



Jagan Institute of Management Studies **jims**
Sector - 5, Rohini, Delhi

NAAC A++ Grade & NBA Accredited MCA Program

Affiliated to GGSIP University; Approved by All India Council for Technical Education
3, Institutional Area, Sector-5, Rohini, Delhi-110085; Website: <https://www.jimsindia.org/>
Email: contact@jimsindia.org; principal@jimsindia.org; Phone: 011-45184000

Sample copy of Feedback from the Faculty / Employer





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

FACULTY FEEDBACK FORM

Faculty name:- DR. DEEPAK CHAHAL

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute		✓			
2	Salary		✓			
3	Promotion	✓				
4	Support for Ph.D		✓			
5	Computer systems	✓				
6	Library			✓		
7	Infrastructure			✓		
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis		✓			
5	Guest/Alumni/Seminars are held as per industry requirements		✓			

Which PEOs (Programme Educational Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.	✓		
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.		✓	
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.	✓		

Which POs (Programme Outcomes) do you think students satisfying?





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Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.	✓		
PO-2	Problem Analysis (PA): Identify, formulate and analyse complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.		✓	
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations		✓	
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations	✓		
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.		✓	
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	✓		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	✓		





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PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about <i>complex</i> computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	✓		
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.		✓	
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	✓		
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	✓		

Suggestions (if any):-

Date:-

13 Apr 25

[Signature]

Place:-

Delhi





Jagan Institute of Management Studies

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3, Institutional Area, Sector-5, Rohini, Delhi-110085

FACULTY FEEDBACK FORM

Faculty name:- Dr. Ishu Singh

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute		✓			
2	Salary	✓				
3	Promotion	✓				
4	Support for Ph.D	✓				
5	Computer systems	✓				
6	Library	✓				
7	Infrastructure	✓				
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs		✓			
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				

Which PEOs (Programme Educational Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.		✓	
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.		✓	
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.		✓	

Which POs (Programme Outcomes) do you think students satisfying?





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Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.		✓	
PO-2	Problem Analysis (PA): Identify, formulate and analyse complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.		✓	
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations	✓		
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations		✓	
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.		✓	
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	✓		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.		✓	





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PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.		✓	
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.		✓	

Suggestions (if any):-

Date:- 14/04/2025

Place:-  Delhi





FACULTY FEEDBACK FORM

Faculty name:- Dr. Manjot Kaur Bhatia

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute	✓				
2	Salary	✓				
3	Promotion	✓				
4	Support for Ph.D		✓			
5	Computer systems	✓				
6	Library	✓				
7	Infrastructure	✓				
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs		✓			
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis		✓			
5	Guest/Alumni/Seminars are held as per industry requirements	✓				

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.		✓	
PO2	Familiarized with business environment and information technology and its applications in different domains.		✓	





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PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.		✓	
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓		
PO5	Understand the front end and backend of software applications.		✓	
PO6	Gain expertise in at least one emerging technology.		✓	
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.	✓		
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.		✓	
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.		✓	
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur		✓	

Which POs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and in writing professionally.		✓	
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.		✓	
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain	✓		
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and its applications in business context.		✓	





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PLO5	Technical Support	Must be able to provide technical support for various software applications.		✓	
PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.		✓	
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions (if any):-

Date:- 17th April, 2025

Place:- Delhi

M. Sharma





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
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FACULTY FEEDBACK FORM

Faculty name:-

Dr. Deepthi Sharma Professor

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute		✓			
2	Salary	✓				
3	Promotion		✓			
4	Support for Ph.D	✓				
5	Computer systems	✓				
6	Library	✓				
7	Infrastructure	✓				
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
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Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.		✓	





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PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.	✓		
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.		✓	
PO5	Understand the front end and backend of software applications.		✓	
PO6	Gain expertise in at least one emerging technology.	✓		
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.		✓	
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.		✓	
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur		✓	

Which POs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
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PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.	✓		
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain		✓	
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and its applications in business context.		✓	





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PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.		✓	
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions (if any):-

NA

Date:-

17 April 25

Place:-

Delhi

Shaan




FACULTY FEEDBACK FORM

 Faculty name:- Dr. Parminder Kaur

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute	✓				
2	Salary	✓				
3	Promotion	✓				
4	Support for Ph.D	✓				
5	Computer systems	✓				
6	Library	✓				
7	Infrastructure	✓				
8	Overall culture of institute	✓				

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				

Which PSOs (Programme Specific Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO 1	Apply reflective thinking and research skills using latest technology tools	✓		
PSO 2	Assimilate technical functional knowledge of operations in business organization	✓		
PSO 3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
PSO 4	Illustrate negotiation skills and networking abilities	✓		





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Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO 1	Develop conceptual knowledge and understanding of management theories and practices	✓		
PO2	Apply critical thinking and analytical skills for effective business decision making	✓		
PO3	Develop communication and leadership abilities to steer through the dynamic and global business environments.	✓		
PO4	Demonstrate business intelligence and foster research to find innovative solutions for diverse business situations	✓		
PO5	Imbibe responsible citizenship, promoting sustainability, and embrace diverse cultures with universal values	✓		

Suggestions (if any):-

Overall policy of the institute is good. There is
scope of development in POs & PSO.

Date:- 10/04/2025

Place:- Delhi





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

FACULTY FEEDBACK FORM

Faculty name:- Dr. Punam Agrawal

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute		✓			
2	Salary	✓				
3	Promotion		✓			
4	Support for Ph.D		✓			
5	Computer systems	✓				
6	Library	✓				
7	Infrastructure	✓				
8	Overall culture of institute	✓				

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs		✓			
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements		✓			

Which PSOs (Programme Specific Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO 1	Apply reflective thinking and research skills using latest technology tools		✓	
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PSO 3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
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Jagan Institute of Management Studies



NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/BBA/06 (Rev)

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO 1	Develop conceptual knowledge and understanding of management theories and practices	✓		
PO2	Apply critical thinking and analytical skills for effective business decision making		✓	
PO3	Develop communication and leadership abilities to steer through the dynamic and global business environments.	✓		
PO4	Demonstrate business intelligence and foster research to find innovative solutions for diverse business situations	✓		
PO5	Imbibe responsible citizenship, promoting sustainability, and embrace diverse cultures with universal values	✓		

Suggestions (if any):-

All facilities provided by the institute is O.K.
University should focus on PSO & PO.

