

"CELEBRATING DREAMS"

SCHOOL OF MANAGEMENT

Criteria: 1.3.3
The percentage of students undertaking field projects, research projects, or internships.



School of Management Index

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SCHOOL OF MANAGEMENT

Total Number of Research Projects in Post-graduate Program

Research Projects	Program	Total Number of students involved in research projects
	MBA (Dual Specialization)	83

The MBA students at the School of Management engage in mini and major projects to enhance their practical knowledge and hands-on experience. Encouraged to immerse themselves in research, students delve into diverse settings such as the university, hospitals, and the community. This approach fosters a research-centric mindset, enabling students to develop valuable insights and skills for academic and professional growth.

Total Number of Internship Projects in Post-graduate Program

	Program	Total Number of students involved in research projects
Internships	MBA (Dual Specialization)	48
	BBA	101

Practical experience is deemed essential in the School of Management's MBA program. To ensure this, mandatory internships have been integrated into the curriculum. These internships are structured to provide students with real-world exposure and hands-on training crucial to their final year education.

Total Number of Field Project/Industry Visits in Post-graduate Program

	Program	Total Number of students involved in field projects
Field Project/Industry visits (Online)	MBA (Dual Specialization)	48

Field or industrial visits are integral to the MBA program at the School of Management. These visits provide invaluable insights into various industries' internal operations and working dynamics, offering students practical exposure to real-world business scenarios. Throughout the course, MBA students embark on field visits to diverse industries from manufacturing to service sectors. These visits offer firsthand experiences and enable students to connect theoretical concepts with practical applications. Students gain a deeper understanding of the business business by witnessing the day-to-day operations, management strategies, and industry trends. The university trends of the business are the provided by the property of the

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Gwalior (M.P)



STUDY AND EVALUATION SCHEME (2020-2021) (SUBJECT-WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS)

Programme: MBA (Dual_Specialization)

Semester:4th

					Maximu	ım Marks A	llotted			Cred	its Allo	otted	Total Credit
S.No.	Course Code	Course Name	Theory			Practical			Total Marks				
			End Sem. Exam	Mid Sem. Exam	Class Participation	End Sem. Exam	Prograssive Evaluation	Internal Viva		L	т	Р	
1	MBA-401[T]	Management Science	40	30	30	0	0	0	100	3	0	0	3
2	MBA-402[T]	MIS	40	30	30	0	0	0	100	3	0	0	3
3	MBA-406[P]	Viva-Voce on Summer Training	0	0	0	0	0	100	100	0	0	3	3
4		Elective4.Marketing	0	0	0	100	0	0	100	0	0	1	1
5		Elective4HR*	0	0	0	100	0	0	100	0	0	1	1
6		Elective4.Finance	0	0	0	100	0	0	100	0	0	1	1
7	Seat Linear C	Elective3.Marketing	40	30	30	0	0	0	100	3	0	0	3
8		Elective3HR*	40	30	30	0	0	0	100	3	0	0	3
9		Elective3.Finance	40	30	30	0	0	0	100	3	0	0	3
10		Elective2.Marketing	40	30	0	0	0	0	70	3	0	0	3
11		Elective2HR*	40	30	30	0	0	0	100	3	0	0	3
12		Elective2.Finance	40	30	30	0	0	0	100	3	0	0	3
13		Elective1.Marketing	40	30	30	0	0	0	100	3	0	0	3
14		Elective1HR*	40	30	30	0	0	0	100	3	0	0	3
15		Elective1.Finance	40	30	30	0	0	0	100	3	0	0	3
	2									Т	otal Cr	edits	29 (

*Newly Added Courses

*MBA Dual Program requires students to select four elective domains from specialization buckets encompassing Finance, Marketing, and HR, enhancing interdisciplinary expertise and professional versatility.

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STUDY AND EVALUATION SCHEME (2020-2021) (SUBJECT-WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS)

Programme: MBA (Dual_Specialization)

Semester:6th

				Maximum Marks Allotted						Credits Allotted			Total Credit
S.No.	Course Code	Course Name		Theor	у		Practical		Total Marks				
			End Sem. Exam	Mid Sem. Exam	Class Participation	End Sem. Exam	Prograssive Evaluation	Internal Viva		ι	т	р	
1	MBA-601[P]	Dissertation	0	0	0	0	0	100	100	0	0	22	22



Syllabus-2020-2021

(SOM)(MBA-Dual_Specialization)

Title of the Course	Viva-Voce on Summer Training
Course Code	MBA-406[P]

Part A

			Part A					
Year	2nd Seme		4th	Credits		Т	Р	С
				O.O.A.I.O	0	0	3	3
Course Type	Project							
Course Category	Projects and	Internship						
Pre-Requisite/s	familiarity with	ompletion of the summer in the tasks, projects, chall during the internship perio	enges, and solutions	Co-Requisite/s				
Course Outcomes & Bloom's Level	gained.(BL3-, CO2- Student business scer CO3- Student (BL3-Apply) CO4- Student encountered of CO5- Student faculty evalual	Apply) ts will be able to demonstration arios encountered during ts will be able to communi ts will be able to apply the during the internship.(BL3 ts will be able to receive cators.(BL3-Apply)	rate critical thinking and pro the internship.(BL4-Analy) cate effectively about their i oretical concepts learned in -Apply) onstructive feedback on the	blem-solving abilities in discuze) nternship projects, tasks, and the MBA program to practical ir performance and areas for ct, ethical behavior, and work	responding situation	real- onsib ations	world ilities ent fro	s.
Course Elements	nts Professional Ethics X SDG (Goals) SDG8(Decent		SDG4(Quality education) SDG8(Decent work and ec SDG17(Partnerships for the	onom e goal	ic gro	owth)		

Part B

Modules	Contents	Pedagogy	Hours	
Review of Internship Experience: Reflecting on overall experience Highlighting key learnings Identifying significant achievements		Experiential Learning	45	
2	Analysis of Learned Skills and Knowledge: Evaluating skills acquired during the internship Assessing knowledge gained in various areas Relating internship experiences to academic learning	Experiential Learning	45	
3	Discussion of Challenges Faced and Solutions Implemented: Identifying obstacles encountered during the internship Describing strategies employed to overcome challenges Reflecting on lessons learned from overcoming difficulties	Experiential Learning	45	
Presentation of Internship Projects: Showcasing projects completed during the internship Discussing the objectives, methods, and outcomes of projects Sharing insights gained from project experiences		Experiential Learning	45	



Part C

Modules	Title	Indicative-ABCA/PBL/ Experiments/Field work/ Internships	Bloom's Level	Hours
2	Analyzing Consumer Behavior Trends to Develop a Targeted Marketing Campaign	PBL	BL5-Evaluate	15

Part D(Marks Distribution)

	Theory								
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation				
	Practical								
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation				
100	40	0	0	100					

Part E

Books	
Articles	
References Books	
MOOC Courses	
Videos	

Part F

Project 1	No project available
Project 2	No project available
Project 3	No project available
Project 4	No project available
Project 5	No project available

Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	P06	P07	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	1	-	-	1	1	-	1	-	-	-	-	-	1	-	2
CO2	2	-	3	-	1	1	2	-	-	-	-	-	1	1	-
CO3	1	-	2	-	1	-	-	1	-	-	-	-	-		1
CO4	1	2	-	1	-	1	2	1	-	-	-	-	1	1	-
CO5	-	1	2	1	2	1	1	-	-	-	-	-		1	-
CO6	1	-	1	2	1	1	-	1	-	-	-				1







Syllabus-2020-2021

(SOM)(MBA-Dual_Specialization)

Title of the Course	Dissertation
Course Code	MBA-601[P]

Part A

- 1, 150 PA - 01 19 S. T.		100000000000000000000000000000000000000	FaitA			_	_	_
Year	2nd	Semester	6th	Credits	L	Т	P	С
					0	0	10	10
Course Type	Project							
Course Category	Projects a	and Internship			1.775	1		401
Pre-Requisite/s	Completio	on of core MBA cou	ırses	Co-Requisite/s				
Course Outcomes & Bloom's Level	CO3- Stu (BL4-Ana CO4- Stu evidence. CO5- Stu defense.(dent will be able to alyze) dent will be able to alyze) dent will be able to (BL4-Analyze) dent will be able to BL5-Evaluate)	design and execute interpret research fir communicate resear	yze relevant literature to in a structured research plan ndings and draw meaningforch findings effectively thro conduct in all aspects of the	, including ul conclusi ugh a writt	data colons base	lection and ed on emp ertation and	d analys rical l oral
		elopment ✓ neurship ✓		SDG1(No poverty)				

Part B

Modules	Contents	Pedagogy	Hours
1	Research Proposal Development	Workshops, Case Studies, Mentorship	60
2	Review of Literature	Workshops, Case Studies, Mentorship	60
3	Research Methodology	Workshops, Case Studies, Mentorship	60
4	Data Collection and Analysis	Workshops, Case Studies, Mentorship	60
5	Discussion, Conclusion, Presentation and Defense	Workshops, Case Studies, Mentorship	60

