

UNIVERSITY OF BRAWIJAYA

FACULTY OF ADMINISTRATIVE SCIENCES

DEPARTMENT OF BUSINESS ADMINISTRATION / TOURISM STUDY PROGRAM

SEMESTER LEARNING PLAN

| SUBJECT | | CODE | COURSE CLU | BS | WEIGHT (credits) | SEMESTER | Date of Compilation |
|----------------------|-------------|--------------------------------|---|-----------------|---------------------|---------------------|--------------------------|
| Tourism Policy Evalu | uation | PAR62013 | PAR62013 Compulsory Courses of Study Program | | 3 | 5 | July 20, 2023 |
| AUTHORIZATION | | RPS Developer Lecturer RMK Coo | | | dinator | Head of Stud | ly Program |
| | | 1. Ali Masku MA | r, S.AP., M.AP., | | | Prof. Dr. I | Ors. Edy Yulianto, MP |
| | | Sig | nature | S | Signature | | Signature |
| Learning Outcomes | CPL PROGRAM | | | | | | |
| | CPL1 | Students are abl | e to integrate b | ehavioral and | ethical values bo | th in the commur | nity and work |
| | | environment. | | | | | |
| | CPL2 | Students are abl | e to produce cri | tical and inno | vative thinking to | support busines | s decision making in the |
| | | tourism sector. | | | | | |
| | CPL3 | Students are abl | e to produce sci | entific studies | s to answer curre | nt issues in the to | ourism sector. |
| | CPL4 | Students are abl | e to practice co | mmunication | skills, both oral a | nd written, effect | ively. |

| 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 |
| CP – MK | |
| After taking t | his course, students are able to |
| CPMK1 | Understanding the concepts and theories of tourism policy evaluation (CPL2, CPL3) |
| СРМК2 | Identify and apply relevant evaluation methods in the context of tourism policy (CPL2, CPL3) |
| СРМК3 | Analyze indicators and criteria used in tourism policy evaluation (CPL3, CPL4) |
| СРМК4 | Evaluate the social, economic, environmental impacts and dynamics of sustainable tourism within the |
| | scope of national and international tourism policies (CPL2, CPL3, CPL4) |
| CPMK5 | Analyze case studies and draw lessons from existing tourism policy evaluations (CPL2, CPL3, CPL4) |

CPMK-CPL Weight Mapping

| | CPL1 | CPL2 | CPL3 | CPL4 | CPL5 | CPL6 |
|-------|------|------|------|------|------|------|
| CPMK1 | 0 | 0.4 | 0.5 | 0 | 0 | 0 |
| CPMK2 | 0 | 0.4 | 0.5 | 0 | 0 | 0 |
| CPMK3 | 0 | 0 | 0.8 | 0.2 | 0 | 0 |
| CPMK4 | 0 | 0.4 | 0.4 | 0.2 | 0 | 0 |
| CPMK5 | 0 | 0.4 | 0.4 | 0.2 | 0 | 0 |

| MK Brief | The "Tourism Policy Evaluation" course is an integral part of the tourism study program which aims to provide an |
|--------------------|--|
| Description | in-depth understanding of the policy evaluation process in the tourism industry. Through this course, students will learn |
| | various concepts, methods, and tools used to assess the success and impact of policies that have been implemented in |
| | tourism development. |
| Learning | 1. Introduction to Tourism Policy Evaluation |
| Materials / Topics | 2. Theories and models/approaches to Tourism Policy Evaluation |
| | 3. Indicators and criteria for evaluating tourism policy |
| | 4. Evaluation of the social impact of tourism policies |
| | 5. Evaluation of the economic impact of tourism policies |
| | 6. Environmental impact evaluation of tourism policies |
| | 7. Evaluation of sustainable tourism policies |
| | 8. Evaluation of national tourism policy |
| | 9. Evaluation of international tourism policies |
| | 10. Challenges and prospects of tourism policy |
| | 11. Case study of sustainable tourism policy evaluation |
| | 12. Case study of social impact evaluation of tourism policy |
| | 13. Case study of economic impact evaluation of tourism policy |
| | 14. Case study of environmental impact evaluation of tourism policy |
| Library | Main |
| | 1. Dwyer, L, & Kim, C. (2003). Destination Competitiveness: Determinants and Indicators. Current Issues in Tourism, 6(5), 369-414. |
| | 2. Hall, C. M. (Ed). (2008). Tourism and Social Marketing. Routledge |
| | 3. Hall, C. M., & Lew, A. A. (Eds.). (2009). Understanding and Managing Tourism Impacts: An Integrated Approach. Routledge |
| | 4. Inskeep, E. (1991). Tourism Planning: An Integrated and Sustainable Development Approach. Van Nostrand Reinhold |
| | 5. Jamal, T.B., & Robinson, M. (Eds.). (2009). The SAGE Handbook of Tourism Studies. Sage Publications |
| | 6. Weaver, D. B., & Lawton, L. J. (Eds.). Tourism Management. John Wiley & Son |
| | 7. Weaver, D. B. (2006). Sustainable Tourism: Theory and Practice. Butterworth-Heinemann |

