# University of Mumbai

Website - mu.ac.in Email id - <u>dr.aams@fort.mu.ac.in</u> <u>aams3@mu.ac.in</u>



Academic Authorities, Meetings & Services (AAMS) Room No. 128, M. G. Road, Fort, Mumbai – 400 032. Tel. 022-68320033

Re- accredited with A ++ Grade (CGPA 3.65) by NAAC Category- I University Status awarded by UGC

No. AAMS\_UGS/ICD/2024-25/ 446

Date: 24th March, 2025.

To,

The Director,
Garware Institute of Career Education
and Development,
Vidyanagari
Santacruz (East)
Mumbai – 400 098.

# Sub: M. A (Global Event Management, Marketing & Communication) (Two year) (Sem I & II).

Sir,

With reference to the subject noted above, this is to inform you that the recommendations made by the Advisory Committee & Board of Management of Garware Institute of Career Education & Development at its Meeting held on 4<sup>th</sup> September, 2023 & resolution passed by the Board of Deans at its meeting held on 9<sup>th</sup> August,2023 vide Item No. 9.2 have been accepted by the Academic Council at its meeting held on 1<sup>st</sup> November, 2023 vide Item no. 9.4 (A) 4 (N) and subsequently approved by the Management Council at its meeting held on 5<sup>th</sup> February, 2024 vide Item No. 3 that in accordance therewith, in exercise of the powers conferred upon the Management Council under Section 74(4) of the Maharashtra Public Universities Act, 2016 (Mah. Act No. VI of 2017) the following program with Ordinance for Title of the Program, Eligibility and Regulation numbers for Duration of Program, Intake Capacity, Scheme of Examinations, Standard of Passing and Credit Structure along with syllabus of M.A (Global Event Management, Marketing & Communication) (Sem I & II) (Appendix – 'A') have been introduced and the same have been brought into force with effect from the academic year 2023-24.

The New Ordinances & Regulations as per NEP 2020 is as follows :-

Sr. No	Name of the Programme	Ordinance no. for Title	Ordinance no. for Eligibility	Duration
Α	P.G Diploma in Global Event Management, Marketing & Communication	O.GPA – 7 A	O.GPA – 8 A	
В	M. A (Global Event Management, Marketing & Communication)	O.GPA – 7 B	O.GPA – 8 B	Two year
С	M.A (Global Event Management, Marketing & Communication )	O.GPA - 7C	O.GPA - 8 C	One year

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Date: 24th March, 2025.

: 2:

Regulation Nos							
Duration	R. GPA – 16						
Intake Capacity	R. GPA – 17						
Scheme of examination	R. GPA – 18						
Standard of Passing	R. GPA – 19						
Scheme of examination	R. GPA - 20 A						
	R. GPA - 20 B						

(Dr. Prasad Karande) REGISTRAR

#### A.C/9.4(A)4(N)/01/11/2023 M.C/3/5/2/2024

\*\*\*\*\*\*

Copy forwarded with Compliments for information to:-

- 1) The Chairman, Board of Deans
- 2) The Dean, Faculty of Interdisciplinary Studies,
- 3) The Director, Board of Examinations and Evaluation,
- 4) The Director, Board of Students Development,
- 5) The Director, Department of Information & Communication Technology,
- 6) The Co-ordinator, MKCL.

Cop	y forwarded for information and necessary action to :-
1	The Deputy Registrar, (Admissions, Enrolment, Eligibility and Migration Dept)(AEM), <a href="mailto:dr@eligi.mu.ac.in">dr@eligi.mu.ac.in</a>
2	The Deputy Registrar, Result unit, Vidyanagari drresults@exam.mu.ac.in
3	The Deputy Registrar, Marks and Certificate Unit,. Vidyanagari dr.verification@mu.ac.in
4	The Deputy Registrar, Appointment Unit, Vidyanagari dr.appointment@exam.mu.ac.in
5	The Deputy Registrar, CAP Unit, Vidyanagari <a href="mailto:cap.exam@mu.ac.in">cap.exam@mu.ac.in</a>
6	The Deputy Registrar, College Affiliations & Development Department (CAD), <a href="mailto:deputyregistrar.uni@gmail.com">deputyregistrar.uni@gmail.com</a>
7	The Deputy Registrar, PRO, Fort, (Publication Section), <a href="mailto:Pro@mu.ac.in">Pro@mu.ac.in</a>
8	The Deputy Registrar, Executive Authorities Section (EA) <a href="mailto:eau120@fort.mu.ac.in">eau120@fort.mu.ac.in</a>
	He is requested to treat this as action taken report on the concerned resolution adopted by the Academic Council referred to the above circular.
9	The Deputy Registrar, Research Administration & Promotion Cell (RAPC), <a href="mailto:rape@mu.ac.in">rape@mu.ac.in</a>
10	The Deputy Registrar, Academic Appointments & Quality Assurance (AAQA) dy.registrar.tau.fort.mu.ac.in ar.tau@fort.mu.ac.in
11	The Deputy Registrar, College Teachers Approval Unit (CTA), <a href="mailto:concolsection@gmail.com">concolsection@gmail.com</a>
12	The Deputy Registrars, Finance & Accounts Section, fort draccounts@fort.mu.ac.in
13	The Deputy Registrar, Election Section, Fort drelection@election.mu.ac.in
14	The Assistant Registrar, Administrative Sub-Campus Thane, <a href="mailto:thanesubcampus@mu.ac.in">thanesubcampus@mu.ac.in</a>
15	The Assistant Registrar, School of Engg. & Applied Sciences, Kalyan, ar.seask@mu.ac.in
16	The Assistant Registrar, Ratnagiri Sub-centre, Ratnagiri, ratnagirisubcentar@gmail.com
17	The Director, Centre for Distance and Online Education (CDOE), Vidyanagari, director@idol.mu.ac.in
18	Director, Innovation, Incubation and Linkages, Dr. Sachin Laddha pinkumanno@gmail.com
19	Director, Department of Lifelong Learning and Extension (DLLE),  dlleuniversityofmumbai@gmail.com

Сор	Copy for information :-					
1	P.A to Hon'ble Vice-Chancellor, vice-chancellor@mu.ac.in					
2	P.A to Pro-Vice-Chancellor pvc@fort.mu.ac.in					
3	P.A to Registrar, registrar@fort.mu.ac.in					
4	P.A to all Deans of all Faculties					
5	P.A to Finance & Account Officers, (F & A.O), <a href="mailto:camu@accounts.mu.ac.in">camu@accounts.mu.ac.in</a>					

#### To,

1	The Chairman, Board of Deans
	pvc@fort.mu.ac.in

## 2 Faculty of Humanities,

#### Dean

1. Prof.Anil Singh
Dranilsingh129@gmail.com

#### **Associate Dean**

- 2. Dr.Suchitra Naik Naiksuchitra27@gmail.com
- 3.Prof.Manisha Karne <a href="mkarne@economics.mu.ac.in">mkarne@economics.mu.ac.in</a>

#### Faculty of Commerce & Management,

#### Dean

1. Dr.Kavita Laghate kavitalaghate@jbims.mu.ac.in

#### **Associate Dean**

- 2. Dr.Ravikant Balkrishna Sangurde Ravikant.s.@somaiya.edu
- 3. Prin.Kishori Bhagat <u>kishoribhagat@rediffmail.com</u>

	Faculty of Science & Technology
	Dean 1. Prof. Shivram Garje ssgarje@chem.mu.ac.in
	Associate Dean
	2. Dr. Madhav R. Rajwade  Madhavr64@gmail.com
	3. Prin. Deven Shah sir.deven@gmail.com
	Faculty of Inter-Disciplinary Studies,
	Dean
	1.Dr. Anil K. Singh
	aksingh@trcl.org.in
	Associate Dean
	2.Prin.Chadrashekhar Ashok Chakradeo
	cachakradeo@gmail.com
3	Chairman, Board of Studies,
4	The Director, Board of Examinations and Evaluation,
	dboee@exam.mu.ac.in
5	The Director, Board of Students Development,
J	dsd@mu.ac.in  DSW director@dsw.mu.ac.in
6	The Director, Department of Information & Communication Technology,
	director.dict@mu.ac.in

#### As Per NEP 2020

# University of Mumbai



# Title of the program

- A- P.G. Diploma in Global Event Management, Marketing & Communication
- B- M.A. (Global Event Management, Marketing \( \sum\_{2023-24} \) & Communication) (Two Year)
- C- M.A. (Global Event Management, Marketing & Communication) (One Year) 2027-28

(Garware Institute of Career Education and Development)