Date:- 17/04/2025

Place:- Delhi





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

FACULTY FEEDBACK FORM

Faculty name:- Dr. Veena Panigrahi

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute	✓				
2	Salary	✓				
3	Promotion		✓			
4	Support for Ph.D	✓				
5	Computer systems		✓			
6	Library		✓			
7	Infrastructure		✓			
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students		✓			
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Provide students with a solid foundation in economic theories, concepts, and principles to understand how economies function.	✓		
PO2	Enhance students' communication skills to effectively convey economic ideas, theories, and analyses.	✓		
PO3	Foster an understanding of how global economic forces and trends impact local economies and vice versa	✓		





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PO4	Enable students to evaluate economic policies and their implications by critically analysing economic issues, trends, and data using quantitative and qualitative methods.	✓		
PO5	Prepare students to apply their economic knowledge and skills in a rapidly changing job market and diverse industries.	✓		
PO6	Equip students with the skills to identify and address economic problems, both theoretical and real-world, by applying economic theories and mathematical models	✓		
PO7	Teach students how to conduct economic research, gather data, and interpret findings to draw meaningful conclusions considering ethical dimensions in economic decision-making.	✓		
PO8	Promote the integration of economics with other disciplines, enabling students to address complex societal issues and to instil a lifelong learning mindset	✓		

Suggestions (if any):-

Date:- 17th Apr'l, 2025

Place:- New Delhi

Veena





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

FACULTY FEEDBACK FORM

Faculty name:- Dr. Sachin Dohadwal
Associate Professor

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Incentive policy of the institute		✓			
2	Salary			✓		
3	Promotion			✓		
4	Support for Ph.D		✓			
5	Computer systems			✓		
6	Library		✓			
7	Infrastructure		✓			
8	Overall culture of institute		✓			

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
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4	The assignments are given and checked on regular basis	✓				
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Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
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PO5	Prepare students to apply their economic knowledge and skills in a rapidly changing job market and diverse industries.		✓	
PO6	Equip students with the skills to identify and address economic problems, both theoretical and real-world, by applying economic theories and mathematical models		✓	
PO7	Teach students how to conduct economic research, gather data, and interpret findings to draw meaningful conclusions considering ethical dimensions in economic decision-making.		✓	
PO8	Promote the integration of economics with other disciplines, enabling students to address complex societal issues and to instil a lifelong learning mindset	✓		

Suggestions (if any):-

Date:- 18/04/2025

Place:- Delhi





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/MCA/07(Rev.)

Corporate Feedback Form

Company Name: MY OPERATOR

Contact Person: Mr. Ranjith Solvaray

A.) State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements		✓			
2	Ability to exhibit professional competencies	✓				
3	Technical Skills	✓				
4	Communication Skills	✓				

B.) State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs	✓				
3	Hospitality	✓				
4	Overall experience		✓			

C.) Which PEOs (Programme Educational Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.		✓	
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.		✓	
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.		✓	





Corporate Feedback Form

Company Name: MY OPERATOR

Contact Person: Mr. Ranjith Solvang

D.) Which POs (Programme Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.		✓	
PO-2	Problem Analysis (PA): Identify, formulate and analyze complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.	✓		
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations		✓	
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.		✓	
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations		✓	
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.	✓		
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	✓		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	✓		
PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about			





Jagan Institute of Management Studies

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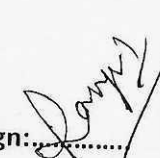
Form No.: JIMSR/MCA/07(Rev.)

	complex computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	✓		
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.		✓	
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	✓		
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	✓		

Suggestions:

Students should be given more practical knowledge with complex problem solution.

Date: 9/10/2024

Sign: 



Jagan Institute of Management Studies

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Corporate Feedback Form

Company Name: K. B. S. S. Infotech

Contact Person: Yukti Sharma

A.) State your reviews for Academic performance of student: -

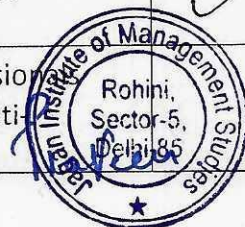
S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements			✓		
2	Ability to exhibit professional competencies			✓		
3	Technical Skills			✓		
4	Communication Skills		✓			
5	Strong technical foundation			✓		
6	Problem-solving abilities			✓		
7	Adability to emerging technologies		✓			

B.) State your reviews for Ambience of the institute: -

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure		✓			
2	Computer labs		✓			
3	Hospitality		✓			
4	Overall experience		✓			

C.) Which PEOs (Programme Educational Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.		✓	
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.		✓	
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.		✓	



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Corporate Feedback Form

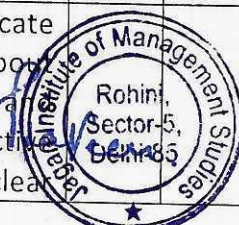
Company Name: Ebslon Infotech

Contact Person: Yukti Sharma

D.) Which POs (Programme Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.		✓	
PO-2	Problem Analysis (PA): Identify, formulate and analyze complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.		✓	
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations		✓	
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.			✓
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations		✓	
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.		✓	
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.		✓	
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.			✓
PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about complex computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear			✓



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	instructions.			
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.		✓	
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.			✓
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.			✓

Suggestions:

Let the student practice on coding platform.

Date: 26/09/2024

Yash
Sign:.....





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Form No.: JIMSR/BA Eco/07 (Rev.)