Part C

Modules	Title	Indicative-ABCA/PBL/ Experiments/Field work/ Internships	Bloom's Level	Hours
5	Students will work on real-world business problems related to their research topic, applying theoretical knowledge to practical scenarios.	Field work	BL5-Evaluate	45





Part D(Marks Distribution)

	Theory								
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation				
			Practical						
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation				
100	40	0	0	100					

Part E

Books	Creswell, J. W. (2018). Qualitative inquiry and research design: Choosing among five approaches. Sage Publications.
Articles	Ridley, D. (2008). The role of literature review in the research process. Journal of Business & Management, 14(1) 45-52.
References Books	Kumar, R. (2020). Research methodology: A step-by-step guide for beginners. Sage Publications.
MOOC Courses	
Videos	Scribbr. (2019, October 3). How to write a thesis: Step by step guide [Video]. YouTube. https://www.youtube.com/watch?v=-qFi5h9OaGw

Part F

Project 1	No project available
Project 2	No project available
Project 3	No project available
Project 4	No project available
Project 5	No project available

Course Articulation Matrix

COs	PO1	PO2	PO3	P04	PO5	P06	P07	P08	PO9	PO10	PO11	PO12	PS01	PS02	PS03
CO1	1	-	1	-	1	1	2	1	-	-	-	-	1	2	1
CO2	2	1	3	-	1	-	-	1	-	-	-	-	-	1	-
CO3	2	-	-	1	-	2	-	-	-	-	-	-	1	2	1
CO4	2	1	-	3	3	-	1	-	-	-	-	-	-	1	1
CO5	2	1	3	1	-	2	1	1	-	-	-	-	1	-	1
CO6	2	-	1	-	1	-	1	-	-	-		-	1	1	-







STUDY AND EVALUATION SCHEME (2020-2021) (SUBJECT-WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS)

Programme:BBA(BBA)

Semester:5th

			Maximum Marks Allotted									otted	Total Credits
S.No.	i.No. Course Code	Course Name	Theory				Total Marks						
			End Sem. Exam	Mid Sem. Exam	Class Participation	End Sem. Exam	Prograssive Evaluation	Internal Viva		ι	т	Р	
1	BBA-501[T]	Business Policy	40	30	30	0	0	0	100	3	0	0	3
2	BBA-502[T]	Banking Law and Practices	40	30	30	0	0	0	100	3	0	0	3
3	BBA- 503[T]	Financial Management	40	30	30	0	0	0	100	4	0	0	4
4	BBA-507[P]	Project Report and Viva- Voce	0	0	0	100	0	0	100	0	0	3	3
5		Elective3.Marketing	40	30	30	0	0	0	100	4	0	0	4
6		Elective3HR*	40	30	30	0	0	0	100	4	0	0	4
7		Elective3Finance*	40	30	30	0	0	0	100	4	0	0	4
8		Elective2.Marketing	40	30	30	0	0	0	100	4	0	0	4
9	e Transfer	Elective2HR*	40	30	30	0	0	0	100	4	0	0	4
10		Elective2Finance*	40	30	30	0	0	0	100	4	0	0	4
11		Elective1.Marketing	40	30	30	0	0	0	100	4	0	0	4
12		Elective1HR*	40	30	30	0	0	0	100	4	0	0	4
13		Elective1Finance*	40	30	30	0	0	0	100	4	0	0	4
										To	otal Cr	edits	25(

*Newly Added Courses

*Students ehrolled in the BBA program are required to select three electives from Finance, Marketing, and HR specialization buckets, providing flexibility in specialization areas

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Syllabus-2020-2021

(SOM)(BBA)

Title of the Course	Project Report and Viva- Voce
Course Code	BBA-507[P]

Part A

			Part A					
Year	3rd	Semester	5th	Credite	L	Т	Р	С
roui	Lab only Category Internships Successful completion of the summer internship program and familiarity with the tasks, projects, challenges, and solutions encountered during the internship period. CO1- Students will be able to reflect on their summer training experience and articulate the gained.(BL1-Remember) CO2- Students will be able to demonstrate critical thinking and problem-solving abilities in d business scenarios encountered during the internship.(BL2-Understand) CO3- Students will be able to communicate effectively about their internship projects, tasks, (BL3-Apply) CO4- Students will be able to apply theoretical concepts learned in the MBA program to pracencountered during the internship.(BL4-Analyze) CO5- Students will be able to receive constructive feedback on their performance and areas faculty evaluators.(BL5-Evaluate) Skill Development ✓ Entrepreneurship ✓ Employability ✓ SDG1(No poverty) SDG3(Good health and SDG4(Quality education)	0	0	3	3			
Course Type	Lab only							
Course Category	Internships							
Pre-Requisite/s	familiarity with	h the tasks, projects, cl	hallenges, and solutions	Co-Requisite/s				
Course Outcomes & Bloom's Level	gained.(BL1- CO2- Studen business sce CO3- Studen (BL3-Apply) CO4- Studen encountered CO5- Studen	Remember) ts will be able to demonarios encountered du ts will be able to comm ts will be able to apply during the internship.(E ts will be able to receiv	nstrate critical thinking and pring the internship.(BL2-Undunicate effectively about the theoretical concepts learned BL4-Analyze)	oroblem-solving abilities in deferstand) eir internship projects, tasks, d in the MBA program to prae	and res	g real sponsi uatior	-world bilitie	d s.
Course Elements	Entrepreneur Employability Professional I Gender ✓ Human Value	ship ✓ ✓ Ethics ×	SDG (Goals)	SDG3(Good health and SDG4(Quality education SDG8(Decent work and SDG12(Responsible cor production)) econom suption	ic gro	wth)	

Part B

Modules	Contents	Pedagogy	Hours
1	Review of Internship Experience: Reflecting on overall experience Highlighting key learnings Identifying significant achievements	Experiential Learning	45
2	Analysis of Learned Skills and Knowledge: Evaluating skills acquired during the internship Assessing knowledge gained in various areas Relating internship experiences to academic learning	Experiential Learning	45
3	Discussion of Challenges Faced and Solutions Implemented: Identifying obstacles encountered during the internship Describing strategies employed to overcome challenges Reflecting on lessons learned from overcoming difficulties	Experiential Learning	45
4	Presentation of Internship Projects: Showcasing projects completed during the internship Discussing the objectives, methods, and outcomes of projects Sharing insights gained from project experiences	Experiential Learning	45



Part D(Marks Distribution)

	Theory									
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation					
			Practical							
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation					
100	40	0	0	100						

Part E

Books	
Articles	
References Books	
MOOC Courses	
Videos	

Part F

Desired 4	Name of the second seco
Project 1	No project available
Project 2	No project available
Project 3	No project available
Project 4	No project available
Project 5	No project available

Course Articulation Matrix

11,000		_	$\overline{}$	_	$\overline{}$		Jourse	Tuticala	TOTT IVIE	ALLIA					
COs	PO1	PO2	PO3	PO4	PO5	P06	P07	PO8	PO9	PO10	PO11	PO12	PSO1	PS02	PSO3
CO1	1	-	-	1	-	-	-	-	-	-	-	-	1	-	2
CO2	2	-	3	-	-	-	-	-	-	-	-	-	1	1	-
CO3	2	-	2	-	-	-	-	-	-	-	-	-	-	-	1
CO4	1	2	-	1	-	-	-	-	-	-	-	-	1	1	-
CO5	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-
CO6	-	-	-	-	-	-	-	-	-	-	-		-	-	-







MBA Dissertations: A Comprehensive Overview of Research Undertaken by Students at the School of Management, ITM University, Gwalior

The dissertation is an essential component of the MBA program at the School of Management, ITM University. It serves as the culmination of two years of rigorous academic learning, providing students with the opportunity to apply their knowledge in a comprehensive, research-driven project. The dissertation process encourages critical thinking, analytical skills, and an in-depth understanding of specific management topics. Despite the challenges posed by the COVID-19 pandemic, MBA students at ITM University successfully completed their dissertations for the academic year 2020-2021 through a combination of virtual mentorship and independent research.

Objectives of the Dissertation

- Research Orientation: To develop research skills by enabling students to conduct primary and secondary research on contemporary management issues.
- Application of Theoretical Knowledge: To allow students to apply theoretical concepts learned in the MBA program to real-world management problems through research.
- Critical Thinking: To encourage students to critically analyze business challenges and propose viable solutions based on data-driven insights.
- Specialization Mastery: To provide an opportunity for students to delve deeply into their chosen area of specialization—Marketing, Finance, Human Resources, Operations, or Strategy.
- Industry Relevance: To bridge the gap between academia and industry by focusing on topics that are relevant to current business trends and practices.