**Syllabus for Semester- Semester I and II** 

Ref: GR dated 16th May,2023 for Credit Structure of PG

# UNIVERSITY OF MUMBAI



# (AS PER NEP 2020)

Sr. No.	Heading		Particulars
1	Title of program O: GPA-7 A	A	P.G. Diploma in Global Event Management, Marketing & Communication
	O: <u>GPA -7</u> B	В	M.A. (Global Event Management, Marketing & Communication) (Two Years)
	O: <u>GPA -7</u> C	С	M.A. (Global Event Management, Marketing & Communication) (One Year)
2	Eligibility O: <u>GPA -8</u> A	A	Graduate in any faculty.  OR  Passed Equivalent Academic Level 5.5
	O: <u>GPA -8</u> B	В	1. The candidate who has successfully completed P.G. Diploma in Global Event Management, Marketing & Communication.  2. The candidate whose Post Graduate Diploma credits are 60% equivalent to M.A. Global Event Management, Marketing & Communication & he/she earns minimum 8 Credits from P.G. Diploma in Global Event Management, Marketing & Communication.  3. As per NEP criteria on the basis of RPL-Recognition of Prior Learning, Candidate to be admitted to 2 <sup>nd</sup> Year subject to He/she securing minimum 50% in the 1 <sup>st</sup> Year assessment of MGEMMC & proof of employment of minimum 2 Years.  OR  Passed Equivalent Academic Level 6.0
	O: <u>GPA -8</u> C		Any Graduate with 4 year U.G. Degree (Honours / Honours with Research) Or Equivalent Academic Level 6.0
3	Duration of Program	A	1 Year

	R: <u>GPA -16</u>	В	2 Years			
		С	1 Year			
4	R: <u>GPA -17</u>	60				
	Intake Capacity					
5	R: <u>GPA -18</u>	NE	EP			
	Scheme of Examination	50	% Internal – Continuous Evaluation			
			% External- Semester End Examination			
			ividual Passing in Internal and External umination			
6	Standards of Passing R: <u>GPA -19</u>	50% in each component				
7	Credit Structure R: <u>GPA -20 A</u> R: <u>GPA -20 B</u>	Attached herewith				
8	Semesters	A	Sem I & II			
		В	Sem I, II, III, & IV			
		C	Sem I & II			
9	Program Academic Level	Α	6.0			
		В	6.5			
		C	6.5			
10	Pattern	Sei	mester			
11	Status	Ne	w			
12	To be implemented	A 2023-24				
12	from Academic Year	В				
	Progressively	С	2027-28			

Dr. Keyurkumar M. Nayak, Director,

**UM-GIĆED** 

Prof.(Dr.) Anil Kumar Singh

Dean,

Faculty of Interdisciplinary Studies

#### Preamble

This Program is designed to equip students with the knowledge, skills, and practical experience needed to thrive in the dynamic and exciting field of global event planning and management & marketing. This Program will provide students with the solid groundwork to transform their passion for events into a successful career, be it organizing large-scale conferences, spectacular weddings, or high-profile corporate events.

Throughout this program, the students will delve into the intricacies of event planning, from conceptualization and design to execution and evaluation using a comprehensive curriculum that combines theoretical knowledge with hands-on experiences to ensure that the students develop a well-rounded skill set. The students will learn about event marketing strategies, effective communication techniques, budgeting and financial management, logistical planning, risk assessment, and the use of event technology.

One of the key strengths of the program is the emphasis on practical learning. Real-world experiences are invaluable in preparing for the challenges of the event industry. The students will have numerous opportunities to work on actual events, collaborate with industry professionals, and participate in internships with renowned event management companies. These experiences will not only enhance the students' understanding of event management principles but also help in building a professional network and gain practical skills that are highly sought after in the industry.

The faculty consists of experienced professionals who are passionate about sharing their knowledge and expertise with the students. Additionally, with the help of cultivated strong partnerships with event industry leaders, the student will participate in workshops with guest speakers and industry-specific projects to enrich their learning experience.

The institute is committed to fostering a collaborative and inclusive learning environment where creativity, innovation, and teamwork thrive.

#### 1. Aims & Objectives

- To equip students with the necessary skills and knowledge to plan, organize, and manage successful events.
- To imbibe knowledge on analyzing, marketing, planning and strategies in business administration to its students.
- To foster creativity and innovation among students involves encouraging students to think outside the box, come up with unique event concepts and designs, and explore innovative strategies for event planning and execution.
- To develop professionals who can communicate effectively with clients, vendors, and team members.
- To adhere to ethical standards, maintain high levels of professionalism, and act with integrity and accountability in all aspects of event planning and management.
- To develop students' business acumen and entrepreneurial skills. This includes teaching them about financial management, marketing strategies, contract negotiation, and other business aspects relevant to the event industry.

#### 2. Program Outcomes:

After the successful completion of Program, the students will be able to:

• PO1: Demonstrate a critical understanding of key theoretical concepts underpinning the event industry.

- PO2: Demonstrate a critical understanding of specialized management techniques underpinning the event industry.
- PO3: Engage and communicate clearly with a diverse range of stakeholders associated with event management.
- PO4: Design an event from concept to evaluation utilizing a range of creative and critical analysis skills.
- PO5: Determine appropriate advertising and marketing communications objectives, strategies and tactics that anticipate consumer trends and utilize traditional and new technologies in order to accomplish an organization's marketing communications goals.
- PO6: Evaluate the effectiveness of a marketing communications plan to accomplish an organization's goals.
- PO7: Develop and demonstrate technical and practical knowledge and skills generate through reflective practice, observations or experience in a work context.
- PO8: Analyse complex situations and apply entrepreneurial management solutions.

# SYLLABUS DETAILS - M.A. (Global Event Management, Marketing &

# Communication) (Full Time)

R: <u>GPA -20 A</u>

		Curric	ulum Framewo	ork				
		F	IRST YEAR			1	ı	
Sem. (2 Yr)	Yr) Mandatory Electives		RM	OJT, FP, CEP, CC,	RP .	Cum. Cr.	Degre	
	Overview of Global Events Industry (T) (4 credits)  Designing & Planning Events (T) (4 credits)  Innovative Events Solution (Concept Creation) (T) (4 credits)  Legal Aspects of Business & Events (T)	Human Resource Management & Organisational Behaviour (T) (4 credits)  OR  Economic Analysis for Business Decisions (T) (4 credits)	Research Methodology I (T) (4 credits)					
Sem I Credits	(2 credits)	4	4	0	0	22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Sem II	Meetings, Incentives, Conferences & Exhibitions (T) (4 credits)  Wedding Planning & Management (T) (4 credits)  Event Production I & II (T) (4 credits)  Integrated Marketing Communications (T) (2 credits)	Tourism, Travel & Hospitality Management (T) (4 credits)  OR  Financial Management (T) (4 credits)		OJT: Professional Learning Experience in Event Management (P) (4 Credits)		22		
Credits		4	0	4	0	22	PG Dipl	

R: <u>G</u> 1	'A -20 I	}						
		. 28	8	4	4	0	44	
	Sem III	Corporate Communications (T) (2 Credits)  Experiential Marketing & Immersive Experience (4 credits)  Event Operations & Risk Management (T) (4 credits)  Global Festivals & Social Events (T) (4 credits)	Event Fundraising & Budgeting (T) (4 Credits)  OR  Start Up and New Venture Management (T) (4 Credits)			Research Project - I (P) (4 Credits)		
maduentones	Credits	14	Transportation of the American Contract of the	0	0	4	22	ner and a chain them the first and annual first
	Sem IV	Sustainable Event Management (T) (4 credits)  Global Sports and Mega Events (T) (4 credits)  Event Logistics & Vendor Management (T) (4 credits)	Entrepreneurship Development (T) (4 credits)  OR Indian Ethos & Business Ethics (T) (4 credits)			Research Project - II (P) (6 Credits)		
Level 6.5	Credits	12	4	0	and the commence of the commen	6	22	PG Diploma (After 3 Yr
		26	8	0	0	10	44	UG OR PG Degree after
		54	16	4	4	10	88	4-yr UG)

Dr. Keyurkumar-M. Nayak, Director,

**UM-GICED** 

Prof.(Dr.) Anil Kumar Singh Dean,

Faculty of Interdisciplinary Studies

	Subject Code	Core Subject		Assessment Pattern				Teaching Hours			
	Topics		Course	Internal Marks	External Marks	Total Marks	Theory	Practical Hours	Total Hours	Total Credits	
			Туре	50	50	(CA) 100	Hours				
		Overview of Global Events Industry	Major	50	50	100	60	-	60	4 .	
James		Designing & Planning Events	Major	50	50	100	60	-	60	4	
Sem-I		Innovative Events Solution (Concept Creation)	Major	50	50	100	60	-	60	4	
		Legal Aspects of Business & Events	Major	25	25	50	30	-	30	2	
Andrew Commonwealth and the second se		Human Resource Management & Organisational Behaviour Or Economic Analysis for Business Decisions	Elective	50	50	100	60	-	60	4	
		Research Methodology - I	RM	100		100	- 60	-	120	4	
		Total		325	225	550	330	0	330	22	

	Subject Code Core Subject			Asse	ssment Patt	ern	Teaching Hours			
		Topics	Course Type	Internal Marks	External Marks	Total Marks	Theory Hours	Practical Hours	Total Hours	Total Credits
				50	50	(CA) 100				
		Meetings, Incentives, Conferences & Exhibitions	Major	50	50	100	60		60	4
Sem- II		Wedding Planning & Management	Major	50	50	100	60	•	60	4
Sen		Event Production I & II	Major	50	50	100	60	-	60	4
		Integrated Marketing Communications	Major	25	25	50	30	-	30	` 2
36		Tourism, Travel & Hospitality Management Or Financial Management	Electives	50	50	100	60	- "	60	4
		Professional Learning Experience in Event Management	OJT	100	-	100	-	- 120	120	. 4
		, Total		325	225	550	270	120	390	22

