MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY
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Maharaja Agrasen Institute of Technology

Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-26	Semester:	4th	Class:	4CST7B9	Date:	18 May 2026

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP / Dr. Ritu	2 CNS / Dr. Lavya	3 TOC / Ms. Shivani	4 AIT / Dr. Mool Chand	5 DBMS / Ms. [illegible]	6 Tech Writing / Dr. Mahim	7
1	Course coverage and regularity	4	5	4	4	4	5	
2	Topics covered beyond syllabus	3	4	3	3	3	4	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	5	5	5	5	4	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	4	4	4	5	4	4	
6	Continuous assessment and feedback	4	4	4	4	4	4	
7	Easily approachable after class	3	5	5	4	4	5	
Average		4	4.57	4.28	4.28	4	4.57	

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Prof. (Dr.) Vikram Bali
Director
Maharaja Agrasen Institute of Technology
PSP Area, Sector-22, Maharaja Agrasen Chowk
Sector-22, Rohini, Delhi-110086

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Maharaja Agrasen Institute of Technology

Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-26	Semester:	4th	Class:	4CST789	Date:	18 May 2026

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 CRS / Dr. Lavya	2 TOC / Ms. Shivani	3 PSLP / Dr. Ritu	4 DBMS / Ms. Navinder	5 PIJ / Dr. Mool Chand	6 TW / Dr. Mahim	7
1	Course coverage and regularity	4	5	4	4	4	5	
2	Topics covered beyond syllabus	3	4	3	3	3	4	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	5	5	5	5	4	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	4	4	4	5	4	4	
6	Continuous assessment and feedback	4	4	4	4	4	4	
7	Easily approachable after class	3	5	5	4	4	5	
Average		4	4.57	4.28	4.28	4	4.57	

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Prof. (Dr.) Vikram Bali
Director
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Students FeedBack Form (Feedback on faculty, Theory)

Department: CST

Academic Year:	2025-2026	Semester:	4	Class:	CST 123	Date:	14/05/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 DBMS Dr. Neetu	2 CnS Dr. Laxya	3 JAVA Ms. Prachi	4 PSLA Mrs. Rekha Arora	5 TOC Ms. Shivani	6 Tech Writing Shalini Ma'am	7
1	Course coverage and regularity	5	5	5	5	5	5	
2	Topics covered beyond syllabus	5	5	5	5	5	5	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	5	5	5	5	5	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	5	5	5	5	
6	Continuous assessment and feedback	5	5	5	5	5	5	
7	Easily approachable after class	5	5	5	5	5	5	
Average		5	5	5	5	5	5	

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Prof. (Dr.) Vikram Bali
Director
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Students FeedBack Form (Feedback on faculty, Theory)

Department: C.S.T.

Academic Year:	2025-26	Semester:	IV th	Class:	4CST-123	Date:	14-5-26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP / Dr Ritu Arora	2 TOC / Ms Shivani	3 Circuit & System / Dr. Lavanya	4 DBMS / Dr. Neeta	5 Prog. in Java / Ms. Prachi	6 Tech writing / Shalini Mushra Mam	7
1	Course coverage and regularity	5	4	5	5	5	3	
2	Topics covered beyond syllabus	4	4	4	4	4	3	
3	Domain knowledge (depth and problem solving)	5	4	5	5	5	4	
4	Design and delivery of effective lectures	5	5	5	5	5	4	
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	5	5	5	4	
6	Continuous assessment and feedback	5	5	5	5	5	5	
7	Easily approachable after class	5	5	5	5	5	5	
Average		4.9	4.5	4.9	4.9	4.9	4	

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Provid E-book and E-notes, so we read at home

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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-26	Semester:	06	Class:	AIML-V-ABC	Date:	13.05.26.