Dissertation Structure

- Duration: The dissertation process began in the final trimester of the MBA program (January-May 2021). Students were given five months to complete their research, analysis, and final submission.
- 2. Research Topics: Students selected dissertation topics aligned with their areas of specialization. The topics reflected the latest trends in management and addressed real-world business challenges. The range of topics included:
 - Marketing: Digital marketing strategies, brand management, consumer behavior post-COVID-19, and market penetration strategies.
 - Finance: Risk management in volatile markets, financial inclusion, fintech innovations, and portfolio optimization strategies.
 - Human Resources: Virtual employee engagement, talent retention during the pandemic, diversity and inclusion practices, and remote workforce management.
 - **Operations**: Supply chain disruptions, lean manufacturing practices, process optimization in remote operations, and sustainable operations management.

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- Strategic Management: Business model innovation, competitive strategy in crisis, mergers and acquisitions, and corporate governance.
- 3. Methodology: Students were required to adopt a methodologically sound approach to research:
 - Literature Review: Students conducted comprehensive reviews of relevant academic literature to establish the theoretical foundation for their research.
 - Data Collection: Students used a combination of primary and secondary data.
 Given the restrictions of the pandemic, online surveys, interviews, and data mining from publicly available sources were the primary methods used for data collection.
 - Data Analysis: Analytical tools such as SPSS, R, Microsoft Excel, and other software were employed to analyze the collected data and derive meaningful insights.
 - Conclusion and Recommendations: Based on the findings, students provided actionable recommendations to address the researched business challenges or opportunities.
- 4. Supervision: Each student was assigned a faculty guide who mentored them throughout the dissertation process. Virtual meetings and discussions were conducted on platforms like Zoom, Microsoft Teams, and Google Meet to provide continuous guidance. Faculty members ensured that students adhered to ethical research standards and maintained academic rigor in their work.

Submission and Evaluation

The final dissertation consisted of a written report, typically between 80-120 pages, following a standardized format. The evaluation process included:

- 1. **Dissertation Report**: The final written report was evaluated based on originality, research depth, methodology, analysis, and the quality of conclusions drawn.
- Viva-Voce Examination: Students were required to defend their research findings and recommendations in an online viva-voce before a panel of faculty members and industry experts.
- 3. **Industry Feedback**: In some cases, industry experts provided feedback on the relevance and applicability of the research to current business scenarios.

Execution and Outcomes

Participation

For the academic year 2020-2021, **83 MBA students (2019-2021)** from the School of Management completed their dissertations. The dissertations covered a wide array of topics, reflecting the diversity of student interests and industry relevance.

Key Findings

The dissertations yielded significant insights into the changing dynamics of business during the pandemic, with notable trends emerging across various specializations:

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TTM School Of Management



- Marketing: Students identified a surge in digital marketing investments, a shift in consumer behavior toward e-commerce, and the growing importance of brand loyalty in times of crisis.
- Finance: Key findings highlighted the increased adoption of fintech solutions, the impact of global market volatility on investments, and evolving risk management strategies.
- Human Resources: Research showed that remote work created new challenges for employee engagement, but also opened opportunities for more flexible work arrangements and a focus on mental health.
- Operations: The pandemic exposed vulnerabilities in global supply chains, emphasizing the need for greater resilience, adaptability, and sustainability in operations management.
- Strategy: Students found that companies that embraced business model innovation and digital transformation were better positioned to navigate the crisis and emerge stronger.

Challenges Faced

- 1. Data Collection: The pandemic posed challenges for students in terms of accessing primary data. The restrictions on physical movement led students to rely more on digital surveys and online interviews, which sometimes limited the depth of qualitative insights.
- 2. Remote Supervision: While virtual mentorship was effective, the lack of face-to-face interaction sometimes slowed the research progress, requiring greater adaptability from both students and faculty.
- 3. Limited Access to Resources: Some students faced difficulties in accessing academic databases, industry reports, and other necessary resources. The university addressed this by providing remote access to online libraries and research tools.

Evaluation and Grading

The dissertations were graded based on a combination of the written report, the viva-voce performance, and the originality of the research. Faculty members followed a standardized evaluation rubric, assessing:

- · Clarity of Research Objective: Whether the research objective was clearly stated and aligned with the overall business problem.
- · Research Methodology: Whether the chosen methodology was appropriate and rigorously applied.
- Depth of Analysis: The quality of data analysis and the ability to derive meaningful conclusions from the data.
- Contribution to Knowledge: The dissertation's contribution to the existing body of knowledge in the chosen field.
- Practical Implications: The relevance of the research findings to real-world business challenges and their potential application. REGISTRAR

ITM UNIVERSITY Gwalior (M.P)



Evaluation Criteria for MBA Dissertations

1. Research Quality (25%):

- a. Clarity and coherence in research objectives, hypotheses, and methodology.
- b. Rigor in data collection, analysis, and interpretation.
- c. Use of credible sources and literature to support arguments and findings.
- d. Contribution to existing knowledge in the field.

2. Critical Thinking and Problem-Solving (20%):

- a. Depth of critical analysis in identifying research gaps and addressing research questions.
- b. Creativity and innovation in proposing solutions to real-world business challenges.
- Logical reasoning and sound judgment in drawing conclusions based on empirical evidence.

3. Theoretical Application (15%):

- Effective integration of theoretical frameworks and concepts into the dissertation.
- b. Demonstration of understanding of theoretical principles and their relevance to the research topic.
- Ability to apply theoretical insights to analyze practical business scenarios and phenomena.

4. Methodological Soundness (15%):

- a. Appropriateness of research design and methodology for addressing research objectives.
- Transparency and reliability in data collection methods and techniques.
- c. Awareness and mitigation of potential biases or limitations in the research approach.

5. Contribution to Practice (15%):

- Relevance and practical implications of research findings for industry practitioners.
- Potential for application of research outcomes to inform managerial decision-making or strategy development.
- c. Alignment with contemporary business challenges and opportunities.

6. Writing and Presentation (10%):

- a. Clarity, organization, and coherence of writing style and structure.
- b. Adherence to academic writing conventions and standards.
- c. Effectiveness of visual aids or presentation materials in conveying key ideas.







Viva Assessment Criteria:

1. Understanding of Dissertation Content (20%):

- Ability to articulate research objectives, methodology, and key findings concisely and accurately.
- Depth of understanding of theoretical concepts and their application to the research topic.

2. Critical Analysis and Defense (20%):

- Ability to engage in critical discussion and defend research choices, interpretations, and conclusions.
- Response to challenging questions regarding research limitations, implications, and future directions.

3. Communication Skills (20%):

- a. Clarity, coherence, and confidence in oral presentation during the viva.
- b. Ability to communicate complex ideas effectively to a non-specialist audience.

4. Research Contribution and Impact (20%):

- Explanation of how the dissertation contributes to advancing knowledge or practice in the field.
- b. Discussion on potential implications of research findings for academia and industry.

Reflection on Learning and Development (20%):

- Reflection on personal and academic growth throughout the dissertation process.
- Identification of strengths, weaknesses, and lessons learned for future research endeavors or professional practice.

These evaluation and assessment criteria aim to comprehensively evaluate the quality, rigor, and impact of MBA dissertations, considering both the written document and the viva voce examination.

Impact and Achievements

The dissertation process had a profound impact on student development and career readiness:

- Research Skills: Students demonstrated improved research and analytical skills, with many becoming proficient in using data analysis software and tools.
- Critical Thinking: The dissertation allowed students to engage in critical thinking, helping them develop the ability to tackle complex business problems systematically.
- Industry Relevance: The research topics were highly relevant to industry trends, positioning students as knowledgeable candidates for future employment.
 - Pre-Placement Offers (PPOs): Based on their dissertation work, several students were offered positions in companies where their research was applicable, particularly in areas ISTRAR like digital marketing, fintech, and strategic consulting.



Conclusion

The dissertation component of the MBA program at the School of Management, ITM University, for the academic year 2020-2021, was successfully executed despite the challenges of the pandemic. The program demonstrated resilience and adaptability by transitioning to virtual formats, ensuring that students continued to receive high-quality education and research experience. The dissertations produced during this period were of significant academic and practical value, contributing to the students' overall learning and career prospects.

The success of the 2020-2021 dissertation program highlights ITM University's commitment to academic excellence and its ability to equip students with the skills necessary to succeed in a rapidly changing business environment. The insights and findings from these dissertations have the potential to influence business practices, especially in adapting to post-pandemic realities.







Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name
1.	MBA Dual Specialization	Adarsh Sharma	MBAN1MG19003	The Role of HR Analytics in Talent Management	Dr. Aditya Tripath
2.	MBA Dual Specialization	Aditi Goyal	MBAN1MG19004	Impact of Corporate Social Responsibility on Financial Performance	Mr. Keshav Singh Kansana
3.	MBA Dual Specialization	Aditya Nag	MBAN1MG19005	The Effect of Work-life Balance on Employee Satisfaction	Dr. Lotica Surana
4.	MBA Dual Specialization	Aman Saxena	MBAN1MG19006	The Role of Six Sigma in Process Improvement	Dr. Ram babu Shridhar
5.	MBA Dual Specialization	Anshi Gupta	MBAN1MG19007	Behavioral Finance: Investor Psychology and Market Trends	Dr. Shachi Gupta
6.	MBA Dual Specialization	Anshika Rastogi	MBAN1MG19008	The Influence of Exchange Rates on International Trade	Dr. Shahid Amin Bhat
7.	MBA Dual Specialization	Anushka Bhargava	MBAN1MG19009	Comparative Analysis of Inbound vs. Outbound Marketing	Dr. Vandana Bhart Ashtana
8.	MBA Dual Specialization	Apurva Sharma	MBAN1MG19010	The Role of Supplier Relationship Management on Operational Performance	Dr. Vinay Gupta
9.	MBA Dual Specialization	Arpan Singh	MBAN1MG19011	The Influence of Investor Sentiment on Market Anomalies	Dr. Abhishek Singhal
10.	MBA Dual Specialization	Ashu Sharma	MBAN1MG19012	The Role of Diversity and Inclusion in the Workplace	Dr. A.G. Naolekar
11.	MBA Dual Specialization	Awrangzib Amiri	MBAN1MG19013	Customer Retention Strategies in the Banking Sector	Dr. Abhinandan Chakraborty
12.	MBA Dual Specialization	Ayushi Chaurasiya	MBAN1MG19014	The Role of Total Quality Management in Enhancing Product Quality	Dr. Megha Soni
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14.	MBA Dual Specialization	Bhoopendra Kumar	MBAN1MG19016	Strategies for Optimizing Supply Chain Management	Mr Sudip Banerjee
15.	MBA Dual Specialization	Damni Soni	MBAN1MG19017	The Effectiveness of Employee Wellness Programs	Dr Ankit Gupta
16.	MBA Dual Specialization	Deepak Kumar	MBAN1MG19018	The Influence of Peer Recommendations on Consumer Behavior	Dr Bhanu Priya



Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name
17.	MBA Dual Specialization	Deepanjali Kirar	MBAN1MG19019	The Impact of Technology on HR Practices	Dr. Nitin Chaturvedi
18.	MBA Dual Specialization	Harshit Bansal	MBAN1MG19020	Strategies for Managing Operational Complexity	Dr. Y. Satguru Roshan
19.	MBA Dual Specialization	Himalaya Hinduja	MBAN1MG19021	The Role of Data Analytics in Predictive Marketing	Dr. Aditya Tripathi
20.	MBA Dual Specialization	Himani Katiyar	MBAN1MG19023	The Role of Emotional Intelligence in Leadership	Mr. Keshav Singh Kansana
21.	MBA Dual Specialization	Isha Sharma	MBAN1MG19024	The Influence of Online Reviews on Consumer Purchase Intentions	Dr. Lotica Surana
22.	MBA Dual Specialization	Ishika Bansal	MBAN1MG19025	The Impact of Lean Manufacturing on Operational Efficiency	Dr. Ram babu Shridhar
23.	MBA Dual Specialization	Jatin Sikarwar	MBAN1MG19026	The Role of Emotional Branding in Consumer Preference	Dr. Shachi Gupta
24.	MBA Dual Specialization	Kanchan Sharma	MBAN1MG19028	Strategies for Managing Workforce Diversity	Dr. Shahid Amin Bhat
25.	MBA Dual Specialization	Kartika Prapyani	MBAN1MG19030	The Effect of Process Reengineering on Operational Performance	Dr. Vandana Bharti Ashtana
26.	MBA Dual Specialization	Lavish Modi	MBAN1MG19033	The Role of Venture Capital in Startup Growth	Dr. Vinay Gupta
27.	MBA Dual Specialization	Md. Akif Uddin	MBAN1MG19036	The Influence of Economic Indicators on Stock Market Returns	Dr. Abhishek Singhal
28.	MBA Dual Specialization	Md. Azizul Islam Riad	MBAN1MG19037	Comparative Analysis of Active vs. Passive Investment Strategies	Dr. A.G. Naolekar
29.	MBA Dual Specialization	Mukesh Dhingra	MBAN1MG19040	Strategies for Improving Production Efficiency	Dr. Abhinandan Chakraborty
30.	MBA Dual Specialization	Muskan Agrawal	MBAN1MG19041	The Role of Employer Branding on Talent Attraction	Dr. Megha Soni
31.	MBA Dual Specialization	Nafisa Talukder Keya	MBAN1MG19042	The Impact of Economic Policy Uncertainty on Financial Markets	Dr. N Ravichandran
32.	MBA Dual Specialization	Neha Tripathi	MBAN1MG19043	Customer Relationship Management in the E- commerce Industry	Mr Sudip Banerjee





Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name
33.	MBA Dual Specialization	Nupur Purwar	MBAN1MG19044	The Role of Operations Management in Crisis Response	Dr Ankit Gupta
34.	MBA Dual Specialization	Pallavi Mishra	MBAN1MG19045	The Influence of HR Practices on Employee Wellbeing	Dr Bhanu Priya
35.	MBA Dual Specialization	Pankaj Gurjar	MBAN1MG19046	The Effect of Dividend Policy on Stock Prices	Dr. Nitin Chaturvedi
36.	MBA Dual Specialization	Priyanka Chittoria	MBAN1MG19049	The Role of Green Finance in Sustainable Development	Dr. Y. Satguru Roshan
37.	MBA Dual Specialization	Pushpraj Tiwari	MBAN1MG19051	The Influence of Market Sentiment on Asset Pricing	Dr. Aditya Tripath
38.	MBA Dual Specialization	Rahul Kansana	MBAN1MG19052	Strategies for Managing Operational Risk	Mr. Keshav Singh Kansana
39.	MBA Dual Specialization	Rajdeep Singh	MBAN1MG19053	The Role of Marketing Automation in Personalizing Customer Experiences	Dr. Lotica Surana
40.	MBA Dual Specialization	Rajshree Gupta	MBAN1MG19054	The Influence of Corporate Social Responsibility on Employee Engagement	Dr. Ram babu Shridhar
41.	MBA Dual Specialization	Ritu Batra	MBAN1MG19056	The Impact of Digital Transformation on Operations Management	Dr. Shachi Gupta
42.	MBA Dual Specialization	Rohit Hablani	MBAN1MG19057	The Effectiveness of Conflict Resolution Strategies in the Workplace	Dr. Shahid Amin Bhat
43.	MBA Dual Specialization	Rohit Kaushik	MBAN1MG19058	The Role of Performance Measurement Systems in Operations	Dr. Vandana Bhar Ashtana
44.	MBA Dual Specialization	Sachin Bhadoria	MBAN1MG19059	The Influence of Organizational Culture on Shaping Employee Behavior	Dr. Vinay Gupta
45.	MBA Dual Specialization	Sakshi Tomar	MBAN1MG19060	The Effect of Cultural Differences on Global Marketing Strategies	Dr. Abhishek Singhal
46.	MBA Dual Specialization	Saumya Gupta	MBAN1MG19062	The Impact of Financial Innovation on Market Efficiency	Dr. A.G. Naolekar
47.	MBA Dual Specialization	Shahrukh Khan	MBAN1MG19063	The Role of Operations Management in Enhancing Customer Satisfaction	Dr. Abhinandan Chakraborty
48:31	MBA Dual Specialization	Shailesh Kukreja	MBAN1MG19064	The Role of HR in Crisis Management	Dr. Megha Soni R



Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name
49.	MBA Dual Specialization	Shashank Pal	MBAN1MG19065	Strategies for Reducing Operational Costs	Dr. N Ravichandrai
50.	MBA Dual Specialization	Shivam Pahariya	MBAN1MG19066	The Role of Financial Literacy in Personal Financial Planning	Mr Sudip Banerjee
51.	MBA Dual Specialization	Shivani Bhardwaj	MBAN1MG19067	The Influence of Behavioral Biases on Investment Decisions	Dr Ankit Gupta
52.	MBA Dual Specialization	Shoaib Khan	MBAN1MG19068	Comparative Analysis of Push vs. Pull Production Systems	Dr Bhanu Priya
53.	MBA Dual Specialization	Shriya Malhotra	MBAN1MG19069	The Role of AI in Predictive Customer Analytics	Dr. Nitin Chaturvedi
54.	MBA Dual Specialization	Shubham Sharma	MBAN1MG19071	Comparative Analysis of Compensation Strategies	Dr. Y. Satguru Roshan
55.	MBA Dual Specialization	Shyam Gupta	MBAN1MG19072	The Impact of Exchange Rates on International Trade	Dr. Aditya Tripathi
56.	MBA Dual Specialization	Siddharth Rai Jain	MBAN1MG19073	The Role of Neuromarketing in Understanding Consumer Decisions	Mr. Keshav Singh Kansana
57.	MBA Dual Specialization	Simran Kaur	MBAN1MG19074	The Influence of Job Design on Employee Motivation	Dr. Lotica Surana
58.	MBA Dual Specialization	Simran Rai	MBAN1MG19075	The Effect of Organizational Justice on Employee Turnover	Dr. Ram babu Shridhar
59.	MBA Dual Specialization	Smita Singh	MBAN1MG19076	The Impact of Technological Innovation on Financial Services	Dr. Shachi Gupta
60.	MBA Dual Specialization	Soumya Golash	MBAN1MG19077	The Influence of Macroeconomic Factors on Bond Yields	Dr. Shahid Amin Bhat
61.	MBA Dual Specialization	Sunaina Mishra	MBAN1MG19078	The Role of Operations Management in Healthcare Delivery	Dr. Vandana Bharti Ashtana
62.	MBA Dual Specialization	Sunny Gupta	MBAN1MG19079	The Effectiveness of Performance Appraisal Methods	Dr. Vinay Gupta
63.	MBA Dual Specialization	Surya Sahu	MBAN1MG19080	Comparative Analysis of Mutual Funds and ETFs	Dr. Abhishek Singhal
64.	MBA Dual Specialization	Suryakant Dixit	MBAN1MG19081	Strategies for Managing Employee Performance in Remote Teams	Dr. A.G. Naolekar



Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name
65.	MBA Dual Specialization	Swati Jain	MBAN1MG19082	The Role of Financial Derivatives in Risk Management	Dr. Abhinandan Chakraborty
66.	MBA Dual Specialization	Sweta Kumari	MBAN1MG19083	The Influence of Leadership Styles on Employee Motivation	Dr. Megha Soni
67.	MBA Dual Specialization	Tanya Gogia	MBAN1MG19084	Effect of Creative Process Engagement of the Employees	Dr. Aditya Tripath
68.	MBA Dual Specialization	Vaishnavi Agrawal	MBAN1MG19085	Strategies for Managing Generational Differences in the Workplace	Mr Sudip Banerje
69.	MBA Dual Specialization	Vaishnavi Tomar	MBAN1MG19086	The Role of HR in Succession Planning	Dr Ankit Gupta
70.	MBA Dual Specialization	Vivek Sharma	MBAN1MG19087	The Effectiveness of Loyalty Programs in Retail	Dr Bhanu Priya
71.	MBA Dual Specialization	Deergh Narayan Sharma	MBAN1MG19089	The Influence of Supply Chain Integration on Business Performance	Dr. Nitin Chaturvedi
72.	MBA Dual Specialization	Karan Kapoor	MBAN1MG19090	The Impact of Financial Regulations on Bank Stability	Dr. Y. Satguru Roshan
73.	MBA Dual Specialization	Mohit Yadav	MBAN1MG19092	The Effectiveness of Talent Management Strategies	Dr. Aditya Tripath
74.	MBA Dual Specialization	Raghav Kankar	MBAN1MG19093	The Role of Diversity and Inclusion in Enhancing Employee Performance	Mr. Keshav Singh Kansana
75.	MBA Dual Specialization	Ujjwal Gupta	MBAN1MG19096	The Role of Marketing in Nonprofit Organizations	Dr. Lotica Surana
76.	MBA Dual Specialization	Bholu Sharma	MBAN1MG19097	The Influence of Organizational Politics on Employee Morale	Dr. Ram babu Shridhar
77.	MBA Dual Specialization	Mayank Adhauliya	MBAN1MG19098	Comparative Analysis of HR Practices in Public vs. Private Sector	Dr. Shachi Gupta
78.	MBA Dual Specialization	Ankita Jain	MBAN1MG19099	The Impact of Social Media Marketing on Consumer Behavior	Dr. Shahid Amin Bhat
79.	MBA Dual Specialization	Akriti Singh	MBAN1MG19101	The Role of Operations Management in New Product Development	Dr. Vandana Bhart Ashtana
School	MBA Dual Specialization Distanagement	Mahima Singh	MBAN1MG19102	The Effectiveness of Training and Development Programs	Dr. VinaviGuptaR. ITM UNIVERS

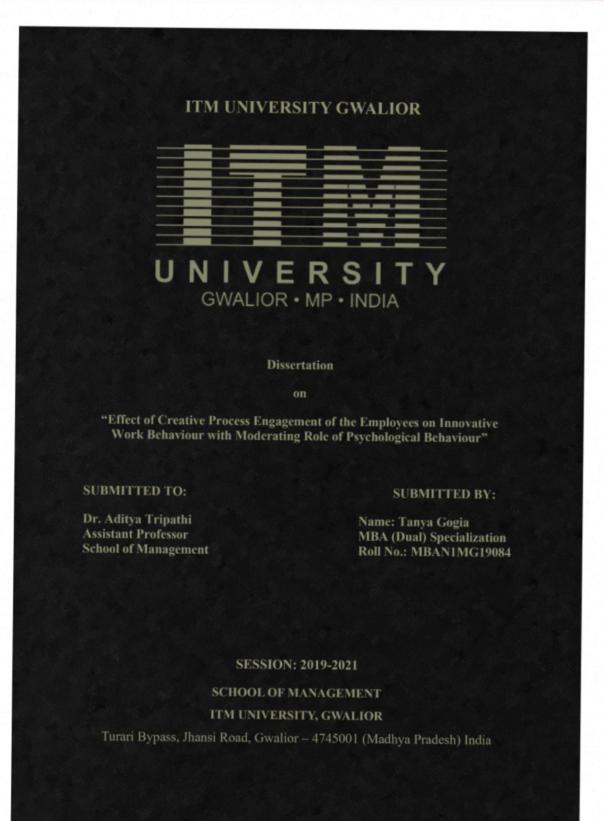


110	List of Students for Dissertation along with topics- MBA-V Trimester A.Y. 2019-2021									
Sn.	Specialization	Students Name	Roll No.	Dissertation Topics Name	Guide Name					
81.	MBA Dual Specialization	Sunny Kukreja	MBAN1MG19103	The Role of Digital Banking on Customer Satisfaction	Dr. Abhishek Singhal					
82.	MBA Dual Specialization	Vanshika Khandelwal	MBAN1MG19104	The Influence of Employer Branding on Talent Attraction	Dr. A.G. Naolekar					
83.	MBA Dual Specialization	Shraddha Dandotiya	MBAN1MG19105	The Impact of Globalization on Supply Chain Management	Dr. Abhinandan Chakraborty					













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Dissertation

on

"Effect of Creative Process Engagement of the Employees on Innovative Work Behaviour with Moderating Role of Psychological Behaviour"

SUBMITTED TO:

Dr. Aditya Tripathi Assistant Professor School of Management

SUBMITTED BY:

Name: Tanya Gogia MBA (Dual) Specialization Roll No.: MBAN1MG19084

SESSION: 2019-2021

SCHOOL OF MANAGEMENT ITM UNIVERSITY, GWALIOR

Turari Bypass, Jhansi Road, Gwalior - 4745001 (Madhya Pradesh) India







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This is to certify that the dissertation titled "Effect of Creative Process Engagement of the Employees on Innovative Work Behaviour with Moderating Role of Psychological Behaviour" submitted by Tanya Gogia (Roll No. MBAN1MG19084), in partial fulfillment of the requirements for the award of the degree of Master of Business Administration in Dual Specialization, is an original and independent work carried out under my supervision and guidance.

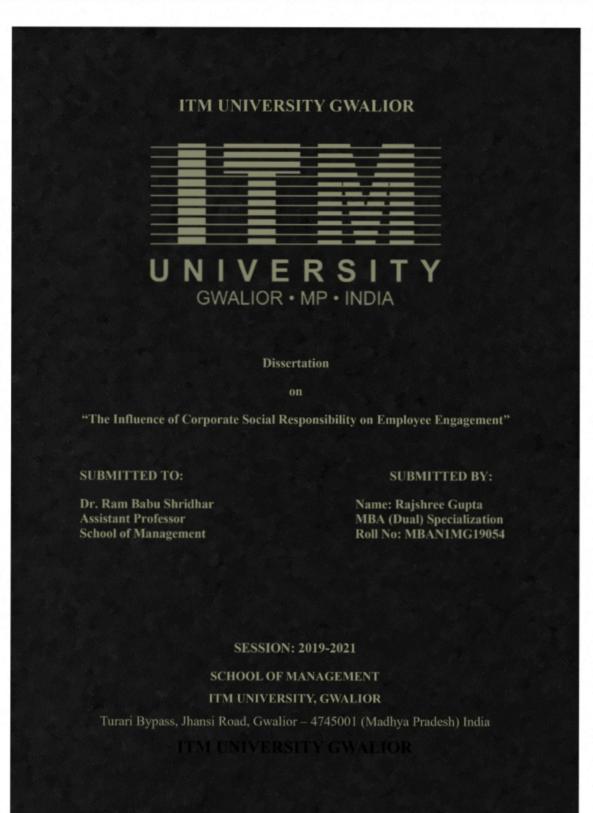
The content of this dissertation has been subjected to a thorough review and found to be satisfactory concerning academic requirements and standards set by the **School of Management, ITM University**. This work is free from plagiarism and has not been submitted previously, wholly or partially, for the award of any degree or diploma to this or any other institution.