Corporate Feedback Form

Company Name: Academor
Contact Person: Ms. Akanksha Yadav

State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements		✓			
2	Ability to exhibit professional competencies		✓			
3	Technical Skills			✓		
4	Communication Skills	✓				

State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs		✓			
3	Hospitality	✓				
4	Overall experience		✓			

Which PSOs (Programme Specific Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools		✓	
PSO2	Assimilate technical functional knowledge of operations in business organization		✓	
PSO3	Demonstrate strategic and proactive thinking towards business decision making.		✓	
PSO4	Illustrate negotiation skills and networking abilities		✓	





Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business		✓	
PO2	Develop communication and professional presentation skills	✓		
PO3	Demonstrate critical thinking and analytical skills for business decision.	✓		
PO4	Illustrate leadership abilities to make effective and productive teams.		✓	
PO5	Explore the implications and understanding the process of starting a new venture.		✓	
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.		✓	
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.	✓		
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.		✓	

Suggestions:

Overall arrangement was very good. Students confidence and enthusiasm during the interaction were commendable.

Date: 4-Jan-25

Sign: Akanksha Yadav





Corporate Feedback Form

Company Name: INFOLITION RESEARCH

Contact Person: MS. Deepika Yadav

State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements	✓				
2	Ability to exhibit professional competencies		✓			
3	Technical Skills		✓			
4	Communication Skills	✓				

State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs		✓			
3	Hospitality	✓				
4	Overall experience		✓			

Which PSOs (Programme Specific Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools		✓	
PSO2	Assimilate technical functional knowledge of operations in business organization	✓		
PSO3	Demonstrate strategic and proactive thinking towards business decision making.		✓	
PSO4	Illustrate negotiation skills and networking abilities		✓	





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NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/BA Eco/07 (Rev.)

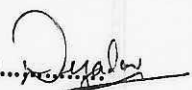
Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business		✓	
PO2	Develop communication and professional presentation skills	✓		
PO3	Demonstrate critical thinking and analytical skills for business decision.		✓	
PO4	Illustrate leadership abilities to make effective and productive teams.		✓	
PO5	Explore the implications and understanding the process of starting a new venture.		✓	
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.	✓		
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.	✓		
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.		✓	

Suggestions:

..... Overall it was a Positive Experience Engaging with
..... JIMS Students. Students displayed clarity of thoughts
..... & A good analytical reasoning
.....
.....

Date: 28/1/25

Sign: 





Corporate Feedback Form

Company Name: E-bulletin Security

Contact Person: Ms. Pallavi Yadav

State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements		✓			
2	Ability to exhibit professional competencies		✓			
3	Technical Skills	✓				
4	Communication Skills	✓				

State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs		✓			
3	Hospitality			✓		
4	Overall experience		✓			

Which PSOs (Programme Specific Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools		✓	
PSO2	Assimilate technical functional knowledge of operations in business organization		✓	
PSO3	Demonstrate strategic and proactive thinking towards business decision making.			✓
PSO4	Illustrate negotiation skills and networking abilities		✓	





Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business		✓	
PO2	Develop communication and professional presentation skills			✓
PO3	Demonstrate critical thinking and analytical skills for business decision.		✓	
PO4	Illustrate leadership abilities to make effective and productive teams.		✓	
PO5	Explore the implications and understanding the process of starting a new venture.			✓
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.			✓
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.		✓	
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.		✓	

Suggestions:

Student quality has improved considerably and we deeply appreciate the excellent support and hospitality provided by the staff

Date: 30th June 2025

Signature

Sign:.....





Corporate Feedback Form

Company Name: CINCOONIContact Person: MS. SABA PRAVEEN

A.) State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements		✓			
2	Ability to exhibit professional competencies		✓			
3	Technical Skills			✓		
4	Communication Skills		✓			

B.) State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs		✓			
3	Hospitality	✓				
4	Overall experience		✓			

C.) Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.		✓	
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.	✓		
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓	✓	
PO5	Understand the front end and backend of software applications.			
PO6	Gain expertise in at least one emerging technology.			





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PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.	✓		
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.		✓	
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur	✓		

D.) Which POs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and inwriting professionally.	✓		
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.	✓		
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain		✓	
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and it applications in business context.	✓		
PLO5	Technical Support	Must be able to provide technical support for various software applications.	✓		
PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		





Jagan Institute of Management Studies **jims**

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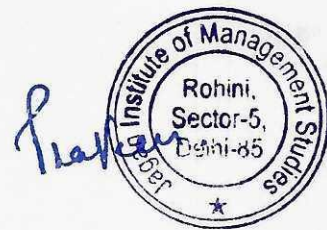
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

Students can be given more Exposure to Business Analytics Tools & Market Analysis Techniques. Overall, we had a good Experience and look forward for future Campus Drive at JIMS

Date: 28-11-2024

Sign: Suba Poovali





Corporate Feedback Form

Company Name: ACT 21 Software

Contact Person: Ms. Yukti Kataria

A.) State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements		✓			
2	Ability to exhibit professional competencies		✓			
3	Technical Skills			✓		
4	Communication Skills			✓		

B.) State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure		✓			
2	Computer labs		✓			
3	Hospitality	✓				
4	Overall experience		✓			

C.) Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.	✓		
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.		✓	
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.		✓	
PO5	Understand the front end and backend of software applications.			
PO6	Gain expertise in at least one emerging technology.			





PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.		✓	
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.		✓	
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur	✓		

D.) Which POs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and inwriting professionally.		✓	
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.		✓	
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain		✓	
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and it applications in business context.	✓		
PLO5	Technical Support	Must be able to provide technical support for various software applications.		✓	
PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.			