	Subject Code	Core Subject	Asse	Assessment Pattern		Teaching Hours				
	Topics		Course	Internal Marks	External Marks	Total Marks	Theory Hours	Practical	Total	Total
			Туре	50	50	(CA) 100		Hours	Hours	Credits
		Corporate Communications	Major	25	25	50	30	-	30	2
П		Experiential Marketing & Immersive Experience	, Major	50	50	100	60		60	4
Sem-III		Event Operations & Risk Management	Major	50	50	100	60	-	60	4
		Global Festivals & Social Events	Major	50	50	100	60	-	60	. 4
		Event Fundraising & Budgeting Or Start Up and New Venture Management	Elective	50	50	100	60	_	60	4
		Research Project - I	RP	100	-	100	-	120	120	4
		Total		325	225	550	270	120	390	22

	Subject Code			Asse	Assessment Pattern		Teaching Hours			
Sem- IV	I onted		Course	Internal Marks	External Marks	Total Marks	Theory	Practical	Total	Total
			Туре	50	50 (CA)	Hours	Hours		Credits	
		Sustainable Event Management	Major	50	50	100	<sub>,</sub> 60	-	60	4
		Global Sports and Mega Events	Major	50	50	100	60	-	60	4
		Event Logistics & Vendor Management	Major	50	50	100	60	-	60	4
		Entrepreneurship Development Or Indian Ethos & Business Ethics	Elective	50	50	100	60	-	60	4
		Research Project - II	RP	100	-	100	-	180	180	6
		Total		300	200	500	240	180	420	22

# Sem.I

# **Detailed Syllabus**

## SUBJECT-WISE SYLLABUS

# M.A. (Global Event Management, Marketing & Communications) Semester I

# **Overview of Global Events Industry**

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Introduction	12
Module 2	Objective	12
Module 3	Procedure	12
Module 4	Requirements	12
Module 5	The Future of Event Industry	12
	Total	60

#### **Course Objectives:**

- 1. To understand the event management framework of knowledge.
- 2. To get detailed understanding of past, present and future of the event industry.

#### **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Define the procedure and requirements to execute an event successfully.	Remember
Explain the key roles of an event managers	Understand
Examine the event industry with a global perspective	Apply
Establish an understanding about the future of the event industry.	Analyse

#### **Detailed Syllabus**

Module	Module Topics	
IVACGUIC	A OFFICE	No. of Lectures
1111	Introduction	12
	Defining & Understanding the Events, Need & Framework of Events, Typology of Events, Historical Contexts and Precedents, Special Characteristics of Events, Code of Ethics, Size & Scope of Events Market, Determinants & Motivations, Requirement of Event Manager	
2	Objective	12
	Event Objective, Structure of Demand for Events, Fragmentary Nature of Event Business, Various Service Providers / Organizations / Stakeholders, social, economic, political and developmental implications of running events	
3	Procedure	12
	Initial Planning, Visualisation, Monitoring the Budget, Critical Path, Function sheets, Timings, Checklist, Getting everyone on board, assigning tasks, deadlines, Site Selection, Location Requirements, Contracts, Transportation, Guest Arrival, Registrations, Arrival checklist	
4	Requirements	12
	Room Requirements, Staging, Audiovisual, Lighting, Venue and Event Suppliers Checklist, Guest Demographics, The Guest List, Invitations, Food & Beverages Considerations, Entertainment, Photographers, Videographers, Staff, Work permits, Event Risk Assessment	
5	The Future of Event Industry	12
s	Exploring future forms of Event Industry, Virtual Aspects in Event Management. Role of technology in events, Green Events: Exploring future trends & Issues, Industry Perspective of Event	
	future, Scenario for the Future.	

#### Reference Books:

- 1. People & Work in Event & Convention: A Research Perspective, Mixed Sources.
- 2. Events Management, , Glen Bowdin, Johnny Allen, William O'Tolle, Rob Harris, Ian McDonell, 2nd Edition, Routledge
- 3. Events Management: An Introduction, Charles Bladen, James Kennell, Emma Abson, Wilde, Routledge
- 4. Events Management: Principles and Practice, Razaq, Paul Walters, Tahir Rashid, SAG

#### **Designing and Planning of Events**

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Event planning -INTRODUCTION	15
Module 2	Designing Events	15
Module 3	Planning components required to execute an Event	15
Module 4	Subsidiary Aspects of Event Planning	15
	Total	60

#### **Course Objectives**

- 1. To provide a rigorous framework of knowledge and understanding, whereby students will have the opportunity to explore the key aspects and processes of planning an event.
- 2. To understand the process and stages of Event conceptualization, designing & creation.

#### **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Identify the different planning stages of events as required at different levels.	Remember
Discuss the budgets, incomes, expenses and understand the role of sponsorships on events.	Understand
Explain the steps required to plan an event.	Apply
Analyse and evaluate the preliminary planning requirements of an event.	Analysc
Create a draft plan of an event.	Evaluate

Module	Topics	No. of Lectures
1	Event planning -INTRODUCTION	15
	Common Planning for most of the Events, Job of an Event	
	Planner, Defining Goals & Objectives, Financial Goals - ROI,	
	Planning Session - High level Goal Questions, Scheduling,	
	Assigning Roles, Creating Checklists, Outsourcing, Making a	
	Budget, Streamlining Income and Expenses, Sponsorship,	
2	Designing Events	15
	Process phases, Characteristics of a Creative person, External	
	Environment, Creative Techniques & Methods, Introduction	
•	to set design, Study of design styles, types of set design,	
	Materials in Set/Event Design, Construction of Set/Event	
	Design, Story Boarding, Location Hunting, Estimation and Budgeting, Presentation Techniques, Special Effects, Drafting	
	techniques for Set Design, Computer Aided Drafting, Manual	
	Drafting, Software	
	Design Thinking, Visual design tools, Elements-Color, Shape,	
	Texture, Form, Unity/ Harmony, Balance, Scale/ Proportion,	
	Emphasis, Similarity, Contrast; Color-Primary, Secondary &	
	Tertiary colors, Hue, value, intensity and saturation;	
	Emotional response to colors; Color Symbolism, meaning and	
	cultural variations; Composition-Focus, Leading lines, Scale/	
	Hierarchy, Contrast, Repetition, White space, Rule of thirds	
3	Planning components required to execute an Event	15
	Planning Logistics, Selecting Dates & Time, Selecting	
	Destination, Choosing Site, Detailed list of the Requirements of	
	Potential Site, Site Inspection, Outdoor Site, Choosing Talent -	
	Speaker, Lecturer, Instructor, Entertainer, Signing a Contract,	
	Room Design, Registration & Ticket Sales area, Internet access	
	& Wi-Fi, Technical Support	
A	C. L. O. L. A. C. E. A. D. L.	3
4	Subsidiary Aspects of Event Planning Gifts Planning, Know your Audience, Planning Food and	15
	Beverages, Dealing with the Caterer, Alcohol Liability,	
	Marketing & Promotion Planning, Invitations, Website	
	designing, Online Registrations, Role of Social Media,	
	Contracts, Covering your Assets, High Profile Guest	
	Security, Crowd Control, Data Security, Network	
	Protection.	
	Registration Confirmations, Speakers & Entertainers	
	Confirmations, Pre-vent meeting, Transportation needs,	
		i
	contact vendors & suppliers, schedule volunteers, making badges. On the Day:	

- 1. Event Planning & Management, Ruth Dowson & David Bassett, Kogan Page Limited.
- 2. Event Portfolio Planning and Management: A Holistic Approach, Vassilios Ziakas, Routledge
- 3. Event Studies: Theory, research and policy for planned events, Donald Getz, Stephen J. Page
- 4. Event Management: A Professional and Developmental Approach, Greg Damster, Dimitri Tassiopoulos, 2nd Edition
- 5. Special Event Production: the Process, Doug Mathews, 1st Edition, Elsevier Inc.
- 6. Special Event Production: The Resources, Doug Mathews, Elsevier Inc.
- 7. Events Design and Experience, Graham Berridge, Elsevier Inc

#### **Innovative Events Solution (Concept Creation)**

Students are encouraged to come up with their own concept/ ideas of an event. They can pick up any particular area or event as per their area of interest. Student is expected to think of ways of how to ideate an innovative event or how to make an event better through different ways. The concept can be discussed with the mentor for approval. The student need to present the idea in form of a presentation for approval from the faculty.

#### **Course Objectives**

1. To enhance students' knowledge in one particular event.

#### **Course Outcome**

After successful completion of the course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Chart out an event plan.	Apply

#### Legal Aspects of Business & Events

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	The Contract Act, 1872	6
Module 2	Sales of Good Act, 1930	6
Module 3	The Negotiable Instrument Act, 1881	6
Module 4	The Consumer Protection Act, 1986 & The Companies (Amendment) Act, 2015	6
Module 5	Event Permissions & Licenses	6
	Total	30

#### **Course Objectives**

- 1. To understand thoroughly the policies, permissions and laws required in the event industry.
- 2. To expose the students to the objects & broad framework of legislative enactments within which business operates.

