



Course Specification (Bachelor)

Course Title: Event Management

Course Code: ADMN 311

Program: Bachelor in Business Administration

Department: Business and Marketing

College: College of Business

Institution: Jazan University

Version: Course Specification Version Number

Last Revision Date: *Pick Revision Date*.





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A. 0	A. General information about the course:				
1. C	1. Course Identification				
1.	Credit hours: (3)			
2.	Course type				
A.	☐ University	□ College	□ Department	□ Track	□ Others
В.	⊠ Required		□ Elect	ive	
3.	Level/year at wh	nich this course is	s offered: (7 th l	evel/3 rd year)	
4.	Course general [Description:			
CO	The demands of an event manager are far greater than one expect. The aim of this course is to assist the students in their career to become an event manager of the highest caliber.				
5.	5. Pre-requirements for this course (if any):				
N/A					
6.	6. Co-requisites for this course (if any):				
N/	N/A				

7. Course Main Objective(s):

- 1- To acquaint the students with the dynamic nature and interdependent aspects of Event Management.
- 2- To develop analytical skills among the students to prepare them to pursue suitable career in Event Industry.
- 2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	33	100%
2	E-learning		
	Hybrid		
3	 Traditional classroom 		
	E-learning		
4	Distance learning		





3. Contact Hours (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	33
2.	Laboratory/Studio	
3.	Field	
4.	Tutorial	
5.	Others (specify)	
Total		33

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of PLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and understanding			
1.1	Describe the main concepts and elements of Event Management.	K1	 Lectures Group discussions Individual and collaborative activities Pair and group discussions 	 Midter ms Final exam Quizzes Class participation Assignm ents
1.2	Demonstarte knowledge and ability to identify risk areas and evaluate safety measures	K2	 Lectures Group discussions Individual and collaborative activities Pair and group discussions 	 Midter ms Final exam Quizzes Class participation Assignm ents





Code	Course Learning Outcomes	Code of PLOs aligned with program	Teaching Strategies	Assessment Methods
2.0	Skills			
2.1	Apply Tools and Techniques to analyse financial management in events	S1	 Lectures Group discussions Individual and collaborative activities Pair and group discussions 	 Midterms Final exam Individual Assignments Group Assignment
2.2	Design an Event Proposal	S2	 Lectures Group discussions Individual and collaborative activities Pair and group discussions 	 Midterms Final exam Individual Assignments Group Assignment
3.0	Values, autonomy, and	d responsibility		
3.1	Collaborate in a team to manage event projects to serve the community	V2	 Individual problem-solving activities Pair and group discussions and activities 	 Class participation Observation Individual Assignments Group Assignment
3.2				
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C. Course Content

No	List of Topics	Contact Hours
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1.	-1Event Management & Planning: Introduction, Types of Events, ept and Design	3
2.	-1 Event Management & Planning: Aims and Objectives of the t, Design or Key	3
3.	-1Event Management & Planning: Steps for Event Management Planning.	3
4.	-2 Financial Management: Event Planning, Event Proposal, Use of hing Tools, Budget of the Event, Financial Control Systems.	3
5.	-2 Financial Management: Use of Planning Tools, Budget of the t, Financial Control Systems	3
6. UNIT Syste	-2 Financial Management: Budget of the Event, Financial Control ms	3
7.	-3 Event Staffing & Event Staging: Developing organizational charts, aring Job descriptions	3
	-3 Event Staffing & Event Staging: Selecting, Training the staff, aging Volunteers, Selecting the Event Site, organizing logistics, ces.	3
9.	-3 Event Staffing & Event Staging: Accommodations, Conducting arsals & Catering Management	3
10 and 9	-4 Event Safety, Risk management & Event Feedback: Event Safety Security, Protocol, Crowd Management & Evacuation, Monitoring, ning for Potential risk and managing risk and Event Feedback	3
11. Revis	ion of all 4 Units & Final Exams	3
	Total	33

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Class participation, Assignments	1 - 10th	10%
2.	Quiz 1, 2	9 - 10th	10%
3.	Midterm	Week 5 & 6	30%
4.	Final exam	Week 12 & 13	50%

 $[\]hbox{*Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.)}.$

E. Learning Resources and Facilities

1. References and Learning Resources

Essential References

Hall, C. Event Management & Planning Belhaven Press, London, UK 2006





	Dimitri Tassiopoulos, Greg Damster Event Management : A
	Professional and developmental approach Juta Academics 2007
	Ebsco Business Source Premier: A database containing several
	hundred key business and management journals with full text
	articles updated daily.
Supportive References	Courseware: Specific research support resources and documents,
	selectively posted to complement and build upon materials
	available in proctor's methodological text. Such documentation
	will typically be posted regularly.
	• www.decalibrary.org
Electronic Materials	• www.ipl.org
	• www.lisa.lsbu.ac.uk
Other Learning Materials	

2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Classrooms to facilitate student engagement ,collaboration and connection between lecturer and student with: Movable tables and chairs conductive to group discussion and group work. Good lighting control.
Technology equipment (projector, smart board, software)	 Smart classroom equipment including data show. Instructor station with Tablet PC-like technology. Multiple electronic display surfaces (LCD projectors, etc.). Reliable network connectivity. Laptop connection for instructor and student hook ups. Electrical Outlets.
Other equipment	
(depending on the nature of the specialty)	

F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Students	Indirect
Effectiveness of	Program Leader, External evaluator	Direct





Assessment Areas/Issues	Assessor	Assessment Methods
Students assessment		
Quality of learning resources	Instructor, Students	Indirect
The extent to which CLOs have been achieved	Quality Committee	Direct
Other		

Assessors (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)

Assessment Methods (Direct, Indirect)

G. Specification Approval

COUNCIL /COMMITTEE	SCIENTIFIC COMMITTEE OF THE DEPARTMENT OF MANAGEMENT AND MARKETING
REFERENCE NO.	2ND MEETING, ACADEMIC YEAR 2025, SUBJECT NO.3
DATE	12-09-2024

