

Session-2022-23

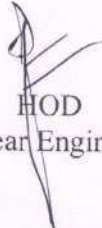
Semester-I

STUDENT FEEDBACK-1 ANALYSIS

(GROUP-I-CS and ET)

Section-A

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Rupali Kelkar	72.35%	Very Good
2	Modern Physics	BSC105T	Prof. Miss. Neha Dorle	80.21%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Miss. Neha Dorle	75.96%	Very Good
4	Electrical Engineering	ESC101T	Prof. Saurabh Singh	64.55%	Good
5	Electrical Engineering Lab	ESC101P	Prof. Akshay Deshmukh and Prof. Vishant Naik	68.29%	Good
6	Workshop Practices	ESC102P	Prof. Hemant Bansod	76.33%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Waseem Akram	74.36%	Very Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Waseem Akram and Prof. Gulrukh Nazneen	71.66%	Very Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	66.97%	Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	62.15%	Good


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STUDENT FEEDBACK-1 ANALYSIS

(GROUP-I-CS and ET)

Section-B

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Ovais Ahmed	85.17%	Excellent
2	Modern Physics	BSC105T	Prof. Mayur Ali Chishtia	77.89%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Chishtia	78.66%	Very Good
4	Electrical Engineering	ESC101T	Prof. Saurabh Singh	70.27%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Nighar Sheikh and Prof. Miss Priya Keshkar	74.28%	Very Good
6	Workshop Practices	ESC102P	Prof. Sarvesh Biyani	81.61%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Waseem Akram	80.45%	Very Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Waseem Akram and Prof. Gulrukh Nazneen	80.39%	Very Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	76.94%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	75.95%	Very Good


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STUDENT FEEDBACK-1 ANALYSIS

(GROUP-I-CS and ET)

Section-C

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Himanshu Roy	78.45%	Very Good
2	Modern Physics	BSC105T	Prof. Miss. Neha Dorle / Prof. Dr. Yogesh Shinde	81.76%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Miss. Neha Dorle	77.76%	Very Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	79.02%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Chandrakant Rathore and Prof. Nighar Sheikh Prof. Miss Priya Keshkar and Prof. Saurabh Singh	75.96%	Very Good
6	Workshop Practices	ESC102P	Prof. Pranay Dhongade	78.42%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Pravin Pardhi	66.36%	Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Pravin Pardhi, Prof. Miss. Kavita Gawande and Prof. Dr. Trupti Nagrare	69.34%	Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	76.42%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	76.33%	Very Good

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STUDENT FEEDBACK-1 ANALYSIS

(GROUP-I-CS and ET)

Section-D

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Manjushree Muley	79.48%	Very Good
2	Modern Physics	BSC105T	Prof. Mayur Ali Chishtia / Prof. Dr. Yogesh Shinde	82.86%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Chishtia	74.30%	Very Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	78.86%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Nighar Sheikh Prof. Miss Priya Keshkar and Prof. Saurabh Singh	79.02%	Very Good
6	Workshop Practices	ESC102P	Prof. Nikhil Shrikhande	80.35%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Pravin Pardhi	63.82%	Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Pravin Pardhi, Prof. Sheetal Mungle and Prof. Miss. Harshita Wankhade	69.97%	Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	77.89%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Sheenam Khan	77.20%	Very Good


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STUDENT FEEDBACK-I ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-E

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Himanshu Roy	83.70%	Very Good
2	Engineering Chemistry	BSC103T	Prof. Dr. Dilip Rana	85.71%	Excellent
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana and Prof. Nilesh Zalke	83.55%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Dr. Harish Bhatkulkar	77.29%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	73.97%	Very Good
6	Programming for Problem Solving	ESC105T	Prof. Dr. Trupti Nagrare	42.84%	Fair
7	Programming for Problem Solving Lab	ESC105P	Prof. Dr. Trupti Nagrare, Prof. Sheetal Mungle and Prof. Miss Priya Keshkar	46.85%	Fair
8	Communicative English	HSMC101T	Prof. Mrs. Daksha Taori	70.62%	Very Good
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	70.88%	Very Good