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PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

Few students showed strong leadership & communication qualities but analytical reasoning and attention to detail need improvement

Date: 23 June 2025

Sign: _____





Corporate Feedback Form

Company Name: Zigam

Contact Person: Ms. Kanika Prasad

State your reviews for Academic performance of students:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Course Curriculum as per industry requirements	✓				
2	Ability to exhibit professional competencies		✓			
3	Technical Skills	✓				
4	Communication Skills		✓			

State your reviews for Ambience of the institute:-

S. No.	Parameter	Excellent	Very Good	Good	Average	Below Average
1	Infrastructure	✓				
2	Computer labs		✓	✓		
3	Hospitality	✓				
4	Overall experience		✓			

Which PSOs (Programme Specific Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools		✓	
PSO2	Assimilate technical functional knowledge of operations in business organization		✓	
PSO3	Demonstrate strategic and proactive thinking towards business decision making.		✓	
PSO4	Illustrate negotiation skills and networking abilities		✓	





Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business		✓	
PO2	Develop communication and professional presentation skills			✓
PO3	Demonstrate critical thinking and analytical skills for business decision.		✓	
PO4	Illustrate leadership abilities to make effective and productive teams.		✓	
PO5	Explore the implications and understanding the process of starting a new venture.		✓	
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.			✓
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.		✓	
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.			✓

Suggestions:

It was a good experience overall student performed well. Hospitality was impressive.

Date: 1.02.2025

Sign: 





Sample copy of Feedback from the Students / Alumni





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

STUDENT FEEDBACK FORM

Student Name *Sanya Kulthia*

Program: *MCA*

Batch: *2024-2026*

Shift: *1st*

Enrolment No. *07919004424*

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams		✓			
2	The Add-on courses provided are as per industry needs			✓		
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities		✓			
7	Career guidance, counselling, support for training & placement	✓				

Which PEOs (Programme Educational Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.	✓		
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.	✓		
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.	✓		





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Which POs (Programme Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.		✓	
PO-2	Problem Analysis (PA): Identify, formulate and analyse complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.	✓		
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations		✓	
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyse and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.			
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations	✓		
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.	✓		
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.		✓	
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	✓		





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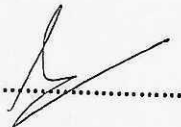
3, Institutional Area, Sector-5, Rohini, Delhi-110085

PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about complex computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	☒	☐	☐
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.	☒	☐	☐
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	☒	☐	☐
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	☒	☐	☐

Suggestions:

Some new subject & courses can be added. for eg -
AI & ML & gen AI. That would be very help full
& industrial experts & teachers that can teach
these subject & courses

Date: 16-05-2023

Sign: 





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110035

Form No.: JIMSR/MCA/05 (Rev.)

STUDENT FEEDBACK FORM

Student Name Hansi Bansal

Program: MCA

Batch: 2024-26

Shift: 1

Enrolment No. 1011400424

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before End term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities	✓				
7	Career guidance, counselling, support for training & placement	✓				

Which PEOs (Programme Educational Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.	✓		
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.	✓		
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.	✓		





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/MCA/05 (Rev.)

Which POs (Programme Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.	✓		
PO-2	Problem Analysis (PA): Identify, formulate and analyse complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.	✓		
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations		✓	
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyse and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations	✓		
PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.	✓		
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	✓		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	✓		





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PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about <i>complex</i> computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	✓		
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.	✓		
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	✓		
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	✓		

Suggestions:

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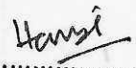
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Date: 14/5/25

Sign: 





Jagan Institute of Management Studies **jims**

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

STUDENT FEEDBACK FORM

Student Name *Vanshika Gang*

Program: *BCA*

Shift: *2*

Batch: *2023 - 26*

Enrolment No. *35350402023*

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams		✓			
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students		✓			
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities	✓				
7	Career guidance, counselling, support for training & placement	✓				

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.		✓	
PO2	Familiarized with business environment and information technology and its applications in different domains.	✓		
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.		✓	
PO4	Analyse, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓		
PO5	Understand the front end and backend of software applications.		✓	





Jagan Institute of Management Studies **jims**

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PO6	Gain expertise in at least one emerging technology.			
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.		✓	
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.	✓		
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.			✓
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur		✓	

Which PLOs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and inwriting professionally.	✓		
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.		✓	
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain		✓	
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and it applications in business context.			✓
PLO5	Technical Support	Must be able to provide technical support for various software applications.		✓	
PLO6	Analysis and investigation of Complex	Ability to analyse research and investigate complex computing problems through design of		✓	





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	Computing Problems	experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.		✓	
PL07	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.		✓	
PL08	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

No...

Date: 07-05-25

Sign: 





Jagan Institute of Management Studies **jims**

NAAC A** Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

STUDENT FEEDBACK FORM

Student Name **Jianghi**

Program: **BCA**

Shift: **2nd**

Batch: **2023-26**

Enrolment No. **04650402023**

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams		✓			
2	The Add-on courses provided are as per industry needs		✓			
3	Mentorship helps in upliftment of students		✓			
4	The assignments are given and checked on regular basis		✓			
5	Guest/Alumni/Seminars are held as per industry requirements		✓			
6	Extra and Co-Curricular activities		✓			
7	Career guidance, counselling, support for training & placement		✓			

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.	✓		
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.	✓		
PO4	Analyse, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓		
PO5	Understand the front end and backend of software applications.	✓		





Jagan Institute of Management Studies

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3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/BCA/05 (Rev.)

PO6	Gain expertise in at least one emerging technology.	✓		
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.	✓		
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.	✓		
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur	✓		

Which PLOs (Programme Learning Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and inwriting professionally.	✓		
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.	✓		
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain	✓		
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and it applications in business context.	✓		
PLO5	Technical Support	Must be able to provide technical support for various software applications.	✓		
PLO6	Analysis and investigation of Complex	Ability to analyse research and investigate complex computing problems through design of	✓		





Jagan Institute of Management Studies **jims**

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Form No.: JIMSR/BCA/05 (Rev.)

