Nazneen	79.36%	Very Good
		PCCCS502T	Artificial Intelligence		55	Dr. Rashmi Jain	68.54%	Good
2		PCCCS503T	Design And Analysis of Algorithm		52	Mrs. Vidya Jambhulkar	79.06%	Very Good
3		PCCCS505T	Software Engineering and Quality Assurance		48	Ms. Sonali Zunke	74.77%	Very Good
		OECCS501T	Java Script Programming	35	Mr. Ashish Labade	79.79%	Very Good	
5		PCCCS502P	Artificial Intelligence Lab	Practical	51	Dr. Rashmi Jain	39.39%	Poor
6		PCCCS503P	Design And Analysis of Algorithm Lab		50	Mrs. Vidya Jambhulkar	76.47%	Very Good
7		PCCCS505P	Software Engineering and Quality Assurance Lab		48	Ms. Sonali Zunke	74.77%	Very Good
8	HSMCCS501P	Soft Skills - II	50		Ms. Sheenam Khan	81.09%	Very Good	
9	V Sem (Sec - B)	PCCCS501T	Theory of Computation	Theory	51	Dr. Animesh Tayal	74.69%	Very Good
10		PCCCS502T	Artificial Intelligence		55	Dr. Rashmi Jain	51.64%	Fair
11		PCCCS503T	Design And Analysis of Algorithm		54	Mrs. Vidya Jambhulkar	74.01%	Very Good
12		PCCCS505T	Software Engineering and Quality Assurance		50	Ms. Sonali Zunke	70.44%	Very Good
		OECCS501T	Java Script Programming	31	Mr. Ashish Labade	84.81%	Very Good	
13		PCCCS502P	Artificial Intelligence Lab	Practical	55	Dr. Rashmi Jain	51.64%	Fair
14		PCCCS503P	Design And Analysis of Algorithm Lab		52	Mrs. Vidya Jambhulkar	73.92%	Very Good
15		PCCCS505P	Software Engineering and Quality Assurance Lab		52	Ms. Sonali Zunke	69.55%	Good
16	HSMCCS501P	Soft Skills - II	51		Ms. Sheenam Khan	74.76%	Very Good	

Feedback Incharge

Head of Department



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Session 2022-23(ODD)

B.Tech. III Semester

Feedback-I Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	III Sem (Sec - A)	BSCCS301T	Engineering Mathematics-III	Theory	51	Dr. Rupali Kelkar	84.96%	Very Good
2		PCCCS306T	Fundamentals of Digital Electronics and Computer Architecture		48	Mr. Nitin Chakole	77.20%	Very Good
3		PCCCS307T	Data Structure and Algorithms		46	Mr/ Ratnesh Chaudhary	75.14%	Very Good
4		PCCCS303T	Object Oriented Programming		50	Mrs. Sujata Wankhede	69.20%	Good
		PCCCS304T	Data Communication and Networking	54	Mr. Swapnil Mahajan	63.54%	Good	
5		PCCCS306P	Fundamentals of Digital Electronics and Computer Architecture Lab	Practical	50	Mr. Nitin Chakole	75.45%	Very Good
6		PCCCS307P	Data Structure and Algorithms Lab		52	Mr/ Ratnesh Chaudhary	72.62%	Very Good
7		PCCCS303P	Object Oriented Programming Lab		49	Mrs. Sujata Wankhede	71.17%	Very Good
	PCCCS304P	Data Communication and Networking Lab	52		Mr. Swapnil Mahajan	63.43%	Good	
8	PCCCS308P	System Lab		51	Mr. Ashish Labade	84.81%	Very Good	
9	III Sem (Sec - B)	BSCCS301T	Engineering Mathematics-III	Theory	41	Dr. Rupali Kelkar	63.68%	Good
10		PCCCS306T	Fundamentals of Digital Electronics and Computer Architecture		38	Mr. Nitin Chakole	66.79%	Good
11		PCCCS307T	Data Structure and Algorithms		39	Mr/ Ratnesh Chaudhary	62.47%	Good
12		PCCCS303T	Object Oriented Programming		41	Mrs. Sujata Wankhede	49.80%	Fair
		PCCCS304T	Data Communication and Networking	42	Mr. Swapnil Mahajan	47.49%	Fair	
13		PCCCS306P	Fundamentals of Digital Electronics and Computer Architecture Lab	Practical	41	Mr. Nitin Chakole	63.50%	Good
14		PCCCS307P	Data Structure and Algorithms Lab		41	Mr/ Ratnesh Chaudhary	63.90%	Good
15		PCCCS303P	Object Oriented Programming Lab		41	Mrs. Sujata Wankhede	51.09%	Fair
	PCCCS304P	Data Communication and Networking Lab	39		Mr. Swapnil Mahajan	51.56%	Fair	
16	PCCCS308P	System Lab		39	Mr. Ashish Labade	70.30%	Very Good	

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Session 2022-23(ODD)