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PDM / Dr. Ankur	2 Programming in Python / Mr. Priyank	3 Artificial Intelligence / Dr. Neha	4 SSMDA / Dr. Himanshu	5 Advanced Java Programming / Dr. Anu Rathee	6 Web Technologies / Ms. Sakshi	7 Universal Human Values / Dr. Shalini
1	Course coverage and regularity	5	5	4	5	5	5	5
2	Topics covered beyond syllabus	5	5	4	5	5	5	4
3	Domain knowledge (depth and problem solving)	5	5	4	5	5	5	4
4	Design and delivery of effective lectures	5	5	4	5	5	4	3
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	4	5	5	4	3
6	Continuous assessment and feedback	5	5	4	5	5	5	4
7	Easily approachable after class	5	5	3	5	5	5	2
Average		5	5	3.85	5	5	4	3.28

Rating interpretations: **5**: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

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Students FeedBack Form (Feedback on faculty, Theory)

Department: Information Technology (I.T)

Academic Year:	2025-2026	Semester:	4th	Class:	4 I_{T23}, I_2	Date:	07/05/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP / Sachin	2 ToC / K.C Tripathi	3 CNS / Jitendra	4 DBMS / Shallu	5 PIJ / Namita	6 T.W / Parul	7
1	Course coverage and regularity	5	5	5	5	5	5	
2	Topics covered beyond syllabus	5	5	5	5	5	5	
3	Domain knowledge (depth and problem solving)	5	4	5	3	5	5	
4	Design and delivery of effective lectures	5	4	5	4	5	4	
5	Teaching methodology (modern tools usage, interactive class, notes)	5	4	5	4	5	5	
6	Continuous assessment and feedback	5	5	5	2	5	5	
7	Easily approachable after class	5	4	5	2	5	5	
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Teachers should Be Polite & Respectable towards Students. Teaching Methodology is quite good & can Be Improved i.e upgrading New technology like Smart Board, etc.

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Students FeedBack Form (Feedback on faculty, LAB)

Department: IT

Academic Year:	2025-26	Semester:	IV	Class:	4I123/4I1	Date:	

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Lab Name:	1 PSLP	2 CNS	3 DBMS	4 PIJ	5	6	7
	Faculty Name:	Sachin	Neha	Shallu	Saumi			
1	Laboratory instructions and study resources	5	5	5	5			
2	Instructional methodology (explanation of Logic, H/w, S/w)	5	5	5	5			
3	Overall lab discipline	5	5	5	5			
4	Continuous assessment and feedback (Viva, file etc)	5	5	6	6			
5	Experiments covered beyond syllabus	5	6	5	6			
6	Regularity and approachibility	5	5	5	5			
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

NA

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Students FeedBack Form (Feedback on faculty, LAB)

Department:

Academic Year:	2026-27	Semester:	IV	Class:	4 I 7 8 9	Date:	12/03/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No		1	2	3	4	5	6	7
	Lab Name:	PSLP	CAS	DBMS	PJ			
	Faculty Name:	KC TRIPATHI	DR SHASHIKALA	SANJAY	DR DEEPIKA			
1	Laboratory instructions and study resources	3	5	5	5			
2	Instructional methodology (explanation of Logic, H/w, S/w)	3	5	5	5			
3	Overall lab discipline	4	5	5	5			
4	Continuous assessment and feedback (Viva, file etc)	3	4	5	5			
5	Experiments covered beyond syllabus	4	4	5	5			
6	Regularity and approachibility	3	3	5	5			
Average		3.33	4.33	5	5			

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Better resources for practical studying.

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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-26	Semester:	VI th	Class:	FSD - II	Date:	07/05/2026

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 AI / Dr. Sunil	2 POM / Dr. Payal	3 DBM / Dr. Meenu	4 Advanced Java / Dr. Seema	5 MERN stack / Dr. Kavita	6 Python / Dr. Priyank	7
1	Course coverage and regularity	5	2	5	5	3	3	
2	Topics covered beyond syllabus	5	2	5	5	2	4	
3	Domain knowledge (depth and problem solving)	5	2	5	5	2	2	
4	Design and delivery of effective lectures	5	2	5	4	2	2	
5	Teaching methodology (modern tools usage, interactive class, notes)	3	2	4	3	4	2	
6	Continuous assessment and feedback	5	3	5	5	5	5	
7	Easily approachable after class	5	3	5	5	5	5	
Average		4.8	2.3	4.9	4.6	3.3	3.3	

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

In theory classes new syllabus must be introduced.