	Computing Problems	experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

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Date: 5th May 2025

Sign: jianhi



**STUDENT FEEDBACK FORM**Student Name Manika KapoorProgram: Ba(H) EconomicsBatch: 2023-26Shift: IEnrolment No. 01614021623

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities	✓				
7	Career guidance, counselling, support for training & placement	✓				

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Provide students with a solid foundation in economic theories, concepts, and principles to understand how economies function.	✓		
PO2	Enhance students' communication skills to effectively convey economic ideas, theories, and analyses.	✓		
PO3	Foster an understanding of how global economic forces and trends impact local economies and vice versa.	✓		
PO4	Enable students to evaluate economic policies and their implications by critically analysing economic issues, trends, and data using quantitative and qualitative methods.	✓		





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PO5	Prepare students to apply their economic knowledge and skills in a rapidly changing job market and diverse industries.	✓		
PO6	Equip students with the skills to identify and address economic problems, both theoretical and real-world, by applying economic theories and mathematical models	✓		
PO7	Teach students how to conduct economic research, gather data, and interpret findings to draw meaningful conclusions considering ethical dimensions in economic decision-making.	✓		
PO8	Promote the integration of economics with other disciplines, enabling students to address complex societal issues and to instil a lifelong learning mindset	✓		

Suggestions:

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20/8/25
Date:

Mahit
Sign





STUDENT FEEDBACK FORM Academic Batch (2024-28) Onwards

Student Name *Zainab Ansari*Program: *BA Economics Honours*Batch: *2024-2028*Shift: *1st Shift*Enrolment No. *5271401624*

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams	☒				
2	The Add-on courses provided are as per industry needs	☒				
3	Mentorship helps in upliftment of students	☒				
4	The assignments are given and checked on regular basis	☒				
5	Guest/Alumni/Seminars are held as per industry requirements	☒				
6	Extra and Co-Curricular activities	☒				
7	Career guidance, counselling, support for training & placement	☒				

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	(Knowledge): The programme will provide students with an opportunity to develop critical thinking to carry out and investigate various socio-economic issues. It would help bridge the gap between analytical theoretical thinking and motivate policy making.	☒		
PO2	(Understanding): The programme will equip the students with classroom lectures project discussion, presentations and research work to help understand, analyse and solve empirical problems and lead to a holistic development.	☒		





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PO3	(Synthesis): The programme envisions synthesising the students' own thinking/opinions regarding current national and international policies and issues.	✓		
PO4	(Applications): The programme intends to prepare students for jobs in the field of academics, policymaking, research analyst etc. it also focuses on developing entrepreneurial skills among students apart from the academic teaching and the research work	✓		

Suggestions:

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Date: 30/05/25

Sign





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STUDENT FEEDBACK FORM Academic Batch (2024-28) onwards

Student Name Harshit MittalProgram: BBABatch: 2024-28Shift: 2ndEnrolment No. 02050901725

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams	✓				
2	The Add-on courses provided are as per industry needs	✓				
3	Mentorship helps in upliftment of students	✓				
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities	✓				
7	Career guidance, counselling, support for training & placement	✓				

Which PSOs (Programme Specific Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO 1	Apply reflective thinking and research skills using latest technology tools	✓		
PSO 2	Assimilate technical functional knowledge of operations in business organization	✓		
PSO 3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
PSO 4	Illustrate negotiation skills and networking abilities	✓		





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Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO 1	Develop conceptual knowledge and understanding of management theories and practices	✓		
PO2	Apply critical thinking and analytical skills for effective business decision making	✓		
PO3	Develop communication and leadership abilities to steer through the dynamic and global business environments.	✓		
PO4	Demonstrate business intelligence and foster research to find innovative solutions for diverse business situations	✓		
PO5	Imbibe responsible citizenship, promoting sustainability, and embrace diverse cultures with universal values	✓		

Suggestions:

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Date: 29th May 2025

Sign: Harshit Malhotra





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STUDENT FEEDBACK FORM Academic Batch (2024-28) onwards

Student Name *Chaitanya Gupta*

Program: *BBA*

Batch: *2024-28*

Shift: *1st*

Enrolment No. *05925501724*

S. No.	Parameter	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is fully covered before end term exams		✓			
2	The Add-on courses provided are as per industry needs		✓			
3	Mentorship helps in upliftment of students		✓			
4	The assignments are given and checked on regular basis	✓				
5	Guest/Alumni/Seminars are held as per industry requirements	✓				
6	Extra and Co-Curricular activities	✓				
7	Career guidance, counselling, support for training & placement		✓			

Which PSOs (Programme Specific Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO 1	Apply reflective thinking and research skills using latest technology tools		✓	
PSO 2	Assimilate technical functional knowledge of operations in business organization		✓	
PSO 3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
PSO 4	Illustrate negotiation skills and networking abilities		✓	





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Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO 1	Develop conceptual knowledge and understanding of management theories and practices	✓		
PO2	Apply critical thinking and analytical skills for effective business decision making	✓		
PO3	Develop communication and leadership abilities to steer through the dynamic and global business environments.	✓		
PO4	Demonstrate business intelligence and foster research to find innovative solutions for diverse business situations		✓	
PO5	Imbibe responsible citizenship, promoting sustainability, and embrace diverse cultures with universal values	✓		

Suggestions:

NA

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Date: 28/05/25

Sign: *Chitanga*





Jagan Institute of Management Studies **jims**

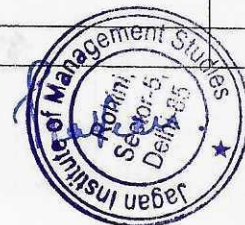
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ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	Vijnd Sharma		
Father's Name	Amit Sharma		
Date of Birth (DD/MM/YY)	24/03/2004		
Year of Passing Out	2024	Department	BBA
Permanent Address	207, Front Side Bharat Nagar, Delhi-110052		
Contact No.	9711826500	Mobile No.	9711826500
E-mail ID			
Present Organization	Airtel		
Designation	Data Analyst	Present Location	Gurgaon

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	☒		
2	The institute organizes various kinds of activities for overall development of students.	☒		
3	I am willing to contribute in the development of the Institute	☒		
4	The institute organizes various kinds of activities for overall development of students.	☒		
5	I found education imparted at JIMS is useful and relevant in any present job	☒		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	☒		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	☒		
8	I would like to join the Institute Alumni Association	☒		
9	The Institute provides good hospitality as Alumni after passing out	☒		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	☒		
11	Ambience of the institute	☒		





Jagan Institute of Management Studies

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Form No: JIMSR/BBA/11

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PSOs (Programme Specific Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools	✓		
PSO2	Assimilate technical functional knowledge of operations in business organization	✓		
PSO3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
PSO4	Illustrate negotiation skills and networking abilities	✓		

Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business	✓		
PO2	Develop communication and professional presentation skills	✓		
PO3	Demonstrate critical thinking and analytical skills for business decision.	✓		
PO4	Illustrate leadership abilities to make effective and productive teams.	✓		
PO5	Explore the implications and understanding the process of starting a new venture.	✓		
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.	✓		
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.	✓		
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.	✓		

Suggestions:

Attendance percentage should be 40 to 50%.