B.Tech. III Semester

Feedback-2 Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	III Sem (Sec - A)	BSCCS301T	Engineering Mathematics-III	Theory	56	Dr. Rupali Kelkar	73.02%	Very Good
2		PCCCS306T	Fundamentals of Digital Electronics and Computer Architecture		55	Mr. Nitin Chakole	67.60%	Good
3		PCCCS307T	Data Structure and Algorithms		54	Mr/ Ratnesh Chaudhary	63.91%	Good
4		PCCCS303T	Object Oriented Programming		55	Mrs. Sujata Wankhede	63.37%	Good
		PCCCS304T	Data Communication and Networking		59	Mr. Swapnil Mahajan	58.64%	Good
5		PCCCS306P	Fundamentals of Digital Electronics and Computer Architecture Lab	Practical	55	Mr. Nitin Chakole	66.94%	Good
6		PCCCS307P	Data Structure and Algorithms Lab		57	Mr/ Ratnesh Chaudhary	63.92%	Good
7		PCCCS303P	Object Oriented Programming Lab		56	Mrs. Sujata Wankhede	60.42%	Good
		PCCCS304P	Data Communication and Networking Lab		57	Mr. Swapnil Mahajan	59.62%	Good
8		PCCCS308P	System Lab		57	Mr. Ashish Labade	67.91%	Good
9	III Sem (Sec - B)	BSCCS301T	Engineering Mathematics-III	Theory	50	Dr. Rupali Kelkar	58.80%	Good
10		PCCCS306T	Fundamentals of Digital Electronics and Computer Architecture		50	Mr. Nitin Chakole	63.53%	Good
11		PCCCS307T	Data Structure and Algorithms		49	Mr/ Ratnesh Chaudhary	58.52%	Good
12		PCCCS303T	Object Oriented Programming		50	Mrs. Sujata Wankhede	52.36%	Fair
		PCCCS304T	Data Communication and Networking		51	Mr. Swapnil Mahajan	51.09%	Fair
13		PCCCS306P	Fundamentals of Digital Electronics and Computer Architecture Lab	Practical	50	Mr. Nitin Chakole	63.13%	Good
14		PCCCS307P	Data Structure and Algorithms Lab		50	Mr/ Ratnesh Chaudhary	58.22%	Good
15		PCCCS303P	Object Oriented Programming Lab		49	Mrs. Sujata Wankhede	51.47%	Fair
		PCCCS304P	Data Communication and Networking Lab		50	Mr. Swapnil Mahajan	50.18%	Fair
16		PCCCS308P	System Lab		49	Mr. Ashish Labade	57.74%	Good

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B.Tech. V Semester

Feedback-2 Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	V Sem (Sec - A)	PCCCS501T	Theory of Computation	Theory	58	Mrs. Gulrukh Nazneen	75.17%	Very Good
		PCCCS502T	Artificial Intelligence		62	Dr. Rashmi Jain	49.68%	Fair
2		PCCCS503T	Design And Analysis of Algorithm		59	Mrs. Vidya Jambhulkar	75.50%	Very Good
3		PCCCS505T	Software Engineering and Quality Assurance		60	Ms. Sonali Zunke	72.15%	Very Good
		OECCS501T	Java Script Programming	34	Mr. Ashish Labade	78.56%	Very Good	
5		PCCCS502P	Artificial Intelligence Lab	Practical	59	Dr. Rashmi Jain	50.05%	Fair
6		PCCCS503P	Design And Analysis of Algorithm Lab		59	Mrs. Vidya Jambhulkar	75.13%	Very Good
7		PCCCS505P	Software Engineering and Quality Assurance Lab		59	Ms. Sonali Zunke	70.79%	Very Good
8	HSMCCS501P	Soft Skills - II	61		Ms. Sheenam Khan	79.52%	Very Good	
9	V Sem (Sec - B)	PCCCS501T	Theory of Computation	Theory	50	Dr. Animesh Tayal	73.42%	Very Good
10		PCCCS502T	Artificial Intelligence		56	Dr. Rashmi Jain	57.99%	Good
11		PCCCS503T	Design And Analysis of Algorithm		53	Mrs. Vidya Jambhulkar	75.06%	Very Good
12		PCCCS505T	Software Engineering and Quality Assurance		49	Ms. Sonali Zunke	73.02%	Very Good
		OECCS501T	Java Script Programming	20	Mr. Ashish Labade	80.73%	Very Good	
13		PCCCS502P	Artificial Intelligence Lab	Practical	55	Dr. Rashmi Jain	58.98%	Good
14		PCCCS503P	Design And Analysis of Algorithm Lab		49	Mrs. Vidya Jambhulkar	75.62%	Very Good
15		PCCCS505P	Software Engineering and Quality Assurance Lab		52	Ms. Sonali Zunke	73.71%	Very Good
16	HSMCCS501P	Soft Skills - II	50		Ms. Sheenam Khan	75.31%	Very Good	

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Session 2022-23(EVEN)

B.Tech. VI Semester

Feedback-2 Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	VI Sem (Sec - A)	PCCCS601T	Compiler Design	Theory	57	Mr. Vivek Chauhan	70.21%	Very Good
2		HSMCCS601T	Economics and Finance for Engineers		56	Mrs. Nikita Humane	76.04%	Very Good
3		PCCCS601P	Compiler Design Lab	Practical	56	Mrs. Alka Shrivastava	68.41%	Good
4		HSMCCS602P	Soft Skills-III		55	Ms. Sheenam Khan	81.45%	Very Good
5	VI Sem (Sec - B)	PCCCS601T	Compiler Design	Theory	59	Mr. Vivek Chauhan	68.26%	Good
6		HSMCCS601T	Economics and Finance for Engineers		57	Mrs. Nikita Humane	75.18%	Very Good
7		PCCCS601P	Compiler Design Lab	Practical	58	Mrs. Alka Shrivastava	67.37%	Good
8		HSMCCS602P	Soft Skills-III		58	Mr. Kunal Dashottar	74.86%	Very Good
9	Program Elective-I	PECCS602T	Data Mining & Warehousing	Theory	58	Mr. Aniket Bhojar	73.86%	Very Good
10		PECCS603T	Cloud Computing		56	Mrs. Harshita Wankhede	74.48%	Very Good
11		PECCS602P	Data Mining & Warehousing Lab	Practical	57	Mr. Aniket Bhojar	72.63%	Very Good
12		PECCS603P	Cloud Computing Lab		56	Mrs. Harshita Wankhede	72.56%	Very Good
13	Program Elective-II	PECCS604T	Security in Internet of Things	Theory	55	Dr. Rashmi Jain	66.55%	Good
14		PECCS605T	Machine Learning		58	Dr. Ravindra Jogekar	68.46%	Good
15		PECCS604P	Security in Internet of Things Lab	Practical	56	Dr. Rashmi Jain	65.81%	Good
16		PECCS605P	Machine Learning Lab		58	Dr. Ravindra Jogekar	67.00%	Good
17	OE-III Sec A	OECCS601T	Computer Graphics	Theory	47	Mrs. Sujata Wankhede	71.61%	Very Good
18	OE-III Sec B	OECCS601T	Computer Graphics		50	Mrs. Sujata Wankhede	63.82%	Good