#### **Course Outcome**

After successfully completion of the course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Define essential elements of a contract.	Remember
Describe the importance of law and legal institutions in business	Understand
Illustrate various permissions required to conduct an event.	Apply
Write analyses of legal issues that may arise in business environment.	Analyse
Appreciate the importance of law and legal institutions in business and events.	Evaluate

Module	Topics	No. of
		Lectures
1	The Contract Act, 1872	6
	Essential Elements of Valid Contract, Essential elements of Valid	
	Contracts, Contracts of Indemnity & Guarantee, Contingent	
*	Contract, Quasi Contract, Discharge of contract, Breach of	
	contract-Meaning & remedies, Agency - Creation of Agency -	
	Agent and Principal (Relationship/rights), Types of agency.	***************************************
2	Sale of Goods Act, 1930	6
	Contract of sale of goods, Conditions & warranties, Transfer of property or ownership, Performance of the Contract of Sale, Rights: of unpaid seller, Sale by Auction	
3	The Negotiable Instrument Act, 1881	6
	Negotiable Instruments – Meaning, Characteristics, Types. Parties, Holder and holder in due course, Negotiation and Types of Endorsements, Dishonor of Negotiable Instrument – Noting and Protest.	-
4	The Consumer Protection Act, 1986 & The Companies	6
	(Amendment) Act, 2015	
	Company – Definition, Meaning, Features and Types, One Person	
	Company, Incorporation of Company - Memorandum of	
	Association (MOA), Articles of Association (AOA), Share capital	
	& Debentures, Acceptance of deposits, Appointment of director	
	including woman Director.	
	Unfair & Restrictive Trade Practices, Dispute Redressal Forums –	
	District, State & National Forum, Composition, Jurisdiction,	
	Powers, Appellate Authority. Information Technology Act, 2000, Digital Signature, Electronic Governance, Electronic Records E –	

	Contracts, E – Business models, E – Commerce & Security, Cyber Crimes. Intellectual Property Laws – Understanding of concepts of patents, copyrights, trademarks and designs.	
5	Event Permissions & Licenses.	6
•	Permissions required for holding an event, general details, police permission, traffic police, ambulance, fire brigade, municipal corporation, Indian Performing Rights Society (IPRS) 208, Phonographic Performance License (PPL) Entertainment Tax, Permissions for Open Ground Events, auditorium show, some events attract entertainment tax, some don't, general, the be Acts of all these laws can be obtained from, Permissions/Law for using animals, Approvals for Fire Usage, Insurance Surface, Sea and Air Transport Laws in relation to carriage of passengers.  Legal and regulatory framework in tourism and travel.	

- 1. Legal Aspects of Business, Ravinder Kumar
- 2. Business Laws, S. D. Geet
- 3. Business Laws, S.S. Gulshan
- 4. Legal Aspects of Business, Akhileshwar Pathak

#### Human Resource Management & Organisational Behaviour

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Introduction	12
Module 2	Job Design & Analysis	12
Module 3	Performance Appraisal & Career Planning	12
Module 4	Participative management & Industrial Relations	12
Module 5	Concept & Theory of OB	12
	Total	60

# **Course Objectives**

- 1. To enable the students to understand the HR Management and system at various levels.
- 2. To enable the students to integrate the understanding of various HR concepts along with the domain concept in order to take correct decisions.

## **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Describe the functions of human resource management.	Remember
Understand the complexities associated with management of human resources in the organizations	
and integrate the learning in handling these complexities.	Understand
Examine current issues, trends, practices and processes in human resource	
management.	Apply
Outline the compensation strategies of an organization	Analyse
Interpret the sample job descriptions and job specifications for contemporary entry level roles in real world organizations.	Evaluate
Design and formulate various HRM process such as Recruitment, Selection, Training and Development	Create

Module	Topics	No. of
		Lectures
1	Introduction	12
	Introduction to HRM Definition, features, scope/Functions of HRM. Evolution of HRM/ Trends in HRM Difference between HRM and PM Challenges Before the HR Manager Role of the HR manager Traits/Characteristics of the workforce, Personnel Philosophy Personnel Manual Human Resource Planning: Definition of HRP Process of HRP along with brief coverage of personnel demand and supply Forecasting techniques Factors affecting HRP HRIS VRS, outsourcing, pink slip/termination/ retrenchment/downsizing/ separation Contracting and	
2	subcontracting Promotions and transfers.  Job Design & Analysis	12
	Job analysis, Job Design and Job evaluation Job analysis- definition, method of collecting job data, merits and demerits/limitations Job design definition, factors affecting job design, approaches to job design Job evaluation- definition, methods of job evaluation, process of job evaluation Recruitment, selection and Induction: Recruitment-Definition, sources of recruitment, merits and demerits Selection-definition process of selection, types of selection tests, types of interviews Induction/orientation- definition, methods, process Placement Training and Development Definition if training and development Methods of training Managers Process/ Procedure of conducting training programs How to evaluate effectiveness of training program Advantages of T & D	
3	Performance Appraisal & Career Planning  Performance Appraisal — Definition, Methods of appraisal for managers  — traditional and modern, Process/procedure of conducting performance	12
	appraisal, Advantages of performance appraisal, Limitations of performance appraisal Compensation management, Definition of	1012

	compensation Components of salary/ salary slip Fringe benefits-definition and types Performance linked incentives/incentives definition, advantages and disadvantages. Career planning and Development, Definition of career planning and career development Process/procedure Career stages/career life cycle and how to handle personnel at each stage Essentials to make career planning successful Career counseling Employee Retention techniques Succession planning	
4	Participative management & Industrial Relations	12
	Definition of participative management, Levels of participation, Trends in Participative management, Factors important for effective participative management, Forms of participation, Participation through quality circles, Empowered teams Industrial relations, Definition of industrial relations, Features of industrial relations, Importance of industrial relations, Approaches to industrial relations, Parties to industrial relations, Trade Unions, Definition of a trade union, Features of a trade union, Trade Union movement in India, Trends in TU.	
5	Concept & Theory of OB	12
	Concept and nature of Organizational behaviour; Contributing disciplines to the field of O.B.; O.B. Models; Need to understand human behaviour; Challenges and Opportunities.	

- 1. "Human Resource Management" by Gary Dessler
- 2. "Organizational Behavior" by Stephen P. Robbins and Timothy A. Judge
- 3. "Human Resource Management: Theory and Practice" by John Bratton and Jeffrey Gold
- 4. "Managing Human Resources" by Luis R. Gomez-Mejia, David B. Balkin, and Robert L. Cardy
- 5. "Organizational Behavior: Improving Performance and Commitment in the Workplace" by Jason Colquitt, Jeffery LePine, and Michael Wesson

#### **Economic Analysis for Business Decisions**

## Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Managerial Economics	12
Module 2	Utility and Demand Analysis	12
Module 3	Supply and Market Equilibrium	12
Module 4	Revenue Analysis and Pricing Policies	12
Module 5	Consumption Function and Investment Function	12
	Tota	al 60

# **Course Objectives**

- 1. To gain an understanding of core economic principles and how they apply to a wide range of real-world issues.
- 2. To make student understand the demand and supply analysis in business applications.

# **Course Outcome**

After successful completion of this course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Identify the various issues in an economics context and demonstrate their significance from the perspective of business decision making.	Remember
Explain the key terms in micro-economics, from a managerial perspective	Understand
Examine the inter-relationships between various facets of micro-economics from the	Onderstand
perspective of a consumer, firm, industry, market, competition and business cycles.	Apply
Analyze the demand and supply conditions and assess the position of a company	Analyse
Design competition strategies including costing, pricing and market environment according to the nature of product.	Evaluate

Module	Topics	No. of Lectures
1	Managerial Economics	12
	Concept of Economy, Economics, Microeconomics, Macroeconomics. Nature and Scope of Managerial Economics, Managerial Economics and decision-making. Concept of Firm, Market, Objectives of Firm: Profit Maximization Model, Economist Theory of the Firm, Cyert and March's Behavior Theory, Marris' Growth Maximisation Model, Baumol's Static and Dynamic Models, Williamson's Managerial Discretionary Theory.	12
2	Utility and Demand Analysis	12
	Utility – Meaning, Utility analysis, Measurement of utility, Law of diminishing marginal utility, Indifference curve, Consumer's equilibrium - Budget line and Consumer surplus. Demand - Concept of Demand, Types of Demand, Determinants of Demand, Law of Demand, Elasticity of Demand, Exceptions to Law of Demand. Uses of the concept of elasticity. Forecasting: Introduction, Meaning and Forecasting, Level of Demand Forecasting, Criteria for Good Demand Forecasting, Methods of Demand Forecasting, Survey Methods, Statistical Methods, Qualitative Methods,	

	Demand Forecasting for New Products. (Demand Forecasting methods - Conceptual treatment only numericals not expected)	
3	Supply and Market Equilibrium	12
	Introduction, Meaning of Supply and Law of Supply, Exceptions to the Law of Supply, Changes or Shifts in Supply. Elasticity of supply, Factors Determining Elasticity of Supply, Practical Importance, Market Equilibrium and Changes in Market Equilibrium. Production Analysis: Introduction, Meaning of Production and Production Function, Cost of Production. Cost Analysis: Private costs and Social Costs, Accounting Costs and Economic costs, Short run and Long Run costs, Economies of scale, Cost-Output Relationship - Cost Function, Cost-Output Relationships in the Short Run, and Cost-Output	
75+	Relationships in the Long Run.	
4	Revenue Analysis and Pricing Policies	12
	Introduction, Revenue: Meaning and Types, Relationship between Revenues and Price Elasticity of Demand, Pricing Policies, Objectives of Pricing Policies, Cost plus pricing. Marginal cost pricing. Cyclical pricing. Penetration Pricing. Price Leadership, Price Skimming. Transfer pricing. Price Determination under Perfect Competition- Introduction, Market and Market Structure, Perfect Competition, Price-Output Determination under Perfect Competition, Short-run Industry Equilibrium under Perfect Competition, Long-run Firm Equilibrium under Perfect Competition, Long-run Firm Equilibrium under Perfect Competition. Pricing Under Imperfect Competition- Introduction, Monopoly, Price Discrimination under Monopoly, Bilateral Monopoly, Monopolistic Competition, Oligopoly, Collusive Oligopoly and Price Leadership, Pricing Power, Duopoly, Industry Analysis. Profit Policy: Break Even analysis. Profit Forecasting. Need for Government Intervention in Markets. Price Controls. Support Price. Preventions and Control of Monopolies. System of Dual Price.	
5	Consumption Function and Investment Function	12
	Introduction, Consumption Function, Investment Function, Marginal efficiency of capital and business expectations, Multiplier, Accelerator. Business Cycle: Introduction, Meaning and Features, Theories of Business Cycles, Measures to Control Business Cycles, Business Cycles and Business Decisions.	