8. WTO (World Tourism Organization). (2002). Indicators of Sustainable Development for Tourism Destinations: A Guidebook. Madrid: World Tourism Organization

Supporters

- 1. Page, S. J., & Connell, J. (2014). Tourism: A Modern Synthesis. Cengage Learning
- 2. Ritchie, B. W., & Crouch, G. I. (2003). The Competitive Destination: A Sustainable Tourism Perspective. CABI Publishing
- 3. United Nations World Tourism Organization (UNWTO). (2019). Tourism Highlights. Available online:https://www.unwto.org/tourism-highlights
- 4. Tosun, C. (1999). Limits to Community Participation in the Tourism Development Process in Developing Countries. Tourism Management, 20(4), 613–633
- 5. Coccossis, H., & Mexa, A. (2004). Tourism and Development: Issues and Challenges. Ashgate Publishing, Ltd
- 6. Ryan, C. (2003). Recreational Tourism: Demand and Impacts. Channel View Publications
- 7. Tribe, J. (2011). The Economics of Recreation, Leisure, and Tourism. Elsevier Butterworth-Heinemann
- 8. Beeton, S. (2006). Community Development Through Tourism. Landlinks Press
- 9. Gössling, S., Scott, D., & Hall, C. M. (Eds.). (2019). Tourism and Water. Channel View Publications

| Instructional Media | Software : | Hardware : |
|------------------------|---------------------------------|-------------------|
| | Gmeet, Zoom, GCR, VLM | LCD and Projector |
| | | |
| | | |
| Team Teaching | 1. Ali Maskur, S.AP., M.AP., MA | |
| | 2. | |
| 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 (%) |
|---------|--|---|---|--|--|--|--------------------------|
| 1 | Students are able to understand and explain the concept of tourism policy, the position of policy evaluation in the policy process, the definition and scope of tourism policy evaluation, and the role of tourism policy evaluation in sustainable tourism development. | Accuracy in explaining 1. tourism policy concept, 2. the position of policy evaluation in the policy process, 3. definition and scope of tourism policy evaluation, and 4. the role of tourism policy evaluation in sustainable tourism development | Assessment criteria: Understanding the concept of tourism policy evaluation and its scope Assessment Form • Class participation • Quiz 1 (MCQ) | Lecture Question and answer Structured tasks | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Course introduction and learning objectives Definition and scope of tourism policy evaluation The role of policy evaluation in sustainable tourism development | 0.71% |
| 2 | Students are able to understand and explain theories and identify and apply tourism policy evaluation approaches. | Accuracy in explaining 1. tourism policy evaluation theory 2. tourism policy evaluation approach | Assessment criteria: Understanding of tourism policy evaluation theories and approaches Assessment Form • Class participation | Lecture Question and answer Structured tasks | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Tourism policy evaluation theory Tourism policy evaluation approaches/mode ls | 0.71% |