Date: 27/June/2025



Sign



Jagan Institute of Management Studies **jims**

NAAC A** Grade & NBA Accredited MCA Program

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ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	Abhinav Rana		
Father's Name	Praveen Rana		
Date of Birth (DD/MM/YY)	28/06/1997		
Year of Passing Out	2019	Department	BBA
Permanent Address	329/4 Purvavali, Gramashpur, Roohkee		
Contact No.		Mobile No.	8447054104
E-mail ID	abhinav.rana.asm@gmail.com		
Present Organization	Grocery Interio		
Designation	Dy. Manager	Present Location	Delhi

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	☒		
2	The institute organizes various kinds of activities for overall development of students.	☒		
3	I am willing to contribute in the development of the Institute	☒		
4	The institute organizes various kinds of activities for overall development of students.	☒		
5	I found education imparted at JIMS is useful and relevant in any present job	☒		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	☒		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	☒		
8	I would like to join the Institute Alumni Association	☒		
9	The Institute provides good hospitality as Alumni after passing out	☒		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	☒		
11	Ambience of the institute	☒		





Jagan Institute of Management Studies **jims**

NAAC A++ Grade & NBA Accredited MCA Program

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ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PSOs (Programme Specific Outcomes) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PSOs#	Description	3	2	1
PSO1	Apply reflective thinking and research skills using latest technology tools	✓		
PSO2	Assimilate technical functional knowledge of operations in business organization	✓		
PSO3	Demonstrate strategic and proactive thinking towards business decision making.	✓		
PSO4	Illustrate negotiation skills and networking abilities	✓		

Which POs (Programme Objectives) do you think students satisfying?

Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Apply knowledge of various functional areas of business	✓		
PO2	Develop communication and professional presentation skills	✓		
PO3	Demonstrate critical thinking and analytical skills for business decision.	✓		
PO4	Illustrate leadership abilities to make effective and productive teams.	✓		
PO5	Explore the implications and understanding the process of starting a new venture.		✓	
PO6	Imbibe responsible citizenship towards sustainable society and ecological environment.	✓		
PO7	Appreciate inclusivity towards diverse culture and imbibe universal values.	✓		
PO8	Foster creative thinking to find innovative solutions for diverse business solutions.	✓		

Suggestions:

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Date: 30/09/2025



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sign 30/09/25



Jagan Institute of Management Studies **jims**

NAAC A** Grade & NBA Accredited MCA Program

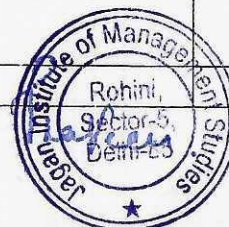
3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	Isha		
Father's Name	Mr. Vinod		
Date of Birth (DD/MM/YY)	07-03-2003		
Year of Passing Out	2024	Department	Economics
Permanent Address	S-980 Mangol Puri New Delhi		
Contact No.	8595632797	Mobile No.	
E-mail ID	ishav437@gmail.com		
Present Organization			
Designation		Present Location	

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	✓		
2	The institute organizes various kinds of activities for overall development of students.	✓		
3	I am willing to contribute in the development of the Institute	✓		
4	The institute organizes various kinds of activities for overall development of students.	✓		
5	I found education imparted at JIMS is useful and relevant in any present job	✓		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS		✓	
7	The T&P Cell provides ample On campus and Off campus placement opportunities		✓	
8	I would like to join the Institute Alumni Association	✓		
9	The Institute provides good hospitality as Alumni after passing out	✓		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	✓		
11	Ambience of the institute	✓		





Jagan Institute of Management Studies jims

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PEOs (Programme Educational Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.	✓		
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.	—		
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	—		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.	✓		

Which POs (Programme Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.	✓		
PO-2	Problem Analysis (PA): Identify, formulate and analyze complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.	✓		
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations	✓		
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations		✓	





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws; responsibilities and norms of professional computing practices.	✓		
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	✓		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	✓		
PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about <i>complex</i> computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	✓		
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.	✓		
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	✓		
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	✓		

Suggestions:

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Date: 19/6/2025

Sign 





Jagan Institute of Management Studies **jims**

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	Aditi Verma		
Father's Name	Ramesh Chander		
Date of Birth (DD/MM/YY)	08-02-2003		
Year of Passing Out	2024	Department	ECONOMICS
Permanent Address	G-4, B.M. ROHATGI APPAR, IRAM KISHORE ROAD, CIVIL-LINE		
Contact No.	8700676799	Mobile No.	
E-mail ID	aditiverma.0802@gmail.com		
Present Organization			
Designation		Present Location	

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	☒	☐	☐
2	The institute organizes various kinds of activities for overall development of students.	☒	☐	☐
3	I am willing to contribute in the development of the Institute	☒	☐	☐
4	The institute organizes various kinds of activities for overall development of students.	☒	☐	☐
5	I found education imparted at JIMS is useful and relevant in any present job	☒	☐	☐
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	☐	☒	☐
7	The T&P Cell provides ample On campus and Off campus placement opportunities	☐	☒	☐
8	I would like to join the Institute Alumni Association	☒	☐	☐
9	The Institute provides good hospitality as Alumni after passing out	☒	☐	☐
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	☒	☐	☐
11	Ambience of the institute	☒	☐	☐





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PEOs (Programme Educational Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low.

