

# **UNIVERSITY OF BRAWIJAYA**

### **FACULTY OF ADMINISTRATIVE SCIENCES**

## DEPARTMENT OF BUSINESS ADMINISTRATION / TOURISM STUDY PROGRAM

### **SEMESTER LEARNING PLAN**

SUBJECT	CODE	COURSE CLUBS		WEIGHT (credits)	SEMESTER	Date of Compilation
TOURISM ATTRACTION MANAGEMENT	PAR 61013	GENERAL		3		October 11, 2018  Revision I: December 15, 2020  Revision II: January 25, 2023  Revision III: JULY 20, 2023
AUTHORIZATION	RPS Developer	Lecturer	RMK Coordina	tor	Head of Study	Program
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Learning Outcome	s CPL PROGRAM	
	CPL1	Students are able to integrate nationalistic attitudes, behavioral values and ethics both in the community and work environment.
	CPL2	Students are able to produce critical and innovative thinking to support business decision making in the tourism sector.
	CPL3	Students are able to produce scientific studies to answer current issues in the tourism sector.
	CPL4	Students are able to practice communication skills, both oral and written, effectively.
	CPL5	Students are able to manage businesses in the tourism sector by prioritizing entrepreneurial values.
	CPL6	Students are able to implement science and technology in solving tourism problems
	СР – МК	
	After taking this	s course, students are able to
	СРМК1	Understanding and analyzing about Tourism Attraction Management. (CPL1, CPL2, CPL3)
	СРМК2	Understanding the stages in destination management from planning to supervision (CPL1, CPL2, CPL3, CPL4)
	СРМК3	Having a spirit of prioritizing common interests rather than in the name of a group in doing business. (CPL1, CPL2, CPL3, CPL4, CPL5, CPL6)
	СРМК4	Get inspiration for the concept of tourist attraction management for Indonesia. (CPL1, CPL2, CPL3, CPL4, CPL5, CPL6)

CPM		Making business benchmarks in accordance with the knowledge gained from the course on tourist attraction management. (CPL1, CPL2, CPL3, CPL4, CPL5, CPL6)
CPMK-CPL Weight Mappir	ing	

	CPL1	CPL2	CPL3	CPL4	CPL5	CPL6
CPMK1	0.1	0.4	0.5	0	0	0
CPMK2	0.1	0.2	0.2	0.5	0	0
CPMK3	0.1	0.2	0.2	0.2	0.1	0.1
CPMK4	0.1	0.1	0.1	0.2	0.2	0.3
CPMK5	0.1	0.2	0.2	0.2	0.1	0.2

MK Brief Description
This course provides an understanding of the management of destinations and Tourist Attraction Objects (ODTW) starting from planning, development and supervision including operations, marketing, human resources (HR) and finance. This course directs students to have sensitivity in recognizing tourism potential in destinations and ODTW and making it an attraction.

Learning Materials /	1. Basic concepts of tourism and the evolution of to	ourism as a business activity									
Topics	2. Motivation to Travel	·									
Topics	3. Supplier of tourism activities										
	4. Impact of tourism activities										
	5. DTW Management										
	6. DTW Planning and Development										
	7. Event management and visitor management	Event management and visitor management									
	Institutional elements of tourism										
	. DTW marketing management										
	10. HR Management and DTW										
	11. Financial management in DTW development										
	12. The role of ICT (Information Communication Ted	chnology) in DTW management									
	13. DTW quality management										
Library	Main										
	1. LAWS, E. 1995. Tourist destination manager	ment: issues, analysis and policies, Routledge.									
	Supporters										
	2. HAGUE, P., HAGUE, N. & MORGAN, CA. 20	AGUE, N. & MORGAN, CA. 2004. Market research in practice, Kogan Page Publishers.									
	3. HOWARD, JA & SHETH, JN 1969. The theory	of buyer behavior.									
	4. KOTLER, P. 1997a. Marketing Management:	Analyze, Planning, Implementation and Control, PrenticeHall									
	International Inc.	, , , , ,									
	5. KOTLER, P. & ARMSTRONG, G. 2014. Princip	ules of marketing Roston Dearson									
	6. LEIPER NEIL. 2003, Tourism Management, P										
	6. LEIPER NEIL. 2003, Tourism Management, P	earson Education, Australia									
Instructional Media	Software :	Hardware :									
	Gmeet, Zoom, GCR, VLM	LCD and Projector									
Team Teaching	1.	1									
	2.										
	All control of the co										