| | | | • Quiz 2 (MCQ) | | | | |
|---|---|--|---|---|--|---|-------|
| 3 | Students are able to understand indicators and criteria in evaluating tourism policies. | Accuracy in explaining: 1. Concept and variety of tourism policy evaluation indicators 2. Criteria in evaluating tourism policies | Assessment criteria: Understanding indicators and evaluation criteria for tourism policy Form of assessment • Class participation • Quiz 3 (MCQ) | Lecture Question and answer Structured tasks | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | The concept of an incloser Indicators in tourism policy evaluation Criteria in evaluating tourism policies | 0.71% |
| 4 | Students understand the evaluation of the social impact of tourism policies. | Accuracy in explaining: 1. Social impact evaluation indicators of tourism 2. Positive and negative impacts of tourism on social life 3. Social impact mitigation strategies of tourism policies | Assessment criteria: Understanding the evaluation of the social impact of tourism policies Form of assessment: • Class participation • Quiz 4 (Written Test) | Lecture Question and answer Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT: {1+1}x{3x60'}] | Indicators for evaluating the social impact of tourism policies Positive impacts of tourism policies Negative impacts of tourism policies Mitigation strategies for the negative impacts of tourism policies on the social life of the community | |
| 5 | Students understand the evaluation of the | Accuracy in explaining: | Assessment criteria: | LectureQuestion and answer | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Indicators for evaluating the | 5.25% |

| | economic impact of tourism policies. | Indicators for evaluating the economic impact of tourism The positive and negative impacts of tourism on the economic life of the community Economic impact mitigation strategies of tourism policies | Understanding the evaluation of the economic impact of tourism policies Form of assessment: • Class participation • Quiz 5 (Written Test) | Structured tasks Case Based Learning (CBL) | | 3. | economic impact of tourism policies The positive impact of tourism policies on the community economy The negative impact of tourism policies on people's economic life Mitigation strategies for the negative impacts of tourism policies on the economic life of the | |
|---|--|---|---|---|---|----|---|-------|
| 6 | Students understand the environmental impact evaluation of tourism policies. | Accuracy in explaining: 1. Indicators for evaluating the environmental impact of tourism 2. Positive and negative impacts of tourism on the lives of local communities 3. Environmental impact mitigation | Assessment criteria: Understanding the environmental impact evaluation of tourism policies Form of assessment: • Class participation • Quiz 6 (Written Test) | Lecture Question and answer Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT: {1+1}x{3x60'}] | 2. | Indicators for evaluating the environmental impact of tourism policies Positive impacts of environmental tourism policies Negative impacts of tourism policies on the environment Strategies to mitigate the negative impacts of tourism policies | 5.25% |

| | | strategies of tourism policy | | | | | on the environment | |
|---|---|---|---|--|--|----------|---|-------|
| 7 | Students understand the paradigm of sustainable development and evaluation of sustainable tourism policies. | Accuracy in explaining: 1. Development paradigm 2. Sustainable development paradigm 3. Sustainable tourism policy 4. Indicators in the Evaluation of Sustainable Tourism Policy | Assessment criteria: Understanding the sustainable development paradigm and evaluation of sustainable tourism policies Form of assessment: • Class participation • Quiz 7 (Written Test) | Lecture Question and answer Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | 2. 3. | Development paradigm Sustainable development paradigm The concept of sustainable development Sustainable tourism policy Indicators and evaluation of sustainable tourism policies | 5.25% |
| 8 | | | 7631) | UTS | | | | |
| 9 | Students are able to understand and evaluate national tourism policies | Accuracy in explaining and analyzing: 1. National policy concept 2. Indonesia's national tourism policy 3. Evaluation of Indonesian national policies | Assessment criteria: Understanding the evaluation of Indonesian national policies Form of assessment Group presentation Class Participation | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | 2. | National tourism policy concept Indonesia's national tourism policy Evaluation of Indonesian national tourism policy | 5.25% |