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STUDENT FEEDBACK-1 ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-F

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Ovais Ahmed	88.42%	Excellent
2	Engineering Chemistry	BSC103T	Prof. Dr. Sunil Kemdeo	85.31%	Excellent
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana, Prof. Nilesh Zalke and Prof. Dr. Sunil Kemdeo	80.47%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Prasad Mangalkar	92.52%	Excellent
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	90.00%	Excellent
6	Programming for Problem Solving	ESC105T	Prof. Dr. Trupti Nagrare	47.65%	Fair
7	Programming for Problem Solving Lab	ESC105P	Prof. Dr. Trupti Nagrare, Prof. Abhishek Junghare and Prof. Akshay Deshmukh	59.65%	Good
8	Communicative English	HSMC101T	Prof. Mrs. Sheenam Khan	85.25%	Excellent
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	83.81%	Very Good

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STUDENT FEEDBACK-1 ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-G

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-I (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Kshitij Shelare	86.07%	Excellent
2	Engineering Chemistry	BSC103T	Prof. Nilesh Zalke	77.14%	Very Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana and Prof. Nilesh Zalke	75.75%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Nilesh Gowardipe	76.48%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	75.11%	Very Good
6	Programming for Problem Solving	ESC105T	Prof. Archis Dhawale	63.15%	Good
7	Programming for Problem Solving Lab	ESC105P	Prof. Archis Dhawale, Prof. Abhishek Junghare and Prof. Ajay Joshi	66.25%	Good
8	Communicative English	HSMC101T	Prof. Mrs. Ruquiya Khan	64.99%	Good
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	65.13%	Good

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-I-CS and ET)

Section-A

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Rupali Kelkar	79.64%	Very Good
2	Modern Physics	BSC105T	Prof. Miss. Neha Dorle	77.82%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Miss. Neha Dorle	71.43%	Very Good
4	Electrical Engineering	ESC101T	Prof. Saurabh Singh	72.98%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Akshay Deshmukh and Prof. Vishant Naik	72.14%	Very Good
6	Workshop Practices	ESC102P	Prof. Hemant Bansod	75.27%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Wassim Akram	74.62%	Very Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Wassim Akram and Prof. Gulrukh Nazneen	70.74%	Very Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	68.15%	Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	66.55%	Good


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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-I-CS and ET)

Section-B

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Ovais Ahmed	91.23%	Excellent
2	Modern Physics	BSC105T	Prof. Mayur Ali Chishtia	84.29%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Chishtia	83.93%	Very Good
4	Electrical Engineering	ESC101T	Prof. Saurabh Singh	84.33%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Nighar Sheikh and Prof. Miss Priya Keshkar	80.00%	Very Good
6	Workshop Practices	ESC102P	Prof. Sarvesh Biyani	79.64%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Wassim Akram	79.64%	Very Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Wassim Akram and Prof. Gulrukh Nazneen	77.86%	Very Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	80.70%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	80.00%	Very Good

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-I-CS and ET)

Section-C

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Himanshu Roy	78.39%	Very Good
2	Modern Physics	BSC105T	Prof. Miss. Neha Dorle / Prof. Dr. Yogesh Shinde	77.10%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Miss. Neha Dorle	73.87%	Very Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	78.71%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Chandrakant Rathore and Prof. Nighar Sheikh Prof. Miss Priya Keshkar and Prof. Saurabh Singh	72.58%	Very Good
6	Workshop Practices	ESC102P	Prof. Pranay Dhongade	70.65%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Pravin Pardhi	67.10%	Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Pravin Pardhi, Prof. Miss. Kavita Gawande and Prof. Dr. Trupti Nagrare	69.03%	Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	70.97%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Ruquiya Khan	74.84%	Very Good