- 1. Managerial Economics, Homas and Maurice, Tata McGraw Hill
- 2. Managerial Economics Analysis, Problems and Cases, P.L. Mehta, Sultan Chand Sons, New Delhi.
- 3. Managerial Economics, Varshney and Maheshwari, Sultan Chand and Sons, New Delhi.
- 4. Managerial Economics, D.M.Mithani
- 5. Managerial Economics, Joel Dean, Prentice Hall, USA.
- 6. Managerial Economics by H L Ahuja, S Chand & Co. New Delhi.

# Research Methodology - I

# **Detailed Syllabus**

Sr. No.	Modules	No. of lectures
Module 1	Introduction	15
Module 2	Data Collection & Processing	15
Module 3	Data Analysis and Interpretation	15
Module 4	Techniques in Report Writing	15
	Total	60

# Course Objectives

To understand concepts and applications of research methods.

#### **Course Outcome**

After successful completion of the course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Memorize the definition of research problems and identify the process for research management problem	Remember
Identify the purpose, usage, description of basic and applied research	Understand
Relate the methods and tools used for quantitative and qualitative kind of research.	Apply

Module	Topics	No. of Lectures
1	Introduction	15
	Meaning and Objectives of Research	
	2 Types of Research – (a) Pure, Basic and Fundamental (b)	
	Applied (c) Empirical (d) Scientific & Social (e) Historical (f)	
	Exploratory (g) Descriptive (h) Causal	
	3. Concepts in Research: Variables, Qualitative and Quantitative	
	Research	
	4. Stages in Research Process	
	5. Characteristics of Good Research	
	6. Hypothesis - Meaning, Nature, Significance, Types of	
	Hypothesis, Sources	
	7. Research Design - Meaning, Definition, Need and	
	Importance, Steps in Research Design, Essentials of a Good	
	Research Design, Areas/Scope of Research Design and Types -	
	Descriptive, Exploratory and Causal	,
-0	8. Sampling – (a) Meaning of Sample and Sampling, (b)	•
	Methods of Sampling - (i) Non Probability Sampling -	
	Convenient, Judgement, Quota, Snow ball (ii) Probability -	
	Simple Random, Stratified, Cluster, Multi Stage.	
2	Data Collection & Processing	15
	1. Types of Data and Sources - Primary and Secondary Data	
	Sources	
AND THE PROPERTY OF THE PROPER	2. Methods of collection of primary data	
	(a) Observation - (i) structured and unstructured, (ii) disguised	
	and undisguised, (iii) mechanical observations (use of gadgets)	
	(b) Experimental - (i) Field, (ii) Laboratory	

(c) Interview – (i) Personal Interview, (ii) focused group, (iii) in depth interviews – Method (d) Survey – Telephonic survey, Mail, E-mail, Internet survey, Social Media, and Media Listening (e) Survey Instrument – (i) Questionnaire designing, (ii) Types of questions – (a) structured/ close ended and (b) unstructured/ open ended, (c) Dicotomous, (d) Multiple Choice Questions (f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation 15 (a) Processing of data – i) Editing - field and office editing, ii) coding – meaning and essentials, iii) tabulation – note (b) Analysis of data- Meaning, Purpose, types. (c) Interpretation of data- Essentials, importance and Significance of processing data (d) Multivariate analysis – concept only (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research Plagiarism	ı ı	•	
(d) Survey – Telephonic survey, Mail, E-mail, Internet survey, Social Media, and Media Listening  (e) Survey Instrument – (i) Questionnaire designing, (ii) Types of questions – (a) structured/ close ended and (b) unstructured/ open ended, (c) Dicotomous, (d) Multiple Choice Questions (f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation  15  (a) Processing of data – i) Editing - field and office editing, ii) coding – meaning and essentials, iii) tabulation – note (b) Analysis of data- Meaning, Purpose, types. (c) Interpretation of data- Essentials, importance and Significance of processing data (d) Multivariate analysis – concept only (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		(c) Interview – (i) Personal Interview, (ii) focused group, (iii)	
Social Media, and Media Listening  (e) Survey Instrument – (i) Questionnaire designing, (ii) Types of questions – (a) structured/ close ended and (b) unstructured/ open ended, (c) Dicotomous, (d) Multiple Choice Questions  (f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation  15  (a) Processing of data – i) Editing - field and office editing, ii) coding – meaning and essentials, iii) tabulation – note  (b) Analysis of data- Meaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research  Objectivity, Confidentiality and Anonymity in Research		in depth interviews - Method	
(e) Survey Instrument — (i) Questionnaire designing, (ii) Types of questions — (a) structured/ close ended and (b) unstructured/ open ended, (c) Dicotomous, (d) Multiple Choice Questions (f) Scaling techniques — (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation  15  (a) Processing of data — i) Editing — field and office editing, ii) coding — meaning and essentials, iii) tabulation — note (b) Analysis of data— Meaning, Purpose, types. (c) Interpretation of data— Essentials, importance and Significance of processing data (d) Multivariate analysis — concept only (e) Testing of hypothesis — concept and problems — (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing — (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		(d) Survey - Telephonic survey, Mail, E-mail, Internet survey,	
of questions — (a) structured/ close ended and (b) unstructured/ open ended, (c) Dicotomous, (d) Multiple Choice Questions (f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation  (a) Processing of data — i) Editing - field and office editing, ii) coding — meaning and essentials, iii) tabulation — note (b) Analysis of data- Meaning, Purpose, types. (c) Interpretation of data- Essentials, importance and Significance of processing data (d) Multivariate analysis — concept only (e) Testing of hypothesis — concept and problems — (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing — (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		Social Media, and Media Listening	
open ended, (c) Dicotomous, (d) Multiple Choice Questions  (f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation  (a) Processing of data - i) Editing - field and office editing, ii) coding - meaning and essentials, iii) tabulation - note  (b) Analysis of data- Meaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and Significance of processing data  (d) Multivariate analysis - concept only  (e) Testing of hypothesis - concept and problems - (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing - (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research  Objectivity, Confidentiality and Anonymity in Research		(e) Survey Instrument – (i) Questionnaire designing, (ii) Types	
(f) Scaling techniques - (i) Likert scale, (ii) Semantic Differential scale  3 Data Analysis and Interpretation 15  (a) Processing of data - i) Editing - field and office editing, ii) coding - meaning and essentials, iii) tabulation - note (b) Analysis of data- Meaning, Purpose, types. (c) Interpretation of data- Essentials, importance and Significance of processing data (d) Multivariate analysis - concept only (e) Testing of hypothesis - concept and problems - (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing 15  Report Writing - (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		of questions – (a) structured/ close ended and (b) unstructured/	
Differential scale  3 Data Analysis and Interpretation 15  (a) Processing of data – i) Editing - field and office editing, ii) coding – meaning and essentials, iii) tabulation – note (b) Analysis of data- Mcaning, Purpose, types. (c) Interpretation of data- Essentials, importance and Significance of processing data (d) Multivariate analysis – concept only (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing 15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		open ended, (c) Dicotomous, (d) Multiple Choice Questions	
3 Data Analysis and Interpretation  (a) Processing of data – i) Editing - field and office editing, ii)  coding – meaning and essentials, iii) tabulation – note  (b) Analysis of data- Meaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and  Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square  test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports,  Essential of a Good Report, Content of Report, Steps in writing  a Report, Types of Reports, Footnotes and Bibliography  Ethics and Research  Objectivity, Confidentiality and Anonymity in Research			
(a) Processing of data – i) Editing - field and office editing, ii)  coding – meaning and essentials, iii) tabulation – note  (b) Analysis of data- Mcaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and  Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square  test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing – (i) Meaning, Importance, Functions of Reports,  Essential of a Good Report, Content of Report, Steps in writing  a Report, Types of Reports, Footnotes and Bibliography  Ethics and Research  Objectivity, Confidentiality and Anonymity in Research		scale	
coding – meaning and essentials, iii) tabulation – note  (b) Analysis of data- Meaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research	3	Data Analysis and Interpretation	15
(b) Analysis of data- Meaning, Purpose, types.  (c) Interpretation of data- Essentials, importance and Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research  Objectivity, Confidentiality and Anonymity in Research		(a) Processing of data – i) Editing - field and office editing, ii)	
(c) Interpretation of data- Essentials, importance and Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		coding – meaning and essentials, iii) tabulation – note	
Significance of processing data  (d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		(b) Analysis of data- Meaning, Purpose, types.	
(d) Multivariate analysis – concept only  (e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  15  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		(c) Interpretation of data- Essentials, importance and	
(e) Testing of hypothesis – concept and problems – (i) chi square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing  Report Writing – (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		Significance of processing data	
square test, (ii) Z and t-test (for large and small sample)  4 Techniques in Report Writing 15  Report Writing — (i) Meaning, Importance, Functions of Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research		(d) Multivariate analysis – concept only	
4 Techniques in Report Writing  Report Writing — (i) Meaning, Importance, Functions of Reports,  Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography  Ethics and Research  Objectivity, Confidentiality and Anonymity in Research			
Report Writing – (i) Meaning, Importance, Functions of Reports,  Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research  Objectivity, Confidentiality and Anonymity in Research		test, (ii) Z and t-test (for large and small sample)	
Reports, Essential of a Good Report, Content of Report, Steps in writing a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research	4	Techniques in Report Writing	15
a Report, Types of Reports, Footnotes and Bibliography Ethics and Research Objectivity, Confidentiality and Anonymity in Research			
Ethics and Research Objectivity, Confidentiality and Anonymity in Research		Essential of a Good Report, Content of Report, Steps in writing	
Objectivity, Confidentiality and Anonymity in Research		a Report, Types of Reports, Footnotes and Bibliography	
		Ethics and Research	
Plagiarism		Objectivity, Confidentiality and Anonymity in Research	
		Plagiarism	