| | | | Quiz 8 (Written Test) | | | | |
|----|---|---|---|--|--|---|-------|
| 10 | Students are able to understand and evaluate international tourism policies. | Accuracy in explaining and analyzing: 1. The concept of international policy 2. International tourism policy 3. Evaluation of international policies | Assessment criteria: Understanding the evaluation of Indonesian national policies Form of assessment Group presentation Class Participation Quiz 9 (Written Test) | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT: {1+1}x{3x60'}] | Concept of international tourism policy International policy Evaluation of international policies | 5.25% |
| 11 | Students are able to identify and analyze the challenges and prospects of tourism policy in the future. | Accuracy in identifying and analyzing: 1. Future living conditions 2. The influence of information technology on tourism 3. Tourism policy challenges 4. Tourism policy prospects | Assessment criteria: Understanding the evaluation of Indonesian national policies Form of assessment Group presentation Class Participation | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Development of information technology and tourism industry Tourism policy challenges Tourism policy prospects | 5.25% |

| | | | Quiz 10 (Written Test) | | | | |
|----|--|---|---|--|--|--|-------|
| 12 | Students are able to analyze case studies and draw lessons from them.sustainable tourism policy evaluation | Students' accuracy in analyzing case studies and drawing lessons from themsustainable tourism policy evaluation | Assessment criteria: Understanding the evaluation of Indonesian national policies Form of assessment Group presentation Class Participation Quiz 11 (Written Test) | Group presentations and class discussions Structured tasks Case-Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Case study of sustainable tourism policy evaluation | 5.25% |
| 13 | Students are able to analyze case studies of evaluating the social impact of tourism policies. | Accuracy in analyzing case studiessocial impact evaluation of tourism policies | Assessment criteria: Understanding the evaluation of Indonesian national policies Form of assessment Group presentation Class Participation | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | Case study of social impact evaluation of tourism policy | 5.25% |

| | | | Quiz 12 (Written Test) | | | | |
|----|---|---|--|--|--|--|-------|
| 14 | Students are able to analyze case studies of evaluating the economic impact of tourism policies. | Accuracy in analyzing case studiesevaluation of the economic impact of tourism policies | Assessment criteria: Understanding the evaluation of Indonesian national policies | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | case study of economic impact evaluation of tourism policy | |
| | | | Form of assessment • Group presentation • Class Participation • Quiz 13 (Written Test) | | | | 5.25% |
| 15 | Students are able to analyze case studies of environmental impact evaluation of tourism policies. | Accuracy in analyzing case studiesenvironmen tal impact evaluation of tourism policy | Assessment criteria: Understanding the evaluation of Indonesian national policies | Group presentations and class discussions Structured tasks Case Based Learning (CBL) | [TM:3x50'] [BM+TT : {1+1}x{3x60'}] | case study of environmental impact evaluation of tourism policy | 5.25% |
| | | | Form of assessment • Group presentation • Class Participation | | | | |

| - | • Ouiz 14 | |
|----|------------------------------------|--|
| | Quiz 14 (Written | |
| | Test) | |
| 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 behavioral and ethical values 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

TASK 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 | 10% | | |
| UTS | 20% | | |
| Case Based Learning | 50% | | |
| UAS | 20% | | |

CPL assessment and evaluation table at MK

| Week to: | CPL | CPMK 1 | Questions (Weight%) | Asses | ssment Weight (test/non-test) | Weight (%) 0.71 |
|----------|-------|---------------|---|-------|-------------------------------|-----------------|
| 1 | 2.3 | | MCQ Quiz Questions (Material 1) | 1 | 0.71 | |
| 2 | 2.3 | 1.2 | MCQ Quiz Questions (Material 2) | 2 | 0.71 | 0.71 |
| 3 | 3, 4 | 3 | MCQ Quiz Questions (Material 3) | 3 | 0.71 | 0.71 |
| 4 | 2,3,4 | 2,3,4 | Essay Quiz Questions (Material 4) Case Based Learning (CBL) | 4 | 0.71 4.54 | 5.25 |
| 5 | 2,3,4 | 2,3,4 | Essay Quiz Questions (Material 5) Case Based Learning (CBL) | 4 | 0.71 4.54 | 5.25 |
| 6 | 2,3,4 | 2,3,4 | Essay Quiz Questions (Material 6) Case Based Learning (CBL) | 4 | 0.71 4.54 | 5.25 |
| 7 | 2,3,4 | 2,3,4 | Essay Quiz Questions (Material 7) Case Based Learning (CBL) | 4 | 0.71 4.54 | 5.25 |