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-I-CS and ET)

Section-D

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Manjushree Muley	76.95%	Very Good
2	Modern Physics	BSC105T	Prof. Mayur Ali Chishtia / Prof. Dr. Yogesh Shinde	77.63%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Chishtia	70.67%	Very Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	77.38%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Nighar Sheikh Prof. Miss Priya Keshkar and Prof. Saurabh Singh	74.75%	Very Good
6	Workshop Practices	ESC102P	Prof. Nikhil Shrikhande	74.67%	Very Good
7	Programming for Problem Solving	ESC105T	Prof. Pravin Pardhi	51.53%	Good
8	Programming for Problem Solving Lab	ESC105P	Prof. Pravin Pardhi, Prof. Sheetal Mungle and Prof. Miss. Harshita Wankhade	53.22%	Good
9	Environmental Studies	MC101	Prof. Abdul Ghaffar	70.00%	Very Good
10	Indian Constitution	MC102	Prof. Mrs. Sheenam Khan	71.19%	Very Good

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-E

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Himanshu Roy	80.32%	Very Good
2	Engineering Chemistry	BSC103T	Prof. Dr. Dilip Rana	80.65%	Very Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana and Prof. Nilesh Zalke	82.62%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Dr. Harish Bhatkulkar	75.81%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	71.29%	Very Good
6	Programming for Problem Solving	ESC105T	Prof. Dr. Trupti Nagrare	54.29%	Fair
7	Programming for Problem Solving Lab	ESC105P	Prof. Dr. Trupti Nagrare, Prof. Sheetal Mungle and Prof. Miss. Priya Keshkar	49.03%	Fair
8	Communicative English	HSMC101T	Prof. Mrs. Daksha Taori	60.32%	Good
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	60.32%	Good

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-F

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Dr. Ovais Ahmed	85.52%	Excellent
2	Engineering Chemistry	BSC103T	Prof. Dr. Sunil Kemdeo	85.86%	Excellent
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana, Prof. Nilesh Zalke and Prof. Dr. Sunil Kemdeo	76.55%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Prasad Mangalkar	86.55%	Excellent
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	84.14%	Very Good
6	Programming for Problem Solving	ESC105T	Prof. Dr. Trupti Nagrare	65.17%	Good
7	Programming for Problem Solving Lab	ESC105P	Prof. Dr. Trupti Nagrare, Prof. Abhishek Junghare and Prof. Akshay Deshmukh	60.00%	Good
8	Communicative English	HSMC101T	Prof. Mrs. Sheenam Khan	86.78%	Excellent
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	87.46%	Excellent

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STUDENT FEEDBACK-2 ANALYSIS

(GROUP-II-EE, ME, AD and AM)

Section-G

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-I	BSC101T	Prof. Kshitij Shelare	88.89%	Excellent
2	Engineering Chemistry	BSC103T	Prof. Nilesh Zalke	82.14%	Very Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana and Prof. Nilesh Zalke	81.45%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Nilesh Gowardipe	77.82%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatkulkar, Prof. Prasad Mangalkar and Prof. Nilesh Gowardipe	79.64%	Very Good
6	Programming for Problem Solving	ESC105T	Prof. Archis Dhawale	69.82%	Good
7	Programming for Problem Solving Lab	ESC105P	Prof. Archis Dhawale, Prof. Abhishek Junghare and Prof. Ajay Joshi	68.73%	Good
8	Communicative English	HSMC101T	Prof. Mrs. Ruquiya Khan	70.71%	Very Good
9	Communicative English Lab	HSMC101P	Prof. Mrs. Daksha Taori, Prof. Mrs. Ruquiya Khan and Prof. Mrs. Sheenam Khan	77.24%	Very Good


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STUDENT FEEDBACK-2 ANALYSIS
(GROUP-I-CS and ET)
Section – A – CSE