I hereby recommend that this dissertation be accepted for evaluation towards the award of the said degree.

Dr. Aditya Tripathi Assistant Professor Dr. Vandana Bharti













Dissertation

on

"The Influence of Corporate Social Responsibility on Employee Engagement"

SUBMITTED TO:

Dr. Ram Babu Shridhar Assistant Professor School of Management

SUBMITTED BY:

Name: Rajshree Gupta MBA (Dual) Specialization Roll No: MBAN1MG19054

SESSION: 2019-2021

SCHOOL OF MANAGEMENT ITM UNIVERSITY, GWALIOR

Turari Bypass, Jhansi Road, Gwalior - 4745001 (Madhya Pradesh) India





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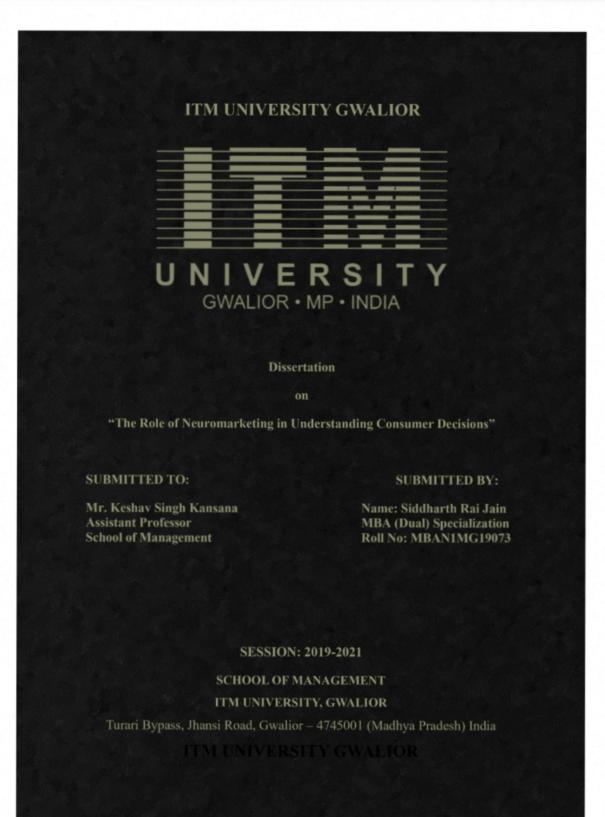
I hereby recommend that this dissertation be accepted for evaluation towards the award of the said degree.

Dr. Ram Babu Shridhar Assistant Professor

Dr. Vandang Bharti













Dissertation

on

"The Role of Neuromarketing in Understanding Consumer Decisions"

SUBMITTED TO:

Mr. Keshav Singh Kansana Assistant Professor School of Management

SUBMITTED BY:

Name: Siddharth Rai Jain MBA (Dual) Specialization Roll No: MBAN1MG19073

SESSION: 2019-2021

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Certificate

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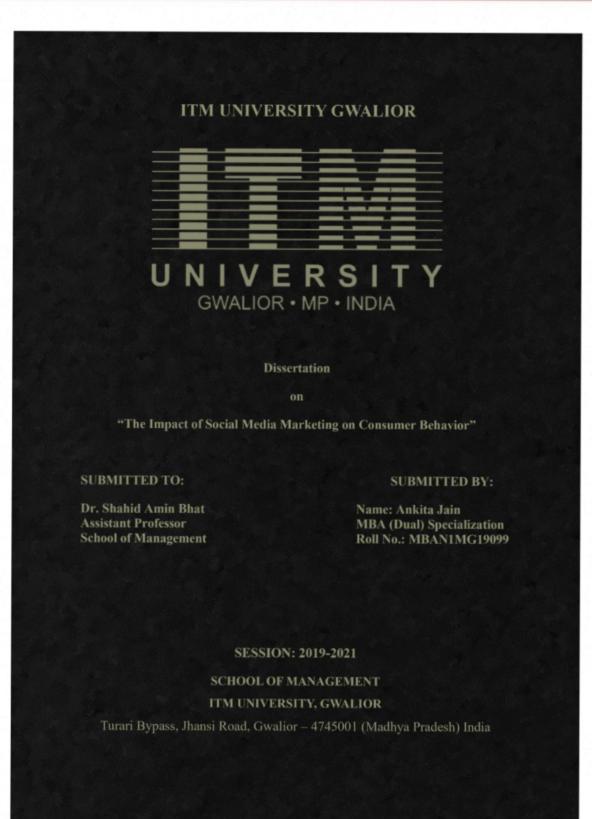
I hereby recommend that this dissertation be accepted for evaluation towards the award of the said degree.

Mr. Keshav Singh Kansana Assistant Professor

Dr. Vandana Bharti











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Dissertation

on

"The Impact of Social Media Marketing on Consumer Behavior"

SUBMITTED TO:

Dr. Shahid Amin Bhat Assistant Professor School of Management

SUBMITTED BY:

Name: Ankita Jain MBA (Dual) Specialization Roll No.: MBAN1MG19099

SESSION: 2019-2021

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Dr. Shahid Amin Bhat Assistant Professor Dr. Vandana Bharti





Summer Internship Programme Report- School of Management, ITM University

The Summer Internship Programme is a crucial component of the academic curriculum at the School of Management, ITM University, designed to provide MBA students with practical experience in real-world business settings. Due to the challenges posed by the COVID-19 pandemic during the academic year 2020-2021, the summer internship transitioned to an online format. despite the restrictions, the program maintained its objective of bridging theoretical knowledge with practical application, enabling students to gain meaningful insights into various industries. This report aims to provide a comprehensive overview of the Summer Internship Programme for the academic year 2020-2021, detailing the structure, objectives, execution, outcomes, and challenges faced during the pandemic, along with the benefits derived from this unique internship experience.

Objectives of the Summer Internship Programme

- Practical Application of Theoretical Knowledge: The summer internship aims to
 provide students with an opportunity to apply classroom concepts and theories in a realworld business environment.
- Industry Exposure: The internship allows students to understand industry operations, corporate culture, and professional expectations.
- Skill Development: The program focuses on developing students' problem-solving, analytical, interpersonal, and communication skills through real-life business projects.
- Networking and Career Opportunities: Internships facilitate networking with industry professionals and can potentially lead to pre-placement offers or future employment opportunities.
- Adaptation to Virtual Workspaces: In response to the pandemic, students learned to navigate virtual work environments, which have become increasingly relevant in the modern corporate world.

Structure of the Summer Internship Programme

Duration

The Summer Internship Programme spanned 8-10 weeks during the summer of 2021, typically commencing in May and concluding by July. The entire program was conducted virtually, with students working remotely from their homes.

Internship Allocation

Students were placed in various sectors, including finance, marketing, human resources, properations, and information technology. Placement was facilitated through collaborations with inversity and information technology.

Gwalior (M.P)



industry partners, who provided remote project work for the interns. ITM University's dedicated placement cell coordinated with companies to ensure a smooth transition to virtual internships.

Methodology

- Remote Work Model: Due to the pandemic, all internships were carried out remotely.
 Companies provided projects that could be managed virtually, using communication platforms such as Zoom, Microsoft Teams, and Slack.
- Mentorship: Each student was assigned an industry mentor, who guided them through their projects, provided feedback, and helped them achieve their internship goals.
- Weekly Reporting: Students submitted weekly reports to both their academic and industry mentors, summarizing their tasks, progress, and any challenges faced.
- Project Evaluation: The internship concluded with students submitting a detailed project report, which was evaluated based on the quality of work, innovative problemsolving, and overall contribution to the company.

Key Areas of Focus

- Marketing: Students worked on digital marketing, brand management, market research, and consumer behavior analysis.
- Finance: Projects included financial modeling, investment analysis, risk management, and forecasting.
- Human Resources: Interns focused on recruitment processes, employee engagement strategies, and virtual training programs.
- Operations: Process optimization, supply chain management, and operations planning were key areas in operations internships.
- IT and Digital Transformation: Many internships focused on digital transformation strategies, data analytics, and software development projects due to the heightened reliance on digital solutions during the pandemic.