PEO#	Parameters	3	2	1
PEO-1	Exhibit professional competencies and knowledge for being a successful technocrat.	✓		
PEO-2	Adopt creative and innovative practices to solve real-life complex problems.	✓		
PEO-3	Be a lifelong learner and contribute effectively to the betterment of the society.	✓		
PEO-4	Be effective and inspiring leader for fellow professionals and face the challenges of the rapidly changing multi-dimensional, contemporary world.	✓		

Which POs (Programme Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PO#	Parameters	3	2	1
PO-1	Computational Knowledge (CK): Demonstrate competencies in fundamentals of computing, computing specialization, mathematics and domain knowledge suitable for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.	✓		
PO-2	Problem Analysis (PA): Identify, formulate and analyze complex real-life problems in order to arrive at computationally viable conclusions using fundamentals of mathematics, computer sciences, management and relevant domain disciplines.	✓		
PO-3	Design / Development of Solutions (DDS): Design efficient solutions for complex, real-world problems to design systems, components or processes that meet the specifications with suitable consideration to public health, safety, cultural, societal and environmental considerations	✓		
PO-4	Conduct Investigations of Complex Computing Problems (CICP): Ability to research, analyze and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PO-5	Modern Tool Usage (MTU): Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations		✓	





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No.: JIMSR/MCA/09

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

PO-6	Professional Ethics (PE): Ability to perform professional practices in an ethical way, keeping in the mind cyber regulations & laws, responsibilities and norms of professional computing practices.	/		
PO-7	Life-long Learning (LLL): Ability to engage in independent learning for continuous self-development as a computing professional.	/		
PO-8	Project Management and Finance (PMF): Ability to apply knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.	/		
PO-9	Communication Efficacy (CE): Ability to effectively communicate with the technical community and with the society at large about complex computing activities by being able to understand and write effective reports, design documentation, make effective presentations with the capability of giving and taking clear instructions.	/		
PO-10	Societal and Environmental Concern (SEC): Ability to recognize and assess societal, environmental, health, safety, legal and cultural issues within local and global contexts and the consequential responsibilities applicable to professional computing practices.	/		
PO-11	Individual and Team Work (I&T) Ability to work in multi-disciplinary team collaboration both as a member and leader, as per need.	/		
PO-12	Innovation and Entrepreneurship (I&E): Ability to apply innovation to track a suitable opportunity to create value and wealth for the betterment of the individual and society at large.	/		

Suggestions:

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Date: 19/06/2025

Sign

Aditi





Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	SAMARTH KUMBHA		
Father's Name	VIKAS BHARAT		
Date of Birth (DD/MM/YY)	04/08/2003		
Year of Passing Out	2024	Department	BA. ECO HONS
Permanent Address	R2-253, Raj Nagar, Part-2, Palam colony, New Delhi 110045		
Contact No.		Mobile No.	9811961632
E-mail ID	Samarthkumbha56@gmail.com		
Present Organization	Family Business (cleaning, refurbishing, corporate offices)		
Designation		Present Location	Dwarka

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	☒		
2	The institute organizes various kinds of activities for overall development of students.	☒		
3	I am willing to contribute in the development of the Institute	☒		
4	The institute organizes various kinds of activities for overall development of students.	☒		
5	I found education imparted at JIMS is useful and relevant in any present job	☒		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	☒		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	☒		
8	I would like to join the Institute Alumni Association	☒		
9	The Institute provides good hospitality as Alumni after passing out	☒		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	☒		
11	Ambience of the institute	☒		





ALUMNI FEEDBACK FORM ESSENTIAL DETAILS

Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Provide students with a solid foundation in economic theories, concepts, and principles to understand how economies function.	✓		
PO2	Enhance students' communication skills to effectively convey economic ideas, theories, and analyses.	✓		
PO3	Foster an understanding of how global economic forces and trends impact local economies and vice versa	✓		
PO4	Enable students to evaluate economic policies and their implications by critically analysing economic issues, trends, and data using quantitative and qualitative methods.	✓		
PO5	Prepare students to apply their economic knowledge and skills in a rapidly changing job market and diverse industries.	✓		
PO6	Equip students with the skills to identify and address economic problems, both theoretical and real-world, by applying economic theories and mathematical models	✓		
PO7	Teach students how to conduct economic research, gather data, and interpret findings to draw meaningful conclusions considering ethical dimensions in economic decision-making.	✓		
PO8	Promote the integration of economics with other disciplines, enabling students to address complex societal issues and to instil a lifelong learning mindset		✓	

Suggestions:

Date: 3/5/25



Sign

[Signature]



Jagan Institute of Management Studies **jims**

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No: JIMSR/BA(Eco)/(Hons.)/12

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	Parvish Dutt		
Father's Name	KULDEEP KUMAR DUTT		
Date of Birth (DD/MM/YY)	15/09/2003		
Year of Passing Out	2024	Department	Economics
Permanent Address	C4F/80 Janakpuri, New Delhi		
Contact No.	9311649910	Mobile No.	9311649910
E-mail ID	parvishdutt@gmail.com		
Present Organization	CA University Australia		
Designation	Admission officer	Present Location	Gurgaon

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	✓		
2	The institute organizes various kinds of activities for overall development of students.	✓		
3	I am willing to contribute in the development of the Institute	✓		
4	The institute organizes various kinds of activities for overall development of students.	✓		
5	I found education imparted at JIMS is useful and relevant in any present job	✓		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	✓		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	✓		
8	I would like to join the Institute Alumni Association	✓		
9	The Institute provides good hospitality as Alumni after passing out	✓		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	✓		
11	Ambience of the institute	✓		





