

POST GRADUATE DEGREE PROGRAMMES

PGDM C and PGDM curriculum 2025-2026

MICA Ahmedabad offers the two post graduate degree programmes – PGDM C and PGDM. While the curriculum of both the programmes is designed to instil the qualities inherent to MICA's values including empathy, creativity and leadership skills, there are some significant differentiating factors between the two programmes.



PGDM-C

The Post Graduate Diploma in Management -

Communications (PGDM-C) at MICA is a unique programme aimed at developing professionals equipped with the competencies needed to excel in the fields of strategic marketing, communication, and media & entertainment. The programme is designed to blend creativity with business acumen, ensuring students can navigate and succeed in dynamic industries characterized by rapid technological advancements and changing consumer behaviours.

Competencies

Empathy indicated by the ability to understand, connect, and resonate with others' emotions and experiences. It includes socio-cultural sensitivity as well as being sensitive to all the stakeholders.

- Creativity defined by the tendency to generate and/or recognize original and novel ideas, alternatives, or possibilities that may be useful in solving problems and communicating with others.
- Leadership skills the ability to inspire, collaborate, and empower to achieve a shared objective and vision.
- Analytical thinking the ability to adopt evidence, data, critical reasoning, and a systematic approach to problemsolving.

PGDM

The PGDM programme at MICA is designed to develop business leaders with strong analytical, creative, and leadership skills. Focused on marketing, business analytics, and creative industry management, the programme equips students with the competencies needed to thrive in dynamic business environments, enabling them to make informed, strategic decisions in the professional world.

Competencies

- Empathy Socio-Cultural and stakeholder sensitivity: the ability to understand, connect, and resonate with others' emotions and experiences.
- Creativity the tendency to generate or recognize original and novel ideas, alternatives, or possibilities that may be useful in solving problems and communicating with others.
- Leadership skills the ability to inspire, collaborate, and empower to achieve a shared objective and vision.
- Entrepreneurial Decision-making ability is reflected by resource optimisation, risktaking, and resilience

Functional Specialisation

- Product Management
- · Sales and CRM
- Brand Management
- Business Analysis and Consulting

Sectoral Specialisation

- · Media, Entertainment & Sports
- BFSI & Fintech
- Data Science and AI (Compulsory for PGDM)



COURSEWORK OVERVIEW

	1 Curriculum (PGDM & PGDM - C) First Year (Ba	tcn 2025 –	, ,	
	Total # of Courses: 25		Total # of Credits: 61	
Sr	Course Name	Credits	No. of Sessions with a duration of 75 Minutes	Total Session Hours
	Term I		~	<u> </u>
1	Economics (Micro and Macro)	2	16	20
2	Introduction to Business Strategy	3	24	30
3	Introduction to Marketing	2	16	20
4	Accounting & Finance	2	16	20
5	Multi-Sectoral Business	3	16	20
6	Introduction to Data Analysis	3	24	30
7	How to Read Culture	2	16	20
8	Research Methodology	2	16	20
9	Critical Thinking	2	16	20
	Total # of Credits in Term 1	21	160	200
Sr	Course Name	Credits	No. of Sessions with duration of 75 Minutes	Total Session Hours
	Term II	1 12 2	<u>a</u>	
1	Operations and Supply Chain	2.5	20	25
2	Sales Management	2	16	20
3	Corporate Finance	3	24	30
4	Organisational Behaviour	1	8	10
5	Biz Tech	1.5	12	15
6	Strategic Communication & Storytelling with Data	2.5	20	25
7	Advanced Data Analysis	3	24	30
8	Leadership: Emotional Intelligence & HRM (Module)	2	16	20
9	Business, Society & Environment	1	8	10
10	Pricing	1.5	12	15
11	Product, Customer, and Brand (PCB)- Theory	10	80	100
12	Product, Customer, and Brand (PCB) immersion (Student Portfolio Development)	2	16	20
13	Product, Customer, and Brand (PCB)- Lab	3	24	30
14	Insights Mining	2	16	20
15	AI Application in Product, Customer, and Brand (PCB)	2	16	20
16	Imagining India	1	8	10
	Total # of Credits in Term II	40	320	400



PC.	GP-2 Curriculum (PGDM & PGDM - C)	Second Vear	' (Batch 2024 – 2026) (Acade	mic Year 2025 - 2	026)
	Total # of Courses: 10	Second Ten	Total # of C		020)
	10000 01 0000000 10	Term	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	CORE	Credits	Remarks	No. of Sessions with duration of 75 Minutes	Total Session Hours
1	Strategic Management	2		16	20
2	Cultural Analysis and Application	3		24	30
3	Multi-Sectoral Analysis in Indian Context	1.5	Compulsory	12	15
4	Data Analysis, Insight mining (its applications in Marketing Research and Business Analytics)	3	A	24	30
	Core Total	9.5		76	95
	Specialisation	Credits	Remarks	No. of Sessions with duration of 75 Minutes	Total Sessio Hours
1	Product Management	10	Any TWO Specializations to accumulate 20 credit points. Business Analysis and Consulting is recommended for PGDM	80	100
2	Sales and CRM	10		80	100
3	Brand Management	10		80	100
4	Business Analysis and Consulting	10		80	100
5	Media, Entertainment & Sports	10		80	100
	Specialisation Total	20		80	100
	Sectoral Specialisation	Credits	Remarks	No. of Sessions with duration of 75 Minutes	Total Sessio Hours
1	BFSI & Fintech	7	ANYONE Specialisation to accumulate 7 credit points	56	70
1	BFSI & Fintech Data Science and AI (Compulsory for PGDM)	7	to accumulate 7 credit	56	70
100	Data Science and AI (Compulsory for		to accumulate 7 credit		120000
100	Data Science and AI (Compulsory for PGDM)	7 7 36.5	to accumulate 7 credit points	56	70
100	Data Science and AI (Compulsory for PGDM) Minor Total	7	to accumulate 7 credit points	56	70
100	Data Science and AI (Compulsory for PGDM) Minor Total	7 7 36.5	to accumulate 7 credit points	56	70 70 Total Sessio
2	Data Science and AI (Compulsory for PGDM) Minor Total Total Credits Term 1	7 7 36.5 Term	to accumulate 7 credit points	56 56 No. of Sessions with duration	70
2	Data Science and AI (Compulsory for PGDM) Minor Total Total Credits Term 1 Course Name CORE Lab/Tooling	7 7 36.5 Term Credits	to accumulate 7 credit points 2 Remarks	56 56 No. of Sessions with duration	70 70 Total Sessio
2	Data Science and AI (Compulsory for PGDM) Minor Total Total Credits Term 1 Course Name CORE	7 7 36.5 Term	to accumulate 7 credit points	56 56 No. of Sessions with duration of 75 Minutes	70 70 Total Sessid Hour