Execution and Outcome

Participation

A total of **48 MBA students** from the School of Management participated in the summer internship during the academic year 2020-2021. Despite the challenges of the pandemic, all students successfully secured internships in reputed companies across diverse industries.



Industry Partners

ITM University partnered with **15 companies** for the Summer Internship Programme, ranging from multinational corporations to startups. Notable partners included:

- Infosys
- HDFC Bank
- Tata Consultancy Services
- ICICI Prudential
- Future Group
- Kotak Mahindra Bank

These organizations provided interns with project opportunities that were adjusted to suit remote working conditions.

Challenges Faced

- Technological Barriers: Some students faced issues related to internet connectivity
 and access to necessary technological resources, which were addressed through
 university support and company provisions.
- Remote Collaboration: Working in virtual teams posed challenges in communication and coordination. However, students adapted by utilizing digital collaboration tools.
- Reduced Direct Interaction: The lack of face-to-face interactions with colleagues and mentors was a drawback. To mitigate this, companies conducted regular virtual meetings and provided continuous feedback.

Evaluation

Students were evaluated based on multiple criteria:

- Project Report: A detailed report was submitted at the end of the internship, outlining
 the work done, challenges faced, solutions implemented, and learning outcomes.
- Presentation: Students presented their projects to a panel of faculty members and industry representatives, where they were assessed on content, clarity, and impact.
- Industry Feedback: Industry mentors provided feedback on the performance of the students, highlighting their contributions, professional behavior, and learning curve.





Evaluation and Assessment Criteria for the Summer Internship Program

Report Evaluation Criteria:

1. Application of Theoretical Concepts (25%):

- a. Ability to identify and articulate theoretical concepts applied during the internship.
- Clarity in demonstrating the relevance and applicability of theoretical knowledge to practical scenarios.
- c. Depth of analysis in showcasing how theoretical concepts influenced decision-making and problem-solving.

2. Development of Practical Skills (25%):

- Evidence of hands-on experience and practical application of skills relevant to the chosen field.
- Quality of solutions proposed or implemented to address real-world challenges encountered during the internship.
- Demonstrated improvement or acquisition of technical competencies specific to the internship role.

3. Understanding Workplace Norms and Ethics (20%):

- a. Adherence to workplace norms, ethics, and professional conduct demonstrated throughout the internship.
- Reflection on how exposure to workplace environment enhanced understanding of organizational culture and ethics.
- c. Handling of ethical dilemmas or challenges with maturity and professionalism.

4. Enhancement of Critical Thinking and Communication Skills (20%):

- a. Clarity and coherence in the communication of ideas, both written and verbal.
- Evidence of critical thinking through analysis of complex problems and development of innovative solutions.
- c. collaborating effectively with colleagues, superiors, and clients, showcasing strong interpersonal skills.

5. Development of Self-Management Skills (10%):

- a. Ability to manage time, tasks, and responsibilities effectively during the internship.
- b. Evidence of prioritization and organization in completing assigned work within deadlines.
- Reflection on personal growth in self-management skills and strategies for improvement.

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Viva Assessment Criteria:

1. Understanding of Internship Experience (20%):

- a) Articulation of key learnings and experiences gained during the internship.
- b) Ability to relate internship experiences to academic learning objectives and personal/professional development goals.

2. Application of Theoretical Knowledge (20%):

- a) Discussion on how theoretical concepts learned in the classroom were applied in practical situations during the internship.
- Examples illustrating the integration of theoretical knowledge into real-world decisionmaking processes.

3. Problem-Solving and Decision-Making Skills (20%):

- Response to hypothetical or real-world scenarios, showcasing problem-solving abilities.
- b) Explanation of decision-making processes undertaken during the internship and rationale behind choices made.

4. Communication and Presentation Skills (20%):

- a) Clarity, coherence, and persuasiveness in communication during the viva.
- b) Ability to effectively convey ideas, arguments, and reflections on internship experiences.

5. Self-Reflection and Professional Growth (20%):

- Reflection on personal strengths, weaknesses, and areas for improvement identified during the internship.
- b) Discussion on strategies for continued professional development based on internship experiences.

Overall, the evaluation and assessment criteria aim to comprehensively evaluate students' performance during the internship program, encompassing their practical skills, theoretical understanding, ethical conduct, critical thinking abilities, communication proficiency, and self-management competencies.

Outcome and Impact

Despite the constraints of remote internships, the outcomes were highly positive:

 Enhanced Adaptability: Students developed the ability to work in remote environments, a skill that is increasingly essential in the post-pandemic corporate world.

2. Technological Proficiency: Internships in a virtual setting required students to become proficient in digital tools, enhancing their technological skills.

Gwalior (M.P)

Gwallor (M.P)



- Industry Insights: Interns gained a deeper understanding of how businesses adapted
 to the COVID-19 crisis, learning valuable lessons in crisis management, digital
 transformation, and resilience.
- Pre-Placement Offers (PPOs): Several students received pre-placement offers based on their performance during the internship. 25 students were extended PPOs by their respective companies.
- Skill Development: The program successfully honed key skills such as problemsolving, communication, time management, and adaptability.

Conclusion

The Summer Internship Programme for the academic year 2020-2021 at the School of Management, ITM University, demonstrated resilience and adaptability in the face of unprecedented challenges. The transition to a virtual internship model allowed students to continue their professional development without interruption. Students gained valuable industry exposure, learned how to thrive in remote work environments, and enhanced their employability through skill development and networking opportunities.

The summer internship remained a cornerstone of the MBA curriculum, fostering industry-academia collaboration and preparing students for the dynamic demands of the corporate world. The lessons learned from this experience will continue to inform future internship programs, with the potential integration of hybrid models that combine both in-person and remote work experiences.

The summer internship program for the BBA IV Semester (2021-2024) students of the School of Management, ITM University, Gwalior, provided participating students with a valuable opportunity to gain practical exposure, enhance their skills, and prepare for future careers in their respective fields. It proved to be an enriching experience that contributed to their professional development. Moving forward, continuing to refine and adapt internship programs to align with industry trends and emerging challenges is imperative, ensuring that students receive the most relevant and impactful training experiences.

The success of the 2020-2021 Summer Internship Programme stands as a testament to the commitment of ITM University to provide its students with quality education and industry engagement, even in times of global uncertainty.





S.no	Roll No.	Name	Organization	Mentor
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2	_	MBAN1MG20002 MBAN1MG20003	Future Retail Limited	Mr. Keshav Singh Kansar
3	Amit Singh Kushwah		Future Retail Limited	Dr. Lotica Surana
4	Divyanshu Sikarwar	MBAN1MG20004	Future Retail Limited	Dr. Ram babu Shridhar
5	Gaurang Kakkad	MBAN1MG20005	Kotak Mahindra Bank Limited	Dr. Shachi Gupta
6	Jainendra Jain	MBAN1MG20006	VISA Steel Limited	Dr. Shahid Amin Bhat
7	Komal Arora	MBAN1MG20007		Dr. Vandana Bharti Ashtar
8	Namrata Singh	MBAN1MG20008	VISA Steel Limited	Dr. Vinay Gupta
9	Pawan Dixit	MBAN1MG20009	VISA Steel Limited	Dr. Ambar Agarwal
10	Rishik Jain	MBAN1MG20012	ICICI Bank Limited	Dr. Sher Singh Bhakar
11	Sandeep Bhadoria	MBAN1MG20014	ICICI Bank Limited	Dr. Shilpa Bhakar
12	Somi Singh Chauhan	MBAN1MG20017	Infosys Limited	Dr. Abhishek Singhal
13	Vaishnavi Rana	MBAN1MG20019	Future Retail Limited	Dr. A.G. Naolekar
14	Nand Kishor	MBAN1MG20022	Future Retail Limited	Dr. Aarti Sharma
15	Ashna Gupta	MBAN1MG20024	Jiyajeerao Cotton Mills Limited	Dr. Abhinandan Chakrabo
16	Atyandra Pratap Shahi	MBAN1MG20025	Sikarwar Plastic Industries	Dr. Megha Soni
17	Mansi Agrawal	MBAN1MG20026	HDFC Bank Limited	Dr. N Ravichandran
18	Pratibha Metta	MBAN1MG20027	Future Retail Limited	Dr. Pooja Jain
19	Rahul Prajapati	MBAN1MG20028	Jiyajeerao Cotton Mills Limited	Mr Sudip Banerjee
20	Sangeeth. S	MBAN1MG20029	ICICI Bank Limited	Dr. Bhanu Priya
21	Mohit Pal	MBAN1MG20031	Infosys Limited	Dr. Aditya Tripathi
22	Divya Rathore	MBAN1MG20032	Sun Pharma	Mr. Keshav Singh Kansan
23	Sundhi Purvanshi	MBAN1MG20033	J.B. Mangharam Foods Ltd.	Dr. Lotica Surana
24	Kumari Dolly	MBAN1MG20034	Jiyajeerao Cotton Mills Limited	Dr. Ram babu Shridhar
25	Raj Jain	MBAN1MG20035	Vikram Woollens	Dr. Shachi Gupta
26	Bhupendra Singh Chhatrashal	MBAN1MG20036	HDFC Bank Limited	Dr. Shahid Amin Bhat
27	Anushka Garg	MBAN1MG20038	Future Retail Limited	Dr. Vandana Bharti Ashtar
28	Anusha Tomar	MBAN1MG20039	Jiyajeerao Cotton Mills Limited	Dr. Vinay Gupta
29	Renubala Pradhan	MBAN1MG20040	ICICI Bank Limited	Dr. Ambar Agarwal
30	Rishabh Rajput	MBAN1MG20041	HDFC Bank Limited	Dr. Sher Singh Bhakar
31	Yash Sharma	MBAN1MG20042	Future Retail Limited	Dr. Shilpa Bhakar
32	Jatin Jain	MBAN1MG20044	Jiyajeerao Cotton Mills Limited	Dr. Abhishek Singhal
33	Akash Soni	MBAN1MG20046	ICICI Bank Limited	Dr. A.G. Naolekar
34	Shubham Bansal	MBAN1MG20049	Infosys Limited	Dr. Aarti Sharma
135	Aman Gill	MBAN1MG20050	Sun Pharma	Dr. Abhinandan Chakrabo
36	Mansi Garg	MBAN1MG20051	J.B. Mangharam Foods Ltd.	Dr. Megha Sonitm UNIVER