- 1. C R Kothari, Vishwa Prakashan , Research methodology,2002
- 2. Donald R. Cooper & Pamela s Schindler Business research methods., TMH/9e/2007
- 3. Naresh K Malhotra, Marketing research, Pearson Education /PHI/5e/2007
- 4 .SL Guptah and Hetesh Guptha, Business research method

# Sem.II

# Syllabus of Courses of

# M.A. (Global Event Management, Marketing & Communications)

## Semester II

## Meetings, Incentives, Conferences & Exhibitions

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Introduction	12
Module 2	Exhibition Management	. 12
Module 3	Conference Management	12
Module 4	Corporate Events	12
Module 5	Designing MICE Events	12
	Total	60

#### **Course Objectives**

1. To understand how to manage MICE Events

#### **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Identify and define Special events.	Remember
Explain the responsibilities of Exhibition organizer, corporate event organizer, conference management company.	Understand
Write the different requirements of a MICE event.	Apply
Distinguish between MICE and other types of events	Analyse
Assess the designing of MICE events.	Evaluate
Plan and design a MICE event.	Create

**Detailed Syllabus** 

Module	Topics	No. of Lectures
1	Introduction	12
	Special events – what are special events? Reasons for special events? Categories of special events, The players in special events, Tips for producing special events. MICE – Meaning, Industry, Important statistics, India as MICE Destination, MICE Services, Types of MICE Services India offers	
2	Exhibition Management	12
	Exhibitions Industry, requirement of exhibitions, Job Responsibilities of exhibition organizer, exhibition arrangements, exhibition budgeting, Understanding exhibition Customer, Understanding exhibition Flow, exhibition safety, Creating Blueprint, Designing exhibition Plan,	
3	Conference Management	12
	Conference management Industry, Planning conference, Job Responsibilities of conference management company, congruence arrangements, budgeting, Live Show Flow, Creating Blueprint,	
4	Corporate Events	12
	Corporate Events, planning corporate events, Job Responsibilities of corporate event organizer, arrangements, budgeting, Understanding Customer, Understanding Flow, safety, Creating Blueprint,	
5	Designing MICE Events	12
-	Designing Plan, Understanding entertainment requirements, Celebrity management in MICE. Understanding need of entertainment in MICE Understanding technical requirements.	

#### Reference Books:

1. Meetings, Expositions, Events and Conventions by George G. Fenich

## Wedding Planning & Management

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Wedding Industry	12
Module 2	Aspects of Wedding Planning	12
Module 3	Workflow	12
Module 4	Destination Weddings	12
Module 5	Client & Vendor Relations	12
	. Total	60

#### **Course Objectives:**

- 1. To understand and analyze the wedding industry as a business and the special needs and pre-requisites required to give the best client experience.
- 2. To understand the role of a wedding planner.

#### **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
List down the different rituals and culture and planning wedding accordingly	Remember
Describe different wedding traditions and customs.	Understand
Determine all logistical and creative elements involved in organizing a wedding.	Apply
Work out and negotiate for best deals on F&B, venue, printing, floral etc.	Analyse
Plan the wedding and the ceremony.	Evaluate

Module	Topics	No. of Lectures
1	Wedding Industry	12
	About Wedding Industry, Why Wedding Planner Required, Job Responsibilities of Wedding Planner, Skills required for wedding planner, Career as wedding Planner. Wedding arrangements, budgeting	
2	Aspects of Wedding Planning:	12
	Understanding Rituals and Customer, Understanding Wedding Flow, Creating Blueprint, Designing Wedding Plan, Understanding entertainment requirements, Celebrity management in wedding, Wedding workflow, Points to note down, Date & Time of Wedding ceremonies, Venue address and	

	venue no's	
3	Workflow:	12
	Cost of Travelling, different modes of travelling, catering services checklist for wedding, wedding checklist, creating paperwork according to wedding, Crew requirement for wedding, crew work distribution, briefing of crew members, setting goals for crew heads, execution of the wedding flow, final inspection of according to process	
4	Destination Weddings	12
	Tourism & Destination Weddings, Tourism in Destination weddings, Transportation, Wedding sites, The Wedding Summary	
5	Client & Vendor Relations	12
	Initial Screening, Contracts, Competitions. Evaluation, Building Vendor Relations, Obligation & Ethics.	

- 1. Wedding Planning & Management, Maggie Daniels & Carrie Loveless, Elsevier
- 2. Wedding Planning & Management, Second Edition, Maggie Daniels & Carrie Loveless, Elsevier

#### **Event Production I & II**

#### Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Introduction to Light & Sound	10
Module 2	Fundamentals of Lighting System	10
Module 3	Fundamentals of Sound System	10
Module 4	Considerations for Event Set Up	10
Module 5	Stage/Set Design & Special Effects	10
Module 6	Venue Management	10
	Total	60

#### **Course Objectives**

- 1. To understand the function and importance of sound and light on events.
- 2. To understand fundamentals of lighting and sound system used in events.

# **Course Outcome**

After successful completion of the course the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Identify the venue and according using different types of lights and sound.	Remember
Illustrate the objectives of event lighting.	Understand
Determine the different Sound aspects and the techniques involved in its application.	Apply
Appraise the importance of sound and light to enhance the mood and improve the guest experience.	Analyse
Create a production schedule that outlines the elements of sound and light for the event.	Evaluate

# **Detailed Syllabus**

Module	Topics	No. of Lectures
1	Introduction to Light & Sound	10
	What is light, Functions of Lighting, Illuminance & Luminance-Five Metrics, Introduction to Sound, Acoustic Theory & its application	
2	Fundamentals of Lighting System	10
	Objective of Lighting, Qualities, Event Light Designing, Lighting Instruments, Lighting Control, Light Setup & Operations, Risk & Safety in event	-
3	Fundamentals of Sound System	10
,	Uses of audio system, Main audio system groups & their Components, Signal Flow & Equipment Location, Pre Event Sound Check & System Operations.	
4	Considerations for Event Set Up	10
	Event Set up, Visual Presentation, Visual Sources, Projection, Display Equipment, Equipments Setup & Operations.	
5	Stage/Set Design & Special Effects	10
	Style of Stage, Types & Construction Of stage, Placement & Sizing of stages, Stage Draping, Stage Sets & Set Design, Design Process & Criteria, Set Construction & Installation.	
6	Venue Management	10
	Venue - Introduction to Venue - Types of Venues - On Site & Samp; Off Site - Anatomy of a Venue - Site Surveys - Common Venue Oversights- Selecting a Venue/Site - Site Constraints & Samp; Opportunities, Checklist for Events at alternative Venues, Sample Event Venue Requirements Form, Event Site Map - Floor Plans - Guidelines for use of Event Signage	

	Venue Requirements, - Venue and Event Supplier Checklist	
1 11 1 11 1 11 11	··-	

### **Reference Books:**

- 1. Stage Lighting: Design Application & More, Richard Dunham, Focal Press Books.
- 2. Stage Lighting: The Fundamentals, Second Edition, Richard Dunham, Focal Press Books.
- 3. Stage Lighting- The Technicians Guide, Skip Mort, Bloomsbury.
- 4. Special Event Production: The Resources, First Edition, Doug Mathews, Elsevier Inc.

# **Integrated Marketing Communications**

### Modules at a Glance

Sr. No.	Modules .	No. of lectures
Module 1	Integrated Marketing Communication	6
Module 2	Advertising Part 1	6
Module 3	Advertising Part II	6
Module 4	Sales Promotion	6
Module 5	Public Relations, Publicity and Corporate Advertising	6
	Total	30

### **Course Objectives**

- 1. To understand the concepts and function areas of Integrated Marketing Communications.
- 2. To understand when and how to use various functions of IMC such as sales promotion and personal selling.