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Rupali Kelkar	67.98%	Good
2	Engineering Chemistry	BSC103T	Prof. Dr. Dilip Rana	66.14%	Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana Prof. Dr. Sunil Kemdeo	67.00%	Good
4	Engineering Graphics and Design	ESC104T	Prof. Vinod M. Suple	65.30%	Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Vinod M. Suple Prof. Imran Khan	66.40%	Good
6	Computer Workshop Lab	ESC106P	Prof. Aditya Parate Prof. Hrushikesh Panchbudhe Prof. Alfiya Hussain	64.92%	Good
7	Web Development Lab	ESC107P	Prof. Mayur Kadu Prof. Ashwini Tarar Prof. Ashvini Anjinkar	62.87%	Good
8	Communicative English	HSMC101T	Prof. Imran Khan	62.68%	Good
9	Communicative English Lab	HSMC101P	Prof. Imran Khan Prof. Arpit Gupta	61.58%	Good


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STUDENT FEEDBACK-2 ANALYSIS
(GROUP-I-CS and ET)
Section – B – CSE

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Ovais Ahmed	85.03%	Excellent
2	Engineering Chemistry	BSC103T	Prof. Dr. Sunil Kemdeo	77.50%	Very Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Sunil Kemdeo Prof. Dr. Dilip Rana	76.25%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Dr. Harish Bhatulkar	77.84%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Dr. Harish Bhatulkar Prof. Prasad Mangalkar	78.80%	Very Good
6	Computer Workshop Lab	ESC106P	Prof. Aditya Parate Prof. Mayuri Botre Prof. Vivek Chauhan	74.84%	Very Good
7	Web Development Lab	ESC107P	Prof. Mayur Kadu Prof. Sonam Chopde Prof. Jyoti Advani	75.60%	Very Good
8	Communicative English	HSMC101T	Prof. Arpit Gupta	76.70%	Very Good
9	Communicative English Lab	HSMC101P	Prof. Arpit Gupta Prof. Imran Khan	73.58%	Very Good


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STUDENT FEEDBACK-2 ANALYSIS
(GROUP-I-CS and ET)
Section – C – CSE

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Himanshu Roy	73.45%	Very Good
2	Engineering Chemistry	BSC103T	Prof. Nilesh Zalke	68.06%	Good
3	Engineering Chemistry Lab	BSC103P	Prof. Nilesh Zalke Prof. Dr. Sunil Kemdeo	68.64%	Good
4	Engineering Graphics and Design	ESC104T	Prof. Prasad Mangalkar	78.36%	Very Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Prasad Mangalkar Prof. Dr. Harish Bhatulkar	77.76%	Very Good
6	Computer Workshop Lab	ESC106P	Prof. Aditya Parate Prof. Hrushikesh Panchbudhe Prof. Ashish Nanaotkar	69.06%	Good
7	Web Development Lab	ESC107P	Prof. Mayur Kadu Prof. Nitin Chakole Prof. Ashwini Tarar	68.42%	Good
8	Communicative English	HSMC101T	Prof. Imran Khan	64.29%	Good
9	Communicative English Lab	HSMC101P	Prof. Imran Khan Prof. Arpit Gupta	65.21%	Good


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STUDENT FEEDBACK-2 ANALYSIS
(GROUP-I-CS and ET)
Section – D – ET

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Manjushree Muley	67.17%	Good
2	Engineering Chemistry	BSC103T	Prof. Dr. Sunil Kemdeo	67.56%	Good
3	Engineering Chemistry Lab	BSC103P	Prof. Dr. Dilip Rana Prof. Dr. Sunil Kemdeo Prof. Nilesh Zalke	70.17%	Very Good
4	Engineering Graphics and Design	ESC104T	Prof. Nilesh Gowardipe	67.13%	Good
5	Engineering Graphics and Design Lab	ESC104P	Prof. Nilesh Gowardipe Prof. Dr. Harish Bhatulkar Prof. Prasad Mangalkar	67.17%	Good
6	Computer Workshop Lab	ESC106P	Prof. Swapnil Mahajan Prof. Mayuri Getme Prof. Ashish Nanaotkar	64.51%	Good
7	Web Development Lab	ESC107P	Prof. Mayuri Botre Prof. Ashwini Bhagat Prof. Alka Shrivastav	73.12%	Very Good
8	Communicative English	HSMC101T	Prof. Arpit Gupta	67.79%	Good
9	Communicative English Lab	HSMC101P	Prof. Arpit Gupta Prof. Imran Khan	67.98%	Good