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B.Tech. VI Semester

Feedback-I Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	VI Sem (Sec - A)	PCCCS601T	Compiler Design	Theory	60	Mr. Vivek Chauhan	55.39%	Good
2		HSMCCS601T	Economics and Finance for Engineers		60	Mrs. Nikita Humane	72.58%	Very Good
3		PCCCS601P	Compiler Design Lab	Practical	60	Mrs. Alka Shrivastava	61.09%	Good
4		HSMCCS602P	Soft Skills-III		37	Ms. Sheenam Khan	82.81%	Very Good
5	VI Sem (Sec - B)	PCCCS601T	Compiler Design	Theory	69	Mr. Vivek Chauhan	57.50%	Good
6		HSMCCS601T	Economics and Finance for Engineers		69	Mrs. Nikita Humane	72.73%	Very Good
7		PCCCS601P	Compiler Design Lab	Practical	69	Mrs. Alka Shrivastava	60.58%	Good
8		HSMCCS602P	Soft Skills-III		62	Mr. Kunal Dashottar	73.23%	Very Good
9	Program Elective-I	PECCS602T	Data Mining & Warehousing	Theory	65	Mr. Aniket Bhojar	69.71%	Good
10		PECCS603T	Cloud Computing		62	Mrs. Harshita Wankhede	72.90%	Very Good
11		PECCS602P	Data Mining & Warehousing Lab	Practical	64	Mr. Aniket Bhojar	71.08%	Very Good
12		PECCS603P	Cloud Computing Lab		63	Mrs. Harshita Wankhede	73.16%	Very Good
13	Program Elective-II	PECCS604T	Security in Internet of Things	Theory	62	Dr. Rashmi Jain	62.61%	Good
14		PECCS605T	Machine Learning		63	Dr. Ravindra Jogekar	71.52%	Very Good
15		PECCS604P	Security in Internet of Things Lab	Practical	63	Dr. Rashmi Jain	61.93%	Good
16		PECCS605P	Machine Learning Lab		62	Dr. Ravindra Jogekar	67.80%	Good
17	OE-III Sec A		Computer Graphics	Theory	32	Mrs. Sujata Wankhede	57.78%	Good
18	OE-III Sec B		Computer Graphics		29	Mrs. Sujata Wankhede	65.39%	Good

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B.Tech. IV Semester

Feedback-I Analysis Report

Sr. No.	Semester	Course Code	Course Name	Theory / Practical	No. of Students responded	Subject Teacher	Feedback Percentage	Rating
1	IV Sem (Sec - A)	PCCCS401T	Discrete Mathematics and Graph Theory	Theory	55	Dr. Rupali Kelkar	85.39%	Excellent
2		PCCCS405T	Database Management System		55	Mrs. Gulrukh Nazneen	68.40%	Good
3		PCCCS403T	Operating System		55	Mrs. Sonam Chopade	57.55%	Good
4		HSMCCS401T	Ethics for IT Engineers and IPR		55	Mr. Hrushikesh Panchabudhhe	73.85%	Very Good
5		MCCS401	Essence of Indian Traditional Knowledge		55	Ms. Sheenam Khan	71.07%	Very Good
6		PCCCS405P	Database Management System	Practical	55	Mrs. Gulrukh Nazneen	66.55%	Good
7		PCCCS403P	Operating System		54	Mrs. Sonam Chopade	55.69%	Good
8		PCCCS404P	Python Programming Lab		55	Mr. Ratnesh Choudhary	74.68%	Very Good
9		HSMCCS402P	Soft Skills - I		33	Ms Rukhiya Khan	70.06%	Very Good
10	IV Sem (Sec - B)	PCCCS401T	Discrete Mathematics and Graph Theory	Theory	60	Dr. Rupali Kelkar	61.48%	Good
11		PCCCS405T	Database Management System		60	Mrs. Gulrukh Nazneen	46.67%	Fair
12		PCCCS403T	Operating System		61	Mrs. Sonam Chopade	48.20%	Fair
13		HSMCCS401T	Ethics for IT Engineers and IPR		60	Mr. Hrushikesh Panchabudhhe	54.18%	Fair
14		MCCS401	Essence of Indian Traditional Knowledge		60	Ms Rukhiya Khan	44.48%	Fair
15		PCCCS405P	Database Management System	Practical	60	Mrs. Gulrukh Nazneen	44.00%	Fair
16		PCCCS403P	Operating System		60	Mrs. Sonam Chopade	44.64%	Fair
17		PCCCS404P	Python Programming Lab		59	Mr. Ratnesh Choudhary	48.38%	Fair
18		HSMCCS402P	Soft Skills - I		55	Mr. Kunal Dashottar	57.20%	Good
19	IV Sem Sec A	Open Elective-I	Digital Marketing	Theory	17	Mr. Tony Jagyasi	63.10%	Good
20	IV Sem Sec B	Open Elective-I	Digital Marketing		15	Mrs. Alfiya Hussain	70.55%	Very Good