MBA 2020-2022 BATCH (IV TRIMESTER)						
S.no	Roll No.	Name	Organization	Mentor		
37	Divyansh Gupta	MBAN1MG20052	Sikarwar Plastic Industries	Dr. N Ravichandran		
38	Shubham Gaur	MBAN1MG20053	Sikarwar Plastic Industries	Dr. Pooja Jain		
39	Shivam Sharma	MBAN1MG20054	Future Retail Limited	Mr Sudip Banerjee		
40	Manish Shrestha	MBAN1MG20055	Future Retail Limited	Dr. Bhanu Priya		
41	Ajay Singh Chauhan	MBAN1MG20056	Sun Pharma	Dr. Aditya Tripathi		
42	Ambuj Singh Kushwaha	MBAN1MG20057	J.B. Mangharam Foods Ltd.	Mr. Keshav Singh Kansana		
43	Anamika Gupta	MBAN1MG20058	Sun Pharma	Dr. Lotica Surana		
44	Divyansh Gangil	MBAN1MG20059	Sun Pharma	Dr. Ram babu Shridhar		
45	Honey Makrani	MBAN1MG20060	VISA Steel Limited	Dr. Shachi Gupta		
46	Rahul Gour	MBAN1MG20063	ICICI Bank Limited	Dr. Shahid Amin Bhat		
47	Shaziah Rahmati	MBAN1MG20064	ICICI Bank Limited	Dr. Vandana Bharti Ashtana		
48	Faisal Hakimzad	MBAN1MG20065	Infosys Limited	Dr. Vinay Gupta		







Report on Industrial Visits for MBA Students at the School of Management, ITM University, Gwalior

Industrial visits are an essential aspect of the MBA curriculum, providing students with the opportunity to observe real-world business operations. Due to the COVID-19 pandemic, the academic year 2020-2021 necessitated a shift from physical industrial visits to virtual interactions with industry leaders. The School of Management at ITM University, Gwalior, adapted to these unprecedented times by organizing online industrial visits for its MBA students to ensure that learning continued despite the challenges posed by the pandemic.

This report outlines the objectives, significance, and outcomes of the virtual industrial visits that took place during the academic year 2020-2021. While the format changed, the essence of bridging theory with practice, industry exposure, and interaction with professionals remained intact.

Objectives of Virtual Industrial Visits

- Bridge Theory with Practice: Even in a virtual environment, the primary objective of
 these visits remained to link theoretical knowledge with practical business applications.
 By engaging with industry experts through virtual sessions, students could
 contextualize their academic learning in real-world settings.
- Exposure to Industry Dynamics: The virtual format allowed students to understand
 the challenges and adaptations businesses underwent during the pandemic, focusing on
 market shifts, technological innovations, and operational changes. These insights
 prepared students to face a rapidly evolving business landscape.
- 3. Interaction with Industry Experts: Virtual industrial visits facilitated direct interactions with professionals from top companies, offering students mentorship, industry perspectives, and networking opportunities despite the physical limitations imposed by the pandemic.
- 4. Enhanced Employability: Although conducted online, these visits continued to enhance employability by keeping students informed about industry demands and potential opportunities. Many companies shared insights into remote working models and digital transformation efforts, which are becoming increasingly important in the job market.
- 5. Management Lessons in Crisis: The pandemic presented unique management challenges that companies had to address. Virtual visits enabled students to learn how businesses maintained operations, navigated supply chain disruptions, and embraced innovation to survive and thrive during a global crisis.
- 6. **Skill Development**: Even in a virtual setting, students honed essential skills like digital communication, adaptability, and teamwork. These are key competencies for future business leaders in a post-pandemic world where hybrid working models are becoming ISTRAR ITM UNIVERSITY Gwalior (M.P.)



Need for and Importance of Virtual Industrial Visits for MBA Students

- Practical Application of Theoretical Concepts: The digital adaptation allowed students to witness the application of management theories in real-time through virtual demonstrations of company operations and processes, thus strengthening their comprehension of academic principles.
- 2. Industry Best Practices in Times of Crisis: The pandemic emphasized the importance of agility and resilience in business. Through virtual visits, students were exposed to how companies embraced digital transformation and restructured operations to cope with the crisis, giving them a real-time understanding of adaptive strategies.
- 3. Networking and Career Opportunities: Virtual interactions provided a different yet valuable avenue for networking. Industry professionals shared insights on emerging career paths, remote internships, and potential future roles in a digital-first business environment, opening doors for future job prospects.
- 4. Enhanced Learning Experience: Although the format was online, students benefited from rich learning experiences by observing how companies operated during the pandemic. Virtual tours, case studies, and expert sessions offered in-depth insights into business continuity strategies and crisis management.
- 5. Holistic Development: Students developed critical digital communication skills and learned to navigate challenges in remote collaboration, both of which are essential for the modern business environment. This holistic development was crucial as industries moved toward hybrid work models, demanding versatility from future managers.
- 6. Alignment with Industry Requirements: The virtual visits helped align MBA programs with the changing needs of industries by focusing on digitalization, remote work structures, and crisis management strategies. These were increasingly important as companies sought professionals capable of navigating a post-COVID world.

Virtual Industrial Visits to Companies

Supreme Industries Limited (Virtual Visit)

Supreme Industries, a leader in the plastics industry, adapted to the pandemic by incorporating technology and digital tools in its operations. The virtual visit enabled students to understand the company's digital transformation journey and its focus on innovation and sustainability during the pandemic.

Objectives Achieved:

- Digital Transformation: Students gained insights into how Supreme Industries transitioned its operations and workforce to adapt to the pandemic, including their approach to maintaining productivity.
- Innovation in Crisis: The session showcased the company's continued innovation in product development and sustainability, even amid supply chain disruptions and operational constraints.



Sustainability Practices: Students learned about Supreme Industries' increased focus
on recycling and eco-friendly products during the crisis, ensuring business continuity
while upholding corporate social responsibility.

SRF Limited (Virtual Visit)

SRF Limited, known for its expertise in technical textiles and chemical products, shared its experience navigating the pandemic. The virtual visit focused on the company's crisis response and how it leveraged technology to manage supply chain and production challenges.

Objectives Achieved:

- Supply Chain Management during COVID: SRF Limited highlighted how it
 managed supply chain disruptions through advanced technologies and digital solutions,
 offering students a real-world example of adaptive supply chain strategies.
- Global Business Resilience: Insights were provided into SRF's global operations and how the company balanced market demands across international borders despite pandemic-related restrictions.
- Quality Control: Students were exposed to SRF's enhanced quality control measures during the pandemic, emphasizing the importance of maintaining high standards even in challenging times.

Conclusion

The academic year 2020-2021 presented unprecedented challenges due to the COVID-19 pandemic, but it also brought about innovation in how industrial visits were conducted. The School of Management at ITM University, Gwalior, successfully adapted to the situation by organizing virtual industrial visits that allowed students to continue gaining practical insights into real-world business environments.

These visits played a critical role in helping students understand how businesses operate during crises, adapt to new challenges, and thrive through innovation. Although conducted virtually, the visits provided MBA students with valuable knowledge, skills, and networking opportunities, preparing them for future success in an ever-changing business landscape.

Moving forward, it is important to recognize the potential of virtual industrial visits as a complement to traditional in-person visits, ensuring that students have continuous access to industry exposure regardless of external circumstances.