### **Course Outcome**

After successful completion of the course, the learner will be able to:

Describe the IMC mix and the IMC planning process	Remember
Restate the role of integrated marketing communications in building brand identity, brand equity, and customer franchise	Understand
Demonstrate good understanding of traditional and non traditional marketing communication tools.	Apply
Devise a sales promotion campaign and Choose the avenues for Public Relations, Publicity and Corporate Advertising for a consumer and a business-to-business	
product.	Analyse
Demonstrate good understanding of traditional and non traditional marketing	, ,
communication tools.	Apply
Prepare an IMC plan.	Create

**Detailed Syllabus** 

	Detailed Syllabus	
Module	Topics	No. of Lectures
1	Integrated Marketing Communications	6
•	Integrated Marketing Communication, Evolution of Integrated Marketing Communication, Role of IMC in creating brand identity, brand equity, and customer franchise, Communication Process, Promotional Mix: Tools for IMC, The IMC Planning Process, Global IMC. The Value of IMC plans – information technology, changes in channel power, increase in competition, brand parity, integration of information, decline in the effectiveness of mass-media advertising.	
2	Advertising Part 1	6
	<ul> <li>(a) Definition, History, Roles and Functions of Advertising, Types of Advertising, Steps in Development of Advertisement.</li> <li>(b) Advertising Design: Appeals, Message Strategies &amp; Execution Framework: Advertising Design, Advertising Theory, Types of Advertising Appeals, Structure of an Advertisement, Message Strategies, Cognitive strategies, Execution Strategies, Creating an Advertising, Advertising Effectiveness.</li> <li>(c) Copywriting: Meaning and Definition of Copywriting, The Copywriting, Topywriting, Topywriting, Topywriting, Topywriting, Topywriting, Topywriting, Topywriting, Topywriting, Writing for the Web, Tips for</li> </ul>	
3	writing good web content.  Advertising Part II	
	<ul> <li>(a) Media Planning and Strategies: Growth and Importance of Media, Meaning and Role of Media Planning, Media Plan, Market Analysis, Media Objectives, Developing and Implementing Media Strategies, Evaluating the effectiveness.</li> <li>(b) Print Media and Outdoor media: Characteristics of the press, Basic media concepts, Newspapers, Magazines, Factors to consider for magazine advertising, Packaging, Out-of-home Advertising, Directory Advertising.</li> <li>(c) Broadcast and Internet Media: Meaning of Broadcast Media, Radio as Medium, Television as Medium, Internet Advertising, Email Advertising.</li> </ul>	6
4	Sales Promotion	6
	Scope and Role of Sales Promotion, Growth of Sales Promotion, Consumer Oriented Sales Promotion, Techniques in Sales Promotion, Trade Oriented Sales Promotion, Coordinating sales promotion and advertising; Sales promotion abuse; Personal selling.	
5	Public Relations, Publicity and Corporate Advertising	6
	Definition of Public Relations, Publicity and Corporate Advertising; Difference between public relations and advertising, Functions of Public Relations; Creating positive image building activities; Preventing or reducing image damage; Sponsorship and Event marketing; Role of internet in Public Relations, Publicity, Advantages and Disadvantages of Publicity.	

# Reference Books:

- 1. Integrated Marketing Communication, Tom Duncan, McGraw-Hill
- 2. Integrated Marketing Communication: Trends and Innovations, Shridha Jain, Global India Publications
- 3. IMC, The Next Generation, Don Schultz and Heidi Schultz, Tata McGraw Hill, New Delhi.

# Tourism, Travel & Hospitality Management

# Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Introduction	12
Module 2	Travel Management	12
Module 3	Tour Planning	12
Module 4	Tourism Management	12
Module 5	Eco Tourism	12
	Total	60

# **Course Objectives**

- 1. To understand the management of Tourism & travel sector with respect to event industry
- 2. To understand the role and functions of International agencies in hospitality industry.

### **Course Outcome**

After successful completion of the course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Define the various components of the Tourism Industry & Types of Tourism	Remember
Explain the basic operations of a Travel Agency & tour conduction	Understand
Demonstrate theoretical knowledge to design various tour packages & work on costing for the packages	Apply
Analyze changing trends in Travel & Transport industry- Domestic & International	Analyse
Build new concepts of Ecotourism according to customer requirements	Evaluate

**Detailed Syllabus** 

Module	Topics	No. of Lectures
1	Introduction	12
	Tourism Definitions and Concepts, Components of tourism, Geographic components of tourism, Types of Tourists, Visitor, Traveler, and Excursionist, Differentiation Tourism, Recreation and leisure, adventure tourism, their inter-relationships, Tourism organization / Institutions, Role and functions of International agencies in Hospitality industry.	
2	Travel Management	12
	Travel Agency and Tour Operation Business, Functions of Travel Agency, Setting up a full-fledged Travel Agency - Sources of Income of a travel agency, Diversification of Business, Travel and Health Insurance, Forex, Cargo & MICE, Documentation, IATA Accreditation, Recognition from Government.	

3	Tour Planning	12
	Tour Packaging & Costing, Importance of Tour, Packaging,	
	Classifications of Tour Packages, Components of Package Tours,	
	Concept of costing, Types of costs, Components of tour cost,	
	Preparation of cost sheet, Tour pricing, Calculation of tour price,	ā
	Pricing strategies	
4	Tourism Management	12
	Tourism infrastructure, Tourism organizations, Travel motivators,	
	Leisure or holiday Tourism, Visiting friends and Relatives (VFR),	
	Cultural Tourism, Adventure Tourism, Sports Tourism, Religious	
	Tourism, Business Tourism, Medical Tourism, Alternative Forms	
	of tourism-Tourism Products and types	
5	Eco Tourism	12
	Evolution, Principles, Trends and Functions of Ecotourism,	
	Themes, Eco-tel and Eco resorts, Fundamentals of Ecology- Basic	
	Laws & ideas in Ecology, Function and Management Ecosystem,	
	Biodiversity and its Conservation, Pollution, Ecological	
	FootPrints, Mass Tourism Vs Ecotourism, Typology of Eco-	
	tourists, Ecotourism Activities & Impacts, Western and Eastern	
	Views of Ecotourism	

### **Reference Books:**

- 1. Foster Dennis L., The Business Of Travel Agency Operations and Administration (1993)Macmillan/ McGraw, Singapore
- 2. Tourism Operations and Management, Sunetra Roday, Archana Biwal & Vandana Joshi

# Financial Management

# Modules at a Glance

Sr. No.	Modules	No. of lectures
Module 1	Business Finance	12
Module 2	Techniques of Financial Statement Analysis	12
Module 3	Working Capital Management	12
Module 4	Capital Structure	12
Module 5	Capital Budgeting	12
	Total	60

# **Course Objectives**

- 1. To understand the basic concepts of business finance.
- 2. To help and understand how to manage budgets

### **Course Outcome**

After the successful completion of this course, the learner will be able to:

Learning Outcomes	Blooms Taxonomy Level
Describe the basic concepts related to Financial Management, Various techniques of Financial Statement Analysis, Working Capital, Capital Structure, Leverages and Capital Budgeting.	Remember
Demonstrate an understanding of the overall role and importance of the finance function.	Understand
Compute all the required calculations through relevant numerical problems.	Apply
Analyze the situation and comment on financial position of the firm	Analyse
Evaluate impact of business decisions on Financial Statements, Working Capital, Capital Structure and Capital Budgeting of the firm	Evaluate

**Detailed Syllabus** 

Module	Topics	No. of
	•	Lectures
1	Business Finance	12
	Introduction to Business Finance, Meaning and Definition of	
	Financial Management, Objectives of Financial Management-	
	(Profit Maximization and Wealth Maximization), Modern	
	Approach to Financial Management- (Investment Decision,	
	Financing Decision, Dividend Policy Decision), Finance and its	
2	relation with other disciplines, Functions of Finance Manager  Techniques of Financial Statement Analysis	12
	Introduction, Objectives of financial statement analysis, various	12
	techniques of analysis viz Common Size Statements, Comparative	
	Statements, Trend Analysis, Ratio Analysis, Funds Flow	
	Statement & Cash Flow Statement	
3	Working Capital Management	12
	Meaning of Working Capital, its components or types, Operating	
	Cycle, Factors affecting working capital, Estimation of working	
	capital requirement. (Total Cost Method & Cash Cost Method)	
4	Capital Structure	12
	Meaning and Factors affecting Capital Structure, Different sources	
	of finance. Concept and measurement of Cost of Capital	
	(measurement of Specific Cost and WACC), Trading on Equity,	
	Concept of Leverages and its types.	10
5	Capital Budgeting	12
	Meaning, Definition of Capital Budgeting, Time value of money.	
	Tools of evaluation of the project based on traditional techniques	
	and modern techniques - ARR, Payback Period, Discounted	
	Payback Period, NPV, PI & IRR	

# Reference Books:

- 1. Financial Management, Rajiv Srivastava and Anil Misra (OXFORD University Press)
- 2. Financial Management, Ravi Kishore (Taxmann)
- 3. Financial management, V.K. Bhalla (S. Chand)
- 4. Financial Management, Jonathan Berk, Peter DeMarzo and Ashok Thampy (Pearson Publication)

# Professional Learning Experience in Event Management

#### Goals:

To enable students to make a carefully guided transition into the world of work.