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2		HSMCCS601T	Economics and Finance for Engineers		60	Mrs. Nikita Humane	72.58%	Very Good
3		PCCCS601P	Compiler Design Lab	Practical	60	Mrs. Alka Shrivastava	61.09%	Good
4		HSMCCS602P	Soft Skills-III		37	Ms. Sheenam Khan	82.81%	Very Good
5	VI Sem (Sec - B)	PCCCS601T	Compiler Design	Theory	69	Mr. Vivek Chauhan	57.50%	Good
6		HSMCCS601T	Economics and Finance for Engineers		69	Mrs. Nikita Humane	72.73%	Very Good
7		PCCCS601P	Compiler Design Lab	Practical	69	Mrs. Alka Shrivastava	60.58%	Good
8		HSMCCS602P	Soft Skills-III		62	Mr. Kunal Dashottar	73.23%	Very Good
9	Program Elective-I	PECCS602T	Data Mining & Warehousing	Theory	65	Mr. Aniket Bhojar	69.71%	Good
10		PECCS603T	Cloud Computing		62	Mrs. Harshita Wankhede	72.90%	Very Good
11		PECCS602P	Data Mining & Warehousing Lab	Practical	64	Mr. Aniket Bhojar	71.08%	Very Good
12		PECCS603P	Cloud Computing Lab		63	Mrs. Harshita Wankhede	73.16%	Very Good
13	Program Elective-II	PECCS604T	Security in Internet of Things	Theory	62	Dr. Rashmi Jain	62.61%	Good
14		PECCS605T	Machine Learning		63	Dr. Ravindra Jogekar	71.52%	Very Good
15		PECCS604P	Security in Internet of Things Lab	Practical	63	Dr. Rashmi Jain	61.93%	Good
16		PECCS605P	Machine Learning Lab		62	Dr. Ravindra Jogekar	67.80%	Good
17	OE-III Sec A		Computer Graphics	Theory	32	Mrs. Sujata Wankhede	57.78%	Good
18	OE-III Sec B		Computer Graphics		29	Mrs. Sujata Wankhede	65.39%	Good

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2		PCCCS405T	Database Management System		55	Mrs. Gulrukh Nazneen	68.40%	Good
3		PCCCS403T	Operating System		55	Mrs. Sonam Chopade	57.55%	Good
4		HSMCCS401T	Ethics for IT Engineers and IPR		55	Mr. Hrushikesh Panchabudhhe	73.85%	Very Good
5		MCCS401	Essence of Indian Traditional Knowledge		55	Ms. Sheenam Khan	71.07%	Very Good
6		PCCCS405P	Database Management System	Practical	55	Mrs. Gulrukh Nazneen	66.55%	Good
7		PCCCS403P	Operating System		54	Mrs. Sonam Chopade	55.69%	Good
8		PCCCS404P	Python Programming Lab		55	Mr. Ratnesh Choudhary	74.68%	Very Good
9		HSMCCS402P	Soft Skills - I		33	Ms Rukhiya Khan	70.06%	Very Good
10	IV Sem (Sec - B)	PCCCS401T	Discrete Mathematics and Graph Theory	Theory	60	Dr. Rupali Kelkar	61.48%	Good
11		PCCCS405T	Database Management System		60	Mrs. Gulrukh Nazneen	46.67%	Fair
12		PCCCS403T	Operating System		61	Mrs. Sonam Chopade	48.20%	Fair
13		HSMCCS401T	Ethics for IT Engineers and IPR		60	Mr. Hrushikesh Panchabudhhe	54.18%	Fair
14		MCCS401	Essence of Indian Traditional Knowledge		60	Ms Rukhiya Khan	44.48%	Fair
15		PCCCS405P	Database Management System	Practical	60	Mrs. Gulrukh Nazneen	44.00%	Fair
16		PCCCS403P	Operating System		60	Mrs. Sonam Chopade	44.64%	Fair
17		PCCCS404P	Python Programming Lab		59	Mr. Ratnesh Choudhary	48.38%	Fair
18		HSMCCS402P	Soft Skills - I		55	Mr. Kunal Dashottar	57.20%	Good
19	IV Sem Sec A	Open Elective-I	Digital Marketing	Theory	17	Mr. Tony Jagyasi	63.10%	Good
20	IV Sem Sec B	Open Elective-I	Digital Marketing		15	Mrs. Alfiya Hussain	70.55%	Very Good

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Session 2022-23(ODD)
Feedback-1 Analysis Report

Sr. No.	Semester	Subject Name	Theory / Practical	Subject Teacher	Feedback Percentage	Rating
1	VII Sem	Datawarehousing & Mining	Theory	Prof. Swapnil Mahajan	76.20%	Very Good
2		Language Processor		Dr. Animesh Tayal	78.10%	Very Good
3		Big Data Analysis and Business Intelligence (Elective-1)		Prof. Hrushikesh Pancabuddhe	86.59%	Excellent
4		TCP/IP (Elective -1)		Dr. Rashmi Jain	73.63%	Very Good
5		Mobile Computing (Elective - 2)		Prof. Roshani Talmale	81.50%	Very Good
6		Real Time Operating System (Elective - 2)		Prof. Gulrukh Nazneen	71.03%	Very Good
7		Datawarehousing & Mining	Practical	Prof. Swapnil Mahajan	70.13%	Very Good
8		Language Processor		Dr. Animesh Tayal	71.83%	Very Good


Feedback Incharge


Head of Department



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

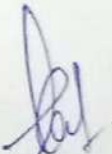
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**Session 2022-23(ODD)
Feedback-2 Analysis Report**