| | | Final Semester Exa | am (UAS) 20% 20 | | |
|-------|---------|--|--|--------------|--------------|
| | | T1 10 . T | (TT + C) 000 (00 | | |
| | | (Material 14) Case Based Learning (CBL) | | 4.54 | |
| 2,3,4 | 2,3,4,5 | Essay Quiz Questions | 4 | 0.71 | 5.25 |
| | , , , | (Material 13) Case Rased Learning (CRL) | | 4.54 | |
| 2,3,4 | 2,3,4,5 | Essay Quiz Questions | 4 | 0.71 | 5.25 |
| | | , | | 4.54 | |
| 2,3,4 | 2,3,4,5 | Essay Quiz Questions | 4 | 0.71 | 5.25 |
| | | Case Based Learning (CBL) | | T.JT | |
| 2,3,4 | 2,3,4,5 | • • • | 4 | | 5.25 |
| 2.2.4 | 2245 | | 4 | 0.71 | 5.25 |
| | , , | (Material 10) | | 4.54 | |
| 2,3,4 | 1,3,4 | Essay Quiz Questions | 4 | 0.71 | 5.25 |
| | | | | 4.34 | |
| 2,3,4 | 1,3,4 | | 4 | | 5.25 |
| | | Case Based Learning (CBL) | | | |
| 2,5,1 | 1,5,4 | (Material 8) | • | 4.54 | 5.25 |
| | 2,3,4 | 2,3,4 1,3,4 2,3,4 1,3,4 2,3,4 2,3,4,5 2,3,4 2,3,4,5 | (Material 8) Case Based Learning (CBL) 2,3,4 1,3,4 Essay Quiz Questions (Material 9) Case Based Learning (CBL) 2,3,4 1,3,4 Essay Quiz Questions (Material 10) Case Based Learning (CBL) 2,3,4 2,3,4,5 Essay Quiz Questions (Material 11) Case Based Learning (CBL) 2,3,4 2,3,4,5 Essay Quiz Questions (Material 12) Case Based Learning (CBL) 2,3,4 2,3,4,5 Essay Quiz Questions (Material 13) Case Based Learning (CBL) 2,3,4 2,3,4,5 Essay Quiz Questions (Material 13) Case Based Learning (CBL) 2,3,4 2,3,4,5 Essay Quiz Questions (Material 14) | (Material 8) | (Material 8) |

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< th=""><th>С</th><th>2</th></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 | Е | 0 |

Assessment Weight Mapping - CPMK

| Assessment | CPMK1 | CPMK2 | СРМК3 | CPMK4 | СРМК5 |
|------------|-------|-------|-------|-------|-------|
| Quiz 1 | 1 | 0 | 0 | 0 | 0 |
| Quiz 2 | 0.5 | 0.5 | 0 | 0 | 0 |
| Quiz 3 | 0 | 0 | 1 | 0 | 0 |
| Quiz 4 | 0 | 0.2 | 0.3 | 0.5 | 0 |
| Quiz 5 | 0 | 0.2 | 0.3 | 0.5 | 0 |
| Quiz 6 | 0 | 0.2 | 0.3 | 0.5 | 0 |
| Quiz 7 | 0 | 0.2 | 0.3 | 0.5 | 0 |
| Quiz 8 | 0.2 | 0 | 0.3 | 0.5 | 0 |
| Quiz 9 | 0.2 | 0 | 0.3 | 0.5 | 0 |
| Quiz 10 | 0.2 | 0 | 0.3 | 0.5 | 0 |
| Quiz 11 | 0 | 0.1 | 0.2 | 0.2 | 0.5 |
| Quiz 12 | 0 | 0.1 | 0.2 | 0.2 | 0.5 |
| Quiz 13 | 0 | 0.1 | 0.2 | 0.2 | 0.5 |
| Quiz 14 | 0 | 0.1 | 0.2 | 0.2 | 0.5 |
| UTS1 | 0.2 | 0.2 | 0.3 | 0.3 | 0 |
| UAS1 | 0 | 0.1 | 0.1 | 0.3 | 0.5 |
| | | | | | |