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STUDENT FEEDBACK-2 ANALYSIS
(GROUP-II-EE, ME, AD and AM)
Section – E – AI&DS

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Himanshu Roy	66.79%	Good
2	Modern Physics	BSC105T	Prof. Dr. Yogesh Shinde	72.66%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Prof. Dr. Yogesh Shinde Prof. Neha Dorle	68.34%	Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	72.24%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Abhishek Junghare Prof. Arpita Fusey Prof. Priya Keshkar	64.65%	Good
6	Workshop Practices	ESC102P	Prof. Pranay Dhongade	66.59%	Good
7	Computer Workshop Lab	ESC106P	Prof. Aditya Parate Prof. Ashwini Bhagat Prof. Alfiya Hussain	64.77%	Good
8	Web Development Lab	ESC107P	Prof. Mayur Kadu Prof. Alfiya Hussain Prof. Ashwini Bhagat	69.21%	Good
9	Environment Studies	MC101	Prof. Abdul Ghaffar	64.68%	Good
10	Indian Constitution	MC102	Prof. Imran Khan	59.09%	Good


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 FIRST YEAR DEPT.
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Session-2022-23
Semester-II
STUDENT FEEDBACK-2 ANALYSIS
(GROUP-II-EE, ME, AD and AM)
Section – F – AI&ML

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Dr. Ovais Ahmed	77.72%	Very Good
2	Modern Physics	BSC105T	Prof. Mayur Ali Chistia	75.27%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Mayur Ali Prof. Dr. Yogesh Shinde	73.04%	Very Good
4	Electrical Engineering	ESC101T	Prof. Saurab Singh	67.64%	Good
5	Electrical Engineering Lab	ESC101P	Prof. Nighar Sheikh Prof. Priya Keshkar	71.35%	Very Good
6	Workshop Practices	ESC102P	Prof. Sarvesh Biyani	71.77%	Very Good
7	Computer Workshop Lab	ESC106P	Prof. Aditya Parate Prof. Aniket Bhoyar Prof. Ashwini Bhagat	72.37%	Very Good
8	Web Development Lab	ESC107P	Prof. Mayur Kadu Prof. Nitin Chakole Prof. Jyoti Advani	70.04%	Very Good
9	Environment Studies	MC101	Prof. Abdul Ghaffar	72.55%	Very Good
10	Indian Constitution	MC102	Prof. Arpit Gupta	71.88%	Very Good


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Session-2022-23
Semester-II
STUDENT FEEDBACK-2 ANALYSIS
(GROUP-II-EE, ME, AD and AM)
Section – G – EE & ME

Sr. No.	Name of Course	Course Code	Course In-charge	Feedback-II (%)	Remark
1	Engineering Mathematics-II	BSC104T	Prof. Kshitij Shelare	71.78%	Very Good
2	Modern Physics	BSC105T	Prof. Neha Dorle	77.90%	Very Good
3	Modern Physics Lab	BSC105P	Prof. Neha Dorle Prof. Mayur Ali	77.78%	Very Good
4	Electrical Engineering	ESC101T	Prof. Vishant Naik	70.59%	Very Good
5	Electrical Engineering Lab	ESC101P	Prof. Priya Keshkar Prof. Nighar Sheikh Prof. Akshay Deshmukh Prof. Arpita Fusey	66.75%	Good
6	Workshop Practices	ESC102P	Prof. Nikhil Shrikhande	70.39%	Very Good
7	Computer Workshop Lab	ESC106P	Prof. Swapnil Mahajan Prof. Aniket Bhojar Prof. Mayuri Botre	61.90%	Good
8	Web Development Lab	ESC107P	Prof. Mayuri Botre Prof. Alka Shrivastav Prof. Ashvini Anjinkar	68.96%	Good
9	Environment Studies	MC101	Prof. Abdul Ghaffar	65.21%	Good
10	Indian Constitution	MC102	Prof. Arpit Gupta	64.81%	Good