Sr. No.	Semester	Subject Name	Theory / Practical	Subject Teacher	Feedback Percentage	Rating
1	VII Sem	Datawarehousing & Mining	Theory	Prof. Swapnil Mahajan	78.58%	Very Good
2		Language Processor		Dr. Animesh Tayal	79.53%	Very Good
3		Big Data Analysis and Business Intelligence (Elective-1)		Prof. Hrushikesh Pancabuddhe	83.83%	Very Good
4		TCP/IP (Elective -1)		Dr. Rashmi Jain	77.15%	Very Good
5		Mobile Computing (Elective - 2)		Prof. Roshani Talmale	80.38%	Very Good
6		Real Time Operating System (Elective - 2)		Prof. Gulrukh Nazneen	76.94%	Very Good
7		Datawarehousing & Mining	Practical	Prof. Swapnil Mahajan	64.57%	Good
8		Language Processor		Dr. Animesh Tayal / Prof. Gulrukh Nazneen	66.40%	Good


Feedback Incharge


Head of Department



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**Session 2022-23(EVEN)
Feedback-2 Analysis Report**

Sr. No.	Semester	Subject Name	Theory / Practical	Subject Teacher	Feedback Percentage	Rating
1	VIII Sem	Distributed Operating System	Theory	Mr. Ratnesh Choudhary	76.00%	Very Good
2		Information & Cyber Security		Mr. Aashish Nanotkar	77.00%	Very Good
3		ELE-III Clustering and Cloud Computing		Mrs. Sujata Wankhede	75.00%	Very Good
4		ELE-IV Digital Forensic		Mr. Swapnil Mahajan	77.09%	Very Good
7		Distributed Operating System	Practical	Mr. Ratnesh Choudhary	77.88%	Very Good
8		Information & Cyber Security		Mr. Aashish Nanotkar	78.00%	Very Good

Feedback Incharge

Head of Department

Dept. of Computer Science & Engineering
S.B.Jain Inst. of Tech., Mgmt. & Research
Nagpur-441107



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**Observation & Action Taken on Theory & Practical Feedback-I
Session 2022-23 (ODD)**

On the basis of III and V Semester Theory & Practical Feedback-I, which was conducted in Session 2022-23 (Odd), it is observed that some of the courses have Very Good or Excellent feedback ratings and others have Poor, Fair and Good Feedback rating. So finally discussion has been made individually with all the faculties teaching to III and V semester on Shortfalls Identified in the feedback and informed to improve in some of the points. They have promised to overcome dependencies found in their teaching.

**Dr. Animesh Tayal
Head of Department**



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**Observation & Action Taken on Theory & Practical Feedback-II
Session 2022-23 (ODD)**

On the basis of III and V Semester Theory & Practical Feedback-II, which was conducted in Session 2022-23 (ODD), it is observed that some of the courses have Very Good or Excellent feedback ratings and others have Poor, Fair and Good Feedback rating. So finally discussion has been made individually with all the faculties teaching to III and V semester on Shortfalls Identified in the feedback and informed to improve in some of the points. They have promised to overcome dependencies found in their teaching.

**Dr. Animesh Tayal
Head of Department**



SESSION: 2022-23(ODD)

Parents Suggestions & Action Taken

On the basis of Parents Feedback that was conducted during Parents Teacher Meet on date 17/12/2022, few significant suggestions by Parents were received. The action taken for the same is as follows.

Sr. No.	Suggestions	Action Taken
1.	Time Management	For Time Management, we engaged extra free slot for their study or lecture purpose. So that students will get extra time for study.
2.	Focus on Overall growth of student	Institute organized Campus Recruitment Activity (CRT) for technical as well as non-technical growth include personal interview, group discussion, aptitude etc. for V Sem student for placement point of view. Also, there is a Forum, IEEE CS Chapter and Koshish Club (Social Activity Cell) which conducted various Extracurricular & co-curricular activities for 360-degree improvement of students.
3.	Apply Strictness	For Strictness, there is a discipline committee at college as well as departmental level. We continuously monitored the students and also took action against them.
4.	Update students about new technologies and Co-curricular activities should be conducted every often	The department organized workshops/Value added Course on recent trends in Computer Science engineering at beginning on every new semester for overall development of students. Through Teacher Guardian & Training & Placement Cell of the department, the department asks the students to choose their domain of interest and accordingly prepare them for placement. The department organizes workshops/seminar/webinar on various latest technologies such that maximum no. of domains is covered and all students get benefit from it.

Mrs. Sonam Chopade
PTM In-charge

Dr. Animesh Tayal
HOD CSE Department



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Observation & Action Taken on Theory & Practical Feedback II

Session 2022-23 (ODD)

On the basis of Theory & Practical Feedback II, which was conducted in Session 2022-23 (ODD), it is observed that all the courses of VII semester have Good or Very Good Feedback rating. So finally discussion has been made individually with all the faculties teaching to VII sem on shortfalls identified in the feedback and informed to improve in some of the points. They had promised to overcome the deficits.

**Dr. Animesh Tayal
Head of Department**



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Observation & Action Taken on Theory & Practical Feedback I

Session 2022-23 (Odd)

On the basis of Theory & Practical Feedback I, which was conducted in Session 2022-23 (Odd), it is observed that all the courses of VII semester have Very Good or Excellent Feedback rating. So finally discussion has been made individually with all the faculties teaching to VII sem on shortfalls identified in the feedback and informed to improve in some of the points. They had promised to overcome the deficits.

Dr. Animesh Tayal
Head of Department



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SESSION: 2022-23(ODD)

Parents Suggestions & Action Taken

On the basis of Parents Feedback that was conducted during Parents Teacher Meet on date 6/10/2022, few significant suggestions by Parents were received. The action taken for the same is as follows.