Course	
Requirements	

Week 2-	Sub-CP-MK (as the expected final capability)	Indicator	Assessment Criteria & Forms	Learning methods  (Lectures / Assignments / other forms of learning)	Time (Duration)	Learning Materials / Study Materials [Library]	Assessment Weight (%)
	show the importance of	The accuracy of students being able to identify tourism terminology and show the importance of destinations and ODTWs in tourism.	Understand exactly aboutdraftthe basics of tourism	Question and answer	{1+1}x{3x60'}]	Understanding of tourism terminology	5%
	someone goes on a trip, explain their motivation	Student accuracy can explain someone's reasonsdotravel, explaining the motivation and behavior of travel		<ul><li>Group presentations and</li></ul>	[BM+TT : {1+1}x{3x60'}]	Understanding of  1. Reasons to travel  2. Motivation and travel behavior	8%

to th	he tourism industry.	The accuracy of students being able to explain the tourism chain and explain the role of suppliers in the tourism industry	criteria:	<ul><li>Group</li><li>presentations and</li></ul>		Understanding of:  1. Tourism chain  2. The role of  suppliers in the  tourism industry	5%
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			■ Test basis: UTS							
4	QUIZ I									
5	Students can explain various tourism activities and provide examples of their impact on the economy, society and the environment.	students being able to explain various tourism activities and provide examples of their impact on the economy, society	criteria:	<ul><li>Group presentations and</li></ul>	[TM:3x50'] [BM+TT : {1+1}x{3x60'}]	Understanding of:  1. Variety of tourist activities  2. Economic impact andsocialin tourism activities	6%			
6	Students can explain the meaning, importance of ODTW, benefits of ODTW management andexplain the meaningmanagement, elements, principles and functions of management in tourism	students being able to explain the meaning, importance of ODTW, benefits of ODTW	criteria:  UnderstandingO  DTW  Management	• Group	[TM:3x50'] [BM+TT : {1+1}x{3x60'}]	Understanding of:  1. The importance of DTW  2. benefits of DTW management  3. DTW management definition	8%			

		functions of management in tourism	Form of assessment:  Non-exam basis: Group presentations and class discussions Assignments  Test basis: UTS		4. elements of tourism management	
	the function of each destination.	students being able to explain the meaning of ODTW, types and kinds of ODTW and the function of each destination.	criteria:  • Understanding	■ Group	Understanding About:  1. DTW Planning  2. types and kinds of DTW  3. the function of each destination	8%
8				UTS		

9	the function of each destination.		criteria:	<ul> <li>Group presentations and class discussions</li> </ul>		Understanding of:  1. DTW development	10%
10	demonstrate the use of event management and visitor management in	Students' accuracy can demonstrate the use of event management and visitor management in destination and ODTW management.		<ul> <li>Lecture and Q&amp;A</li> <li>Group</li> <li>presentations and class discussions</li> </ul>	[BM+TT : {1+1}x{3x60'}]	Understanding of:  1. use of event management  2. visitor management in DTW management	10%

	Students can apply regulations and coordination between tourism elements in managing destinations and ODTWs.	The accuracy of students in implementing regulations and coordination between tourism elements in managing destinations and ODTWs	criteria:  • Understanding	<ul> <li>Lecture and Q&amp;A</li> <li>Group</li> <li>presentations and class discussions</li> </ul>	[TM:3x50'] [BM+TT: {1+1}x{3x60'}]	Understanding of:  1. implementation of regulations in DTW management  2. coordination between tourism elements in DTW management	10%
12		•		QUIZ II			
13	Students can demonstrate marketing management concepts	The students' accuracy can demonstrate the	Assessment criteria:	Lecture and Q&A	[TM:3x50']	Understanding of:	10%

applications in destination and ODTW management.	concept of marketing management and the application of marketing mix in destination and ODTW management.	of DTW marketing	class discussions	{1+1}x{3x60'}]	<ol> <li>Marketing         management         concept</li> <li>Marketing mix         application in         DTW         management</li> </ol>	
and its benefits for destination management and ODTW.	students' understanding of	criteria:  • Understanding	<ul> <li>Group presentations and class discussions</li> </ul>	[BM+TT : {1+1}x{3x60'}]	Understanding of:  1. use of ICT in tourism  2. Benefits of ICT for DTW management	10%

			class discussions & Assignments • Exam basis: UAS				
	quality management to destination and ODTW management and recognize future tourism trends and issues.	relate quality management to destination and ODTW management and to recognize future	<ul><li>criteria:</li><li>Understanding</li><li>of DTW quality</li></ul>	<ul> <li>Group presentations and class discussions</li> </ul>	[TM:3x50'] [BM+TT : {1+1}x{3x60'}]	<ol> <li>the relationship between quality management and destination management</li> <li>understand tourism trends and issuesin timeupcoming</li> </ol>	10%
16	UAS						

#### **CPL PS Tourism**

The learning outcomes of graduates (CPL) of the UB Tourism Study Program are as follows.