- 1. To create an interface between learning and practice.
- 2. To provide students with an environment that facilitates knowledge building and enhancing skills/competencies.
- 3. To provide opportunities for experiential learning in varied areas of their disciplines and enhance their professional growth
- 4. To enable students to identify their own strengths and skills needing improvement and upgrade them in line with their career goals.
- 5. To enable students to strengthen their commitment towards becoming responsible, well trained, ethical professionals

### Objectives:

Internship is introduced with a cohesive plan of action to realise the following learning outcomes: After going through the Internship the student will be able to:

- Facilitate cross- disciplinary learning and development of new skills.
- Integrate knowledge obtained through in-class teaching with a hands-on approach and become familiar with Professional Practices and the world of work
- Pursue responsible roles in an organization
- Develop a road map for future career

### Course Outcome

CO1 – Evaluate the working style and culture of different companies in the industry. (Cognitive level: Evaluate)

CO2 - Create a training report. (Cognitive level: Create)

### **Duration:**

Each student shall undergo an Internship of four weeks approx. in relevant industry or any other business. The objective of this training is to make the students acquainted with the industrial / business working environment.

### Report:

After completion of the training, they will have to submit a training report.

#### Marks & Evaluation:

The internship/project reports will carry 100 marks. It will be evaluated by the examiner. It is to be submitted on or before the date fixed by the Institute.

The students will also have to submit a performance certificate from the company where he/she undertook the training/internship. This report will also be considered while evaluating the training report by examiners.

Alternatively, if it is not possible to do an industrial internship the students will prepare a project report on a topic assigned to him/ her by the Institute.

This allows students to undertake experiential learning by working with organizations/ in the industry to critically examine a major aspect of their operation.

### **Semester Abroad Program**

Students who are allowed to undergo internship or Training in Industries in India or abroad during their course work or attend any National / International Institute under semester abroad program (SAP) up to a maximum of 1 semester will be granted credit equivalence for the Course Work/project work done by them in the Industry /Foreign Institute as per the recommendations of the Equivalence committee.

### **Approved Certifications for Additional Credits**

All M.A. (Global Event Management, Marketing & Communication) students graduating will have the option to earn a maximum of upto 10 (Ten) additional credits. Students can earn these credits anytime during the Program. To earn the said Credits, students can select one or more of short term certification courses from the options made available by the Faculty.

#### PASSING PERFORMANCE GRADING:

The Performance Grading of the learner shall be on ten point scale be adopted uniformly.

Letter Grades and Grade Point

Semester GPA/ Program CGPA Semester / Program	% of Marks	Alpha- Sign/Letter Grade Result	Grading Point
9.00 - 10.00	90.0 -	0	10
	100	(Outstanding)	
8.00 - < 9.00	80.0 < 90.0	A+ (Excellent)	9
7.00 - < 8.00	70.0 < 80.0	A (Very Good)	8
6.00 - < 7.00	60.0 < 70.0	B+ (Good)	7
5.50 - < 6.00	55.0 < 60.0	B (Average)	6
5.00 - < 5.50	50.0 < 55.0	C (Pass)	5
Below 5.00	Below 50	F (Fail)	0
AB (Absent)		Absent	

NOTE: VC: Vocational Courses, SEC: Skill Enhancement Courses, AEC: Ability Enhancement Courses, VEC: Value Education Courses, VSC: Vocational Skill Course, IKS: Indian Knowledge System, OJT: On The Job Training, FP: Field Projects.

The performance grading shall be based on the aggregate performance of Internal Assessment and Semester End Examination.

The Semester Grade Point Average (SGPA) will be calculated in the following manner: SGPA =  $\Box$ CG /  $\Box$ C for a semester, where C is Credit Point and G is Grade Point for the Course/Subject.

The Cumulative Grade Point Average (CGPA) will be calculated in the following manner: CGPA =  $\Box$  CG /  $\Box$  C for all semesters taken together.

### **PASSING STANDARD:**

Passing 50% in each subject /Course separate Progressive Evaluation (PE)/Internal Evaluation and Semester-End/Final Evaluation (FE) examination.

- A. Carry forward of marks in case of learner who fails in the Internal Assessments and/ or Semester-end examination in one or more subjects (whichever component the learner has failed although passing is on total marks).
- B. A learner who PASSES in the Internal Examination but FAILS in the Semester-end Examination of the Course shall reappear for the Semester-End Examination of that Course. However, his/her marks of

- internal examinations shall be carried over and he/she shall be entitled for grade obtained by him/her on passing.
- C. A learner who PASSES in the Semester-end Examination but FAILS in the Internal Assessment of the course shall reappear for the Internal Examination of that Course. However, his/her marks of Semester-End Examination shall be carried over and he/she shall be entitled for grade obtained by him/her on passing

### ALLOWED TO KEEP TERMS (ATKT)

- A. A learner shall be allowed to keep term for Semester II irrespective of the number of heads/courses of failure in the Semester I.
- B. A learner shall be allowed to keep term for Semester III wherever applicable if he/she passes each of Semester I and Semester II.

#### OR

- C. A learner shall be allowed to keep term for Semester III wherever applicable irrespective of the number of heads/courses of failure in the Semester I & Semester II.
- D. A learner shall be allowed to keep term for Semester IV wherever applicable if he/she passes each of Semester I, Semester II and Semester III.

### OR

E. A learner shall be allowed to keep term for Semester IV wherever applicable irrespective of number of heads/courses of failure in the Semester I, Semester II, and Semester III

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# UNIVERSITY OF MUMBAI'S GARWARE INSTITUTE OF CAREER EDUCATION & DEVELOPMENT COURSE COMMITTEE MEETING

Masters, Bachelors, PG & UG Diploma Programmes - Event Management & PR

Date:8<sup>th</sup> June 2023 Time 12:00 noon

### Attendance Sheet

Sr. No.	Name of the Member	Signature
	Dr. Keyurkumar M. Nayak, Director, UM-GICED	Myayak
2	Mr Vipul Solanki Course Coordinator, Masters, Bachelors, PG & UG Diploma Programmes — Event Management & PR	Bolanki
3	Mr Vipul Khunte Senior Talent Manager, VK Artist management	Round:
4	Ms Riddhi Sonni Co Founder, Golden Chariot Events	Riddhii S Somi
5	Mr Aditya Lohana Director, Higher Education, Future Varsity Education Group	Mullahar
6	Ms Gwen Athaide Executive Coach	Of Karye
7	Dr. Krishna Kant Sahu Director- Open & Distance Learning, Lakshmibai National Institute of Physical Education (Gwalior)	AB

***	Dr. Ashish Phulkar Associate Professor Department of Sports Management & Coaching I/C Placement Cell, I/C Adventure sports, LNIPE, Gwalior (M.P) Accredited by NAAC A++	АВ
9	Mr Shivam Mishra Event Manager, SKIL Events	4
10	Mr Avinash Kumar Event Executive. Jio World Centre	Animar
11	Smt. Shilpa Borkar, Placement Officer, UM-GICED	88-1

Dr. Keyurkumar M. Nayak,
Director,
UM-GICFD

Prof.(Dr.) Anil Kumar Singh

Dean,

Faculty of Interdisciplinary Studies

	Necessity for starting the course	The University of Mumbai's Garware Institute of Career Education & Development plans to introduce two years Full time M.A. in Global Event Management, Marketing & Communication. The M.A. in Global Event Management, Marketing & Communication will help students to develop the skills to design, plan, create, implement, manage, and market events. Students will examine the scope of the events industry, learn how to manage events in a sustainable manner, and evaluate event outcomes. M.A. in Global Event Management, Marketing & Communication would empower one with sharp vision, effective business acumen and an unparalleled Event management skill set leading to a cherishing career.
2.	Whether the UGC has recommended the course:	Yes, UGC has recommended the course as per gazette no. DL(N)-04/0007/2003-05 dated 11th July 2014. UGC encourages the incorporation of skill oriented and value-added courses to develop skilled manpower.
3.	Whether all the courses have commenced from the academic year 2023-2024	Yes, it would be commencing from the Academic year 2023-24 as per NEP 2020.
4.	The courses started by the University are self-	Yes, this course is self-financed. The expert visiting faculty from industries come to teach this course.
5.	To give details regarding the duration of the Course and is it possible to compress the course?	The duration of the course is Two years (Four Semester). It cannot be further compressed.
6.	The intake capacity of each course and no. of admissions given in the current academic year:	The intake capacity of this course is 60 students. The admission procedure is still ongoing.
7.	Opportunities of Employability/ Employment available after undertaking these courses:	The students pursuing their careers in Event Management are offered high employment opportunities as Event Manager, Production Head, Wedding Planner, Event Conference Architect, Event Digital Analytics Manager, Event Reporter, Event Sponsorship Manager, Event Tech Experts, Event Customer Experience Manager, Event Security & Safety Manager, Creative Event Director, Event Diversity Coordinator

Dr. Keyurkumar M. Nayak,

Director, UM-GICED Prof.(Dr.) Anil Kumar Singh

Dean,

Faculty of Interdisciplinary Studies