Sr. No.	Suggestions	Action Taken
1.	Students should be motivated to serve the nation. There should be Extracurricular & co-curricular activities, which will enhance their knowledge and refresh them at exact time. Academic curriculum is good enough.	The department is having Koshish Club which organizes programs to motivate the students for doing social activities. Also, there is a forum and IEEE CS Chapter which conducted various Extracurricular & co-curricular activities for 360-degree improvement of students.
2.	Focus should be on placement.	Pre-placement talk, opportunities for graduates, Carrier Guidance etc. like seminar/workshop is organized for students so that they will aware about placement. Also, mock interviews, technical workshop is there for technical development.
3.	Update students about new technologies	The department organizes workshops on recent trends in Computer Science engineering at beginning on every new semester for overall development of students.
4.	Offering opportunities to students with different domains also.	Through Teacher Guardian & Training & Placement Cell of the department, the department asks the students to choose their domain of interest and accordingly prepare them for placement. The department organizes workshops/seminar/webinar on various latest technologies such that maximum no. of domains is covered and all students get benefit from it.


Mrs. Sonali Zunke
PTM In-charge


Dr. Animesh Tayal
HOD CSE Department



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Minutes of Meeting

Session 2022-23(ODD)

Agenda	<ol style="list-style-type: none"> 1. Appreciation to faculties for Theory, Practical feedback, Course End Survey 2. Student Suggestions from Student Satisfaction Survey (Part A & Part B) 3. Discussion on Parent's Feedback 4. Discussion on Teacher's Feedback 5. Discussion on Co Curricular Activities Feedback Conducted by Department.
Date & time	23/01/23
Place	HOD Cabin
Attendees	<ol style="list-style-type: none"> 1. Dr. Mrudula Nimbarte (HOD CSE & IT) 2. Dr. Rashmi Jain 3. Ms. Rupali Kelkar 4. Ms. Vidya Jambhulkar 5. Ms. Sonam Chopade 6. Ms. Sonali Zunke 7. Ms. Gulrukh Nazneen 8. Ms. Kavita Ganwande 9. Ms. Ashvini Tarar 10. Mr. Swapnil Mahajan 11. Ms. Sujata Wankhede 12. Mr. Hrushikesh Panchabudhe 13. Ms. Mayuri Getme 14. Ms Nikita Jamgade
Points Discussed & Action Taken	<ol style="list-style-type: none"> 1. Distribution of appreciation letters to faculties who have very good/excellent feedback for theory as well as practical and course end surveys 2. Students has suggested following points for improvement through Student Satisfaction Survey <p>Teaching learning Process (Part A):-</p> <ul style="list-style-type: none"> • Video lectures should be provided. <p>Action Taken:-Department instructed every course teacher to share the PPT and notes at the end of every unit.</p> <p>Facility Feedback (Part B):-</p> <p>Facility Feedback was discussed and It is observed that average feedback is satisfactory. No suggestions were mentioned.</p>

	<p>3. In Parent's Feedback:-In Parents' Teacher Meet parents suggested to conduct extracurricular activities</p> <p>Action Taken:-Department already conducts various extracurricular activities during the Activity slot provided in timetable. In addition to this department will plan to have more number of activities.</p> <p>4. In Teacher's Feedback :-</p> <p>a. Teacher suggested that Department/Institute should conduct Hands on Workshop on latest technology to improve technical skills.</p> <p>Action Taken:-</p> <p>Department always encourage the faculties to learn new technologies through various platform like SWAYAM, NPTEL, code academy etc.</p> <p>5. Co Curricular Activities Feedback was discussed and it is observed that average feedback is good.</p>
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Attendees :-

Sr No	Name of Faculty	Sign	Sr No	Name of Faculty	Sign
1	Dr. Meudala Nimbare		10	Ms. Nikita Tamgade	
2	Dr. Rashmi Jain		11	Ms. Mayuri Ghatge	
3	Ms. Ashrini Tara		12	Ms. Hrushikesh Parshuram	
4	Gulsukh Nazneen				
5	Vidya Tambhutar				
6	Sujata Warkhede				
7	Swapnil B. Mahajan				
8	Kavita Gowande				
9	Mrs. Sonam Chopade				



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Minutes of Meeting

Session 2022-23(ODD)

Agenda	<ol style="list-style-type: none"> 1. Appreciation to faculties for Theory, Practical feedback, Course End Survey 2. Student Suggestions from Student Satisfaction Survey (Part A & Part B) 3. Discussion on Parent's Feedback 4. Discussion on Teacher's Feedback 5. Discussion on Co Curricular Activities Feedback Conducted by Department.
Date & time	19/11/22
Place	HOD Cabin
Attendees	<ol style="list-style-type: none"> 1. Dr. Animesh Tayal (HOD CSE & IT) 2. Dr. Rashmi Jain 3. Ms. Roshani Talmale 4. Ms. Vidya Jambhulkar 5. Ms. Sonali Zunke 6. Ms. Gulrukh Nazneen 7. Mr. Swapnil Mahajan 8. Ms. Mehivish Sheikh 9. Mr. Hrushikesh Panchabudhe
Points Discussed & Action Taken	<ol style="list-style-type: none"> 1. Distribution of appreciation letters to faculties who have very good/excellent feedback for theory as well as practical and course end surveys 2. Students has suggested following points for improvement through Student Satisfaction Survey Teaching learning Process (Part A):- <ul style="list-style-type: none"> • Video lectures should be provided. Action Taken:-Department instructed every course teacher to share the video lecture/class recording and notes at the end of every unit. Facility Feedback (Part B):- Facility Feedback was discussed and It is observed that average feedback is satisfactory. No suggestions were mentioned. 3. In Parent's Feedback:-In Parents' Teacher Meet parents suggested to conduct extracurricular activities

Action Taken:-Department already conducts various extracurricular activities during the Activity slot provided in timetable. In addition to this department will plan to have more number of activities.