ALUMNI FEEDBACK FORM ESSENTIAL DETAILS

Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

POS#	Description	3	2	1
PO1	Provide students with a solid foundation in economic theories, concepts, and principles to understand how economies function.	✓		
PO2	Enhance students' communication skills to effectively convey economic ideas, theories, and analyses.		✓	
PO3	Foster an understanding of how global economic forces and trends impact local economies and vice versa	✓		
PO4	Enable students to evaluate economic policies and their implications by critically analysing economic issues, trends, and data using quantitative and qualitative methods.	✓		
PO5	Prepare students to apply their economic knowledge and skills in a rapidly changing job market and diverse industries.	✓		
PO6	Equip students with the skills to identify and address economic problems, both theoretical and real-world, by applying economic theories and mathematical models	✓		
PO7	Teach students how to conduct economic research, gather data, and interpret findings to draw meaningful conclusions considering ethical dimensions in economic decision-making.	✓		
PO8	Promote the integration of economics with other disciplines, enabling students to address complex societal issues and to instil a lifelong learning mindset	✓		

Suggestions:

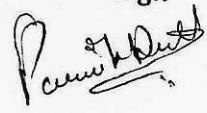
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Date: 03/05/25



Sign




Jagan Institute of Management Studies **jims**

NAAC A** Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Form No: JIMSR/BCA/10

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	MUSKAN JUNEJA		
Father's Name	MANISH JUNEJA		
Date of Birth (DD/MM/YY)	10/11/21		
Year of Passing Out	2023	Department	BCA
Permanent Address	A-1, 48-D, MAA SHAKTI APPT., PASCHIM VIHAR, NEW DELHI-110063		
Contact No.	9971085890	Mobile No.	9971085890
E-mail ID	muskanjuneja1017@gmail.com		
Present Organization	Deloitte		
Designation	Associate	Present Location	Gurgaon

Analyst (Analyst wt-1)

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	✓		
2	The institute organizes various kinds of activities for overall development of students.	✓		
3	I am willing to contribute in the development of the Institute	✓		
4	The institute organizes various kinds of activities for overall development of students.	✓		
5	I found education imparted at JIMS is useful and relevant in any present job	✓		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	✓		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	✓		
8	I would like to join the Institute Alumni Association	✓		
9	The Institute provides good hospitality as Alumni after passing out	✓		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.		✓	
11	Ambience of the institute	✓		





ALUMNI FEEDBACK FORM ESSENTIAL DETAILS

Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.	✓		
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.	✓		
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓		
PO5	Understand the front end and backend of software applications.	✓		
PO6	Gain expertise in at least one emerging technology.	✓		
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.	✓		
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.		✓	
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur	✓		





ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PLOs (Programme Learning Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and inwriting professionally.	✓		
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.	✓		
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain	✓		
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and it applications in business context.	✓		
PLO5	Technical Support	Must be able to provide technical support for various software applications.	✓		
PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

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Date: 12-04-2025

Sig





Jagan Institute of Management Studies

Form No: JIMSR/BCA/10

NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Alumni Name	YASHU MITTAL		
Father's Name	NAVEEN MITTAL		
Date of Birth (DD/MM/YY)			
Year of Passing Out	2021	Department	BCA
Permanent Address	Pratap Nagar, Delhi - 110007		
Contact No.	9773616190	Mobile No.	
E-mail ID	yashu.mittal1599@gmail.com		
Present Organization	DELOITTE USI		
Designation	Consultant	Present Location	Gurgaon

S.No.	Statement	Strongly Agree	Neutral	Strongly Disagree
1	I feel proud to be associated with JIMS as an Alumni?	☒		
2	The institute organizes various kinds of activities for overall development of students.	☒		
3	I am willing to contribute in the development of the Institute	☒		
4	The institute organizes various kinds of activities for overall development of students.	☒		
5	I found education imparted at JIMS is useful and relevant in any present job	☒		
6	I have obtained sufficient technical knowledge (both in theory and practical) at JIMS	☒		
7	The T&P Cell provides ample On campus and Off campus placement opportunities	☒		
8	I would like to join the Institute Alumni Association	☒		
9	The Institute provides good hospitality as Alumni after passing out	☒		
10	I receive regular updates from the Institute through Mails/Calls/SMS etc.	☒		
11	Ambience of the institute	☒		





ALUMNI FEEDBACK FORM ESSENTIAL DETAILS

Which POs (Programme Objectives) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

(POs)#	Description	3	2	1
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.	✓		
PO2	Familiarized with business environment and information technology and its applications in different domains.	✓		
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.	✓		
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.	✓		
PO5	Understand the front end and backend of software applications.	✓		
PO6	Gain expertise in at least one emerging technology.	✓		
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.	✓		
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.	✓		
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.	✓		
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.	✓		
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur	✓		





ALUMNI FEEDBACK FORM

ESSENTIAL DETAILS

Which PLOs (Programme Learning Outcomes) do you think students satisfying?
Please evaluate on scale of 3-High, 2-Moderate, 1-Low

PLO#	Attribute	Description	3	2	1
PLO1	Communication Skills	The student should be able to communicate the technical information both orally and in writing professionally.	✓		
PLO2	Use of Software Tools	Create, select, adapt and apply suitable tools and technologies to a wide range of computational activities.	✓		
PLO3	Technical Skills	Acquire necessary knowledge of technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain	✓		
PLO4	Domain Awareness	Clarity on both conceptual and application oriented skills in commerce, finance & accounting and its applications in business context.	✓		
PLO5	Technical Support	Must be able to provide technical support for various software applications.	✓		
PLO6	Analysis and investigation of Complex Computing Problems	Ability to analyze research and investigate complex computing problems through design of experiments, analysis and interpretation of data and synthesis of the information to arrive at valid conclusions.	✓		
PLO7	Design / Development of Solutions	Apply the knowledge gained in core courses to a broad range of advanced topics in computer science, to learn and develop sophisticated technical products independently.	✓		
PLO8	Imbibe Cyber Ethics	Awareness on ethics, values, sustainability and creativity aspects of technical solutions.	✓		

Suggestions:

No Suggestions, Organization is doing a great job.

Date:

12/4/25

Sig

Yash