Prof. (Dr.) Vikram Bali
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Students FeedBack Form (Feedback on faculty, LAB)

Department:

Academic Year:	2025-26	Semester:	6th	Class:	6IS	Date:	14-05-26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Lab Name:	1 NSIC	2 Adv Java	3 Prog in Python	4 ITC	5 AI	6 POM	7 UHV
	Faculty Name:	Mr. Neeraj Gupta	Mr. Ajay Kaushik	Dr Navneet Kaur	Dr. Divya Goyal	Dr. Bhoomi Gupta		
1	Laboratory instructions and study resources	5	5	5	5	5		
2	Instructional methodology (explanation of Logic, H/w, S/w)	5	5	5	5	5		
3	Overall lab discipline	5	5	5	5	5		
4	Continuous assessment and feedback (Viva, file etc)	5	5	5	5	5		
5	Experiments covered beyond syllabus	5	5	5	5	5		
6	Regularity and approachibility	5	5	5	5	5		
Average		5	5	5	5	5		

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

① Keyboard don't work properly

Prof. (Dr.) Vikram Bali
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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	24-28	Semester:	4th	Class:	4ME3	Date:	7/5/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP	2 MST	3 MD	4 TE-2	5 MSM	6 Tech-writing	7
1	Course coverage and regularity	5	5	2	5	5	5	
2	Topics covered beyond syllabus	5	5	3	5	5	5	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	4	5	4	5	5	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	3	4	2	5	5	5	
6	Continuous assessment and feedback	5	5	1	5	5	5	
7	Easily approachable after class	5	5	1	5	5	5	
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

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Director
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Maharaja Agrasen Institute of Technology

Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-28	Semester:	4th	Class:	Mechanical Engg.	Date:	07/05/2026

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP	2 MST-II	3 MD-I	4 Thermal-II	5 MSM	6 Technical writing	7
1	Course coverage and regularity	5	5	5	5	5	5	
2	Topics covered beyond syllabus	5	5	5	5	5	5	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	5	5	5	5	5	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	5	5	5	5	
6	Continuous assessment and feedback	5	5	5	5	5	5	
7	Easily approachable after class	5	5	5	5	5	5	
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Prof. (Dr.) Vikram Bali
Director
Maharaja Agrasen Institute of Technology
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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2024-28	Semester:	4th	Class:	Mechanical	Date:	07/06/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP	2 MST-II	3 Machine Design-I	4 Thermal Engg.-II	5 MSM	6 Technical Writing	7
1	Course coverage and regularity	5	5	2	5	5	4	
2	Topics covered beyond syllabus	4	5	2	5	5	4	
3	Domain knowledge (depth and problem solving)	5	5	2	5	5	4	
4	Design and delivery of effective lectures	5	4	2	5	5	4	
5	Teaching methodology (modern tools usage, interactive class, notes)	4	5	2	5	5	4	
6	Continuous assessment and feedback	5	5	2	5	5	3	
7	Easily approachable after class	5	2	2	5	4	4	
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Prof. (Dr.) Vikram Bali
Director
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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025	Semester:	IV	Class:	M.E CLE	Date:	7/5/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSLP	2 MSM	3 T.E-2	4 M.D-I	5 MST-II	6	7
1	Course coverage and regularity	5	5	5	4	5		
2	Topics covered beyond syllabus	5	5	5	4	5		
3	Domain knowledge (depth and problem solving)	4	4	4	4	4		
4	Design and delivery of effective lectures	5	5	4	4	4		
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	5	4	5		
6	Continuous assessment and feedback	4	5	4	4	4		
7	Easily approachable after class	5	5	5	4	4		
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

Arrange Extra classes.

Prof. (Dr.) Vikram Bali
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Students FeedBack Form (Feedback on faculty, Theory)

Department:

Academic Year:	2025-28	Semester:	4th	Class:	ME	Date:	07/05/26

Provide your feedback on the parameters below on a scale of 1 to 5

S. No	Theory Subject Name : / Faculty Name :	1 PSL P	2 MST	3 Machine Design	4 Thermal Engineering	5 MSM	6 Technical Writing	7
1	Course coverage and regularity	5	5	5	5	5	5	
2	Topics covered beyond syllabus	5	5	5	5	5	5	
3	Domain knowledge (depth and problem solving)	5	5	5	5	5	5	
4	Design and delivery of effective lectures	5	5	5	5	5	5	
5	Teaching methodology (modern tools usage, interactive class, notes)	5	5	5	5	5	5	
6	Continuous assessment and feedback	5	5	5	5	5	5	
7	Easily approachable after class	5	5	5	5	5	5	
	Average							

Rating interpretations: 5: Excellent, 4: Very good, 3: Good, 2: Average, 1: Below Average

Suggestions for improvement:

No need of Improvement, everything upto mark.

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