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**S. B. JAIN INSTITUTE OF TECHNOLOGY,
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(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

FIRST YEAR ENGINEERING DEPARTMENT

"Emerge as a leading Institute for developing competent and creative Professionals"



Minutes of Meeting

Agenda:-	Students Suggestions from Students Satisfaction Survey
Date & Time:-	14/04/2023 – 02:00 pm To 02:30 pm
Location:-	HoD office (First Year B. Tech.)
Attendees:-	<ol style="list-style-type: none">1. Prof. Amit Tajne (HoD First Year B. Tech.)2. Dr. Rupali Kelkar3. Dr. Himanshu Roy4. Dr. Dilip Rana5. Dr. Sunil Kemdeo6. Prof. Mayur Ali Chishtia
Points Discussed:-	<p>Students have suggested the following points for improvement through student's satisfaction survey.</p> <ol style="list-style-type: none">1) Classroom Projector and CPU are not working properly.2) Basic medicine should be present for emergency.3) Try to reach every student and ask for their doubt.4) Institute should take a time to time revision classes.5) Sufficient sports kits shall be made available.6) Institute should support in field visit, internship.7) Maintenance & cleaning of washroom should be done on regular basis.8) College cultural events / techno festival should be organized.9) Interactive skill development.10) Road near college is in bad condition.11) Please place dustbins in each class.
Key Decision Made / Action Taken:-	<p>Following action taken for improvement:</p> <ul style="list-style-type: none">▪ Point no. 1 will be forwarded to IT infra for maintenance.▪ First aid kit is available at First Year Entrance & in Engineering Chemistry Lab.▪ TG scheme effectively allows interacting with students to solve any subject issues.▪ Revision classes are conducted at the end of syllabus.▪ With respective point no. 9, soft skill development sessions are being planned.▪ Point no. 5, 6, 7, 8, 10 & 11 shall be forwarded to the Principal office for action at Institute level.

Sr. No.	Name of Attendees	Signature
1	Prof. Amit Tajne (HOD)	
2	Dr. Rupali Kelkar	
3	Dr. Himanshu Roy	
4	Dr. Dilip Rana	
5	Dr. Sunil Kemdeo	
6	Prof. Mayur Ali Chishtia	



Minutes of Meeting

Agenda:-	Teacher's suggestions received from Teacher's feedback.
Date & Time:-	14/04/2023 – 01:30 pm To 02:00 pm
Location:-	HoD office (First Year B. Tech.)
Attendees:-	1. Prof. Amit Tajne (HoD First Year B. Tech.) 2. Dr. Rupali Kelkar 3. Dr. Himanshu Roy 4. Dr. Dilip Rana 5. Dr. Sunil Kemdeo 6. Prof. Neha Dorle
Points Discussed:-	Suggestions for Departmental/Institutional Growth/Improvement: 1) More technical activities to be plan for students. 2) Semester break may be provided to students. 3) If possible, some vacation of 15 days to be given to student. 4) Smart boards may be use in classrooms. 5) Sports teacher may be appointed.
Key Decision Made / Action Taken:-	Following action taken for improvement: 1) The possibility of implementation of point no. 1, 2, and 3 will be considered at department level for upcoming session. The same was not possible to implement in current semester due to late start of semester - 1. 2) Point no. 4 and 5 under this category will be forwarded to Principal's office for action at Central Level.