4. In Teacher's Feedback :-



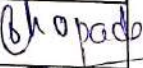



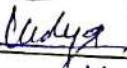



- a. Teacher suggested that Department/Institute should conduct Hands on Workshop on latest technology to improve technical skills.

Action Taken:-

Department always encourage the faculties to learn new technologies through various platform like SWAYAM, NPTEL, code academy etc.

5. Co Curricular Activities Feedback was discussed and it is observed that average feedback is good.

Attendees :-

Sr No	Name of Faculty	Sign
1) DE	Animesh Taya	
2) DE	Rashmi Jain	
3)	Mrs. Sonam Chopade	
4)	MS. Ashrini Taran	
5)	MS. Karita Gawande	
6)	Gulrukh Nazneen	
7)	Vidya Jambhulkar	
8)	Swapnil Mahajan	
9)	Tony Jagyasi	
10)	Balmesh Choudhary	



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Observation & Action Taken on Theory & Practical Feedback-I

Session 2022-23 (EVEN)

On the basis of IV and VI Semester Theory & Practical Feedback-I, which was conducted in Session 2022-23 (Even), it is observed that some of the courses have Very Good or Excellent feedback ratings and others have Fair and Good Feedback rating. So finally, discussion has been made individually with all the faculties teaching to IV and VI semester on Shortfalls Identified in the feedback and informed to improve in some of the points. They have promised to overcome deficits found in their teaching.

Dr. Mrudula Nimbarte
Head of Department

HEAD

Dept. of Computer Science & Engineering
S.B.Jain Inst. of Tech., Mgmt. & Research,
Nagpur-441501



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**Observation & Action Taken on Theory & Practical Feedback-II
Session 2022-23 (EVEN)**

On the basis of IV and VI Semester Theory & Practical Feedback-II, which was conducted in Session 2022-23 (Even), it is observed that some of the courses have Very Good or Excellent feedback ratings and others have Good Feedback rating. So finally, discussion has been made individually with all the faculties teaching to IV and VI semester on shortfalls identified in the feedback and informed to improve in some of the points. They have promised to overcome deficits found in their teaching.

Dr. Mrudula Nimbarte
Head of Department
HEAD

Dept. of Computer Science & Engineering
S.B. Jain Inst of Tech., Mgmt. & Research
Nagpur-441101



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SESSION: 2022-23(EVEN)

Parents Suggestions & Action Taken

On the basis of Parents Feedback that was conducted during Parents Teacher Meet on date 09/05/2023, few significant suggestions by Parents were received. The action taken for the same is as follows.

Sr. No.	Suggestions	Action Taken
1.	Provide Excellent PC to students	PC in the labs is regularly upgraded time to time depends on the requirement.
2.	Provide better experience internships to students for a fair time so that they can experience a good knowledge and practice	Recently various Internship opportunities are available to the students offered by Codemate IT Services, IT - NetworkZ Infosystems Pvt Ltd etc for specific duration. Some are free and some are paid, depending on test score and interview.
3.	Apply Strictness	For Strictness, there is a discipline committee at a departmental as well as college level. We continuously monitor the students and appropriate measures are taken when needed.
4.	Cold Drink Water Facility	Department is already having water cooler but we are planning to increase the capacity of water cooler.
5.	Include more activities for refreshment	Department also organize blood donation, quiz, debate, awareness program etc. like activities other than curricular, co-curricular under social club for refreshment.

Chopade

Mrs. Sonam Chopade
PTM In-charge

Dr. Mrudula

Dr. Mrudula Nimbarte
HOD CSE Department



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**Observation & Action Taken on Theory & Practical Feedback-I
Session 2022-23 (EVEN)**

On the basis of Theory & Practical Feedback-I, which was conducted in Session 2022-23 (EVEN), it is observed that all the courses of VIII semester have Very Good Feedback rating. So finally discussion has been made individually with all the faculties teaching to VIII sem on shortfalls identified in the feedback and informed to improve in some of the points. They had promised to overcome the deficits.

**Dr. Mrudula Nimbarte
Head of Department**



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Observation & Action Taken on Theory & Practical Feedback-II

Session 2022-23 (EVEN)

On the basis of Theory & Practical Feedback-II, which was conducted in Session 2022-23 (EVEN), it is observed that all the courses of VIII semester have Very Good Feedback rating. So finally discussion has been made individually with all the faculties teaching to VIII sem on shortfalls identified in the feedback and informed to improve in some of the points. They had promised to overcome the deficits.

Dr. Mrudula Nimbarte

Head of Department

HEAD

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SESSION: 2022-23 (EVEN)

Parents Suggestions & Action Taken

On the basis of Parents Feedback that was conducted during Parents Teacher Meet on date 25/03/2023, few significant suggestions by Parents were received. The action taken for the same is as follows.

Sr. No.	Suggestions	Action Taken
1.	Improve the area to conduct the sports activities.	The department is already conducting various sport activities.
2.	Proper notes should be provided to the student	The department is already providing the notes as well as power point presentation to the students.
3.	Teach programming languages, teach aptitude that will be beneficial during placement.	The department organized workshops/Value added Course on recent trends/programming languages in Computer Science engineering at beginning on every new semester for overall development of students. The preparation for aptitude test is done through CRT activities such as Manthan, HR Mentor etc. at institute level for placement purpose.
4.	Conduct online meet for parents	During covid it was the feasible solution, but now a days classes are offline, so PTM is conducted offline however if some parents are unable to attend offline can join online.