- CPL1. Students are able to integrate nationalistic attitudes, behavioral values and ethics both in the community and work environment.
- CPL2. Students are able to produce critical and innovative thinking to support business decision making in the tourism sector.
- CPL3. Students are able to produce scientific studies to answer current issues in the field of tourism.
- CPL4. Students are able to practice communication skills, both oral and written, effectively.
- CPL5. Students are able to manage a business in the tourism sector by prioritizing entrepreneurial values.
- CPL6. Students are able to implement science and technology in solving tourism problems.

#### ASSIGNMENT DESIGN

The assignments carried out in this lecture are in the form of Structured Assignments and Independent/Group Assignments.

- Structured lecture assignments are independent assignments, namely students submitting a written review of the results of the lecture at that meeting, and then presenting it at the next meeting.
- Independent/group assignments consist of creating individual/group papers in the form of reviews of each material, and presented in class.

# **Percentage of Assessment**

Types of Assessment	Weight
Quiz	15 %
UTS	15%
Project Based Learning	50%
UAS	20%

## CPL assessment and evaluation table at MK

Week to:	CPL	СРМК	Questions (Weight%)	Assessment Weight (test/non-test)	Weight (%)
1	1,2,3	1	Task 1 Essay Quiz Questions 1 (Material 1)	Essay Quiz Questions 1 2.5	
2	1,2,3	1	Task 2 Essay Quiz Questions 1 (Material 2) Mid-term exam questions (Question 1)	2.5 2.5 3	8
3	1,2,3	1	Task 3 Essay Quiz Questions 1 (Material 3)	2.5 2.5	5
4	1,2,3	1	QUIZ I:	material 1, material 2, and material 3	
5	1,2,3,4	2	Task 4 Mid-term exam questions (Question 2)	3 3	6
6	1,2,3,4	2	Task 5	4 4	8

			Mid-term exam questions		
			(Question 3)		
7	1,2,3,4,6,	2,3,4	Task 6	4	8
			Mid-term exam questions (Question 4)	4	
1				(UTS) - O	4: 21
1. <b>Question</b>	4		Wild-Semester Exam (	(UTS): Question 1, Question 2, Qu	uestion 5, and
9	1,2,3,4	2,3,4	Task 7	2.5	10
		_,-,-,-	Essay Quiz Questions 2	2.5	
			(Material 4)	5	
			Final Exam Questions		
			(Question 5)		
10	1,2,3,4,6,	2,3,4	Task 8	5	10
			Essay Quiz Questions 2	5	
			(Material 5)		
11	1,2,3,4,6,	2,3,4	Task 9	5	10
			Essay Quiz Questions 2	5	
			(Material 6)		
12	1,7,8	2,3,4	QUIZ 2:	Material 4, Material 5, and Materia	16
13	1,2,3,4	2,3,5	Task 10	5	10
			Final Exam Questions	5	
			(Question 6)		
14	1,2,3,4	2,3,5	Task 11	5	10
			Final Exam Questions	5	
			(Question 7)		
15	1,2,3,4,6,	2,3,5	Task 12	5	10
			Final Exam Questions	5	
			(Question 8)		
16.			Final Semester Exam (	UAS): Question 5, Question 6, Qu	estion 7, and
Question	8				
			Total weight (%)	100	100

### **DETERMINATION OF FINAL VALUE**

Final Value Range (NA)	Quality Letters	Quality Score
> 80	A	4
75 <na≤80< td=""><td>B+</td><td>3.5</td></na≤80<>	B+	3.5
69 <na≤75< td=""><td>В</td><td>3</td></na≤75<>	В	3
60 <na≤69< td=""><td>C+</td><td>2.5</td></na≤69<>	C+	2.5
55 <na≤60< td=""><td>С</td><td>2</td></na≤60<>	С	2
50 <na≤55< td=""><td>D+</td><td>1.5</td></na≤55<>	D+	1.5
44 <na≤50< td=""><td>D</td><td>1</td></na≤50<>	D	1
0< NA≤44	E	0

# Assessment Weight Mapping - CPMK

Assessment	CPMK1	СРМК2	СРМК3	CPMK4	СРМК5
Quiz 1	1	0	0	0	0
Quiz 2	0	0.3	0.3	0.4	0
Task 1	1	0	0	0	0
Task 2	1	0	0	0	0
Task 3	1	0	0	0	0
Task 4	0	1	0	0	0
Task 5	0	1	0	0	0
Task 6	0	0.4	0.4	0.2	0
Task 7	0	0.2	0.3	0.5	0
Task 8	0	0.2	0.3	0.5	0
Task 9	0	0.2	0.4	0.4	0
Task 10	0	0.2	0.2	0	0.6
Task 11	0	0.2	0.2	0	0.6

	Task 12	0	0.2	0.2	0	0.6
	UTS1	0.4	0.3	0.3	0	0
Γ	UAS1	0	0	0.3	0.3	0.4