Sr. No.	Name of Attendees	Signature
1	Prof. Amit Tajne (HOD)	
2	Dr. Rupali Kelkar	
3	Dr. Himanshu Roy	
4	Dr. Dilip Rana	
5	Dr. Sunil Kemdeo	
6	Prof. Neha Dorle	



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Minutes of Meeting

Session: 2022-23 (Even Semester)

Agenda:-	Student's suggestions received from "Student Satisfaction Survey".
Date & Time:-	02/08/2023 – 01:30 pm To 02:00 pm
Location:-	HoD office (First Year B. Tech.)
Attendees: -	<ol style="list-style-type: none">1. Prof. Amit Tajne (HoD First Year B. Tech.)2. Dr. Rupali Kelkar3. Dr. Himanshu Roy4. Dr. Sunil Kemdeo5. Prof. Neha Dorle6. Prof. Sheenam Khan7. Prof. Mayur Ali Chishtia
Points Discussed: -	Suggestions for Departmental/Institutional Growth/Improvement: <ol style="list-style-type: none">1) Extracurricular activities should be increased.2) More practical And Industry based content.3) Internet/Wi-Fi facilities should be provided.4) Need more sports periods.5) Need to improve in terms of cleanliness.6) Washrooms need to be clean.7) Transport facility needs to be look after.
Key Decision Made / Action Taken:-	Following action taken for improvement: <ol style="list-style-type: none">1) Point No. 1: Forthcoming academic sessions will be planned accordingly and include more number of extracurricular activities.2) Point No. 2: Practicals are integral part of academics and the revision in syllabus for better industry related content is done accordingly as per need which is more emphasized in higher engineering classes.3) Point No. 4: Separate sport slots are already included in time table.4) Point No. 3, 5, 6 and 7 under this category will be forwarded to Principal's office for action at Central Level.

Sr. No.	Name of Attendees	Signature
1.	Prof. Amit Tajne (HOD)	
2.	Dr. Rupali Kelkar	
3.	Dr. Himanshu Roy	
4.	Dr. Sunil Kemdeo	
5.	Prof. Neha Dorle	
6.	Prof. Sheenam Khan	
7.	Prof. Mayur Ali Chishtia	



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FIRST YEAR ENGINEERING DEPARTMENT

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Minutes of Meeting

Session: 2022-23 (Even Semester)

Agenda:-	Teacher's suggestions received from Teacher's feedback.
Date & Time:-	02/08/2023 – 02:00 pm To 02:30 pm
Location:-	HoD office (First Year B. Tech.)
Attendees:	1. Prof. Amit Tajne (HoD First Year B. Tech.) 2. Dr. Rupali Kelkar 3. Dr. Himanshu Roy 4. Dr. Sunil Kemdeo 5. Prof. Neha Dorle 6. Prof. Sheenam Khan
Points Discussed:	Suggestions for Departmental/Institutional Growth/Improvement: 1. Smart board should be available. 2. Industrial visit and guest lecturers should be arranged. 3. Separate office for NSS. 4. Oral English speaking should be promoted and rewarded among all the stakeholders. 5. If possible, some vacation of 10 days to be given. 6. Encourage the use of multimedia, simulations, and virtual labs to enhance the learning experience.
Key Decision Made / Action Taken:-	Following action taken for improvement: 1) The possibility of implementation of point no. 2, 4 and 6 will be considered at department level for upcoming session. 2) Point no. 1, 3 and 5 under this category will be forwarded to Principal's office for action at Central Level.

Sr. No.	Name of Attendees	Signature
1	Prof. Amit Tajne (HOD)	
2	Dr. Rupali Kelkar	
3	Dr. Himanshu Roy	
4	Dr. Sunil Kemdeo	
5	Prof. Neha Dorle	
6	Prof. Sheenam Khan	