Mrs. Sonam Chopade
PTM In-charge

Dr. Mrudula Nimbarte
Head of Department



Minutes of Meeting

Session 2022-23(EVEN)

Agenda	<ol style="list-style-type: none"> 1. Appreciation to faculties for Theory, Practical feedback, Course End Survey 2. Student Suggestions from Student Satisfaction Survey (Part A & Part B) 3. Discussion on Parent's Feedback 4. Discussion on Teacher's Feedback 5. Discussion on Co Curricular Activities Feedback Conducted by Department.
Date & time	14/06/23
Place	HOD Cabin
Attendees	<ol style="list-style-type: none"> 1. Dr. Mrudula Nimbarte (HOD CSE) 2. Dr. Rashmi Jain 3. Dr. Rupali Kelkar 4. Dr. Ravindra Jogekar 5. Mr. Ratnesh Choudhary 6. Mrs. Sonam Chopade 7. Mrs. Sujata Wankhede 8. Mrs. Gulrukh Nazneen 9. Ms. Kavita Ganwande 10. Ms. Ashvini Tarar 11. Mr. Swapnil Mahajan 12. Mr. Aniket Bhojar 13. Ms. Harshita Wankhede 14. Mr. Hrushikesh Panchabudhe 15. Ms. Alfiya Hussain 16. Ms Nikita Jamgade 17. Mr. Vivek Chauhan 18. Mrs. Alka Shrivastava 19. Mr. Tony Jagyasi 20. Ms. Nikita Humane 21. Ms. Sheenam Khan 22. Ms. Rukhiya Khan
Points Discussed & Action Taken	<ol style="list-style-type: none"> 1. Distribution of appreciation letters to faculties who have very good/excellent feedback for theory as well as practical and course end surveys 2. Students has suggested following points for improvement through Student Satisfaction Survey <p>Teaching learning Process (Part A):-</p> <ul style="list-style-type: none"> ● PPT and Notes should be provided. <p>Action Taken:-Department instructed every course teacher to share the PPT and notes at the end of every unit.</p>

Facility Feedback (Part B):-

Facility Feedback was discussed and It is observed that average feedback is satisfactory. No suggestions were mentioned.

3. **In Parent's Feedback:-**In Parents' Teacher Meet parents suggested conducting extracurricular activities

Action Taken:-Department already conducts various extracurricular activities during the Activity slot provided in the timetable. In addition to this department will plan to have more number of activities.

4. In Teacher's Feedback :-

- Include more practical and core subject as per the current demand of the industry.
- Conduct more workshops, seminars, and practical activities for students to better understand about working culture of IT Industry.

Action Taken:- More practical and core subjects will be introduced if suggested and found necessary as per the current demand of the industry.

More seminars will be conducted for students' betterment.

5. Co Curricular Activities Feedback was discussed and it is observed that average feedback is good

Attendees :-

Sr No	Name of Faculty	Sign	Sr No	Name of Faculty	Sign
1	Dr. Meedula Nimbert		11	Swapnil B. Mahajan	
2	Dr. Rashmi Jain		12	R.K. Choudhary	
3	Sujata Wankhede		13	Alca Shrivastava	
4	Nikita Jangade		14	Aniket Y. Bhojar	
5	Kanta Gawande		15	Dr. Ravindra N. Jogekar	
6	Alfiya Hussain		16	Sonam Chopade	
7	Tony Tagyasi		17	Ashrini Tawar	
8	Harshita Wankhede		18	Vivek Chaudhan	
09	Sheenam Khan.		19	Nilite Humare	
10	R. K. Kulkar		20	Ruganya Khan.	



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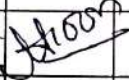

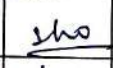


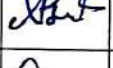

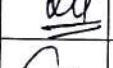
Minutes of Meeting

Session 2022-23(Even)

Agenda	<ol style="list-style-type: none"> 1. Appreciation to faculties for Theory, Practical feedback, Course End Survey 2. Student Suggestions from Student Satisfaction Survey (Part A & Part B) 3. Discussion on Parent's Feedback 4. Discussion on Teacher's Feedback
Date & time	08/05/2023
Place	HOD Cabin
Attendees	<ol style="list-style-type: none"> 1. Dr. Mrudula Nimbarte (HOD CSE & IT) 2. Dr. Rashmi Jain 3. Mr. Ratnesh Choudhary 4. Mr. Swapnil Mahajan 5. Mrs. Sujata Wankhede 6. Mr. Hrushikesh Panchabudhe 7. Mr. Ashish Nanotkar 8. Ms. Mayuri Botre 9. Ms. Ashwini Bhagat 10. Mr. Naresh Badve 11. Mrs. Gulrukh Nazneen 12. Mrs. Alfiya Hussain
Points Discussed & Action Taken	<ol style="list-style-type: none"> 1. Distribution of appreciation letters to faculties who have very good/excellent feedback for theory as well as practical and course end surveys 2. Students has suggested following points for improvement through Student Satisfaction Survey 3. In Parent's Feedback:-In Parents' Teacher Meet parents suggested to improve the area to conduct sports activity. Teach aptitude that will help the students in placement <p>Action Taken:-Department already conducts various sports activities during the Activity slot provided in timetable. In addition to this department will plan to have more number of activities.</p> <ol style="list-style-type: none"> 4. In Teacher's Feedback :-

	<p>a. Teacher suggested that Department/Institute should conduct Latest Distributed OS case study and Virtual gaming</p> <p>Action Taken:-</p> <p>Department always encourage the faculties to learn new technologies through various platform like SWAYAM, NPTEL, code academy etc.</p>
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Attendees :-

Sr No	Name of Faculty	Sign	Sr No	Name of Faculty	Sign
	Maudula Nimbarke				
	Dr. Rashmi Jain				
	sujata wankhede				
	Alfiya Husain				
	Karesh Badve				
	Ashwini Bhuyat				
	Mayuri Botre				
	Ratnesh Choudhary				
	Gulrukh Nazreen	