

MODULE DESCRIPTION

Module designation	Teaching Internship: Program Design
Semester(s) in which the module is taught	6 th /Third Year
Person responsible for the module	Prof. Dr. Utiya Azizah, M.Pd.
Language	Indonesian (Regular Class) English (International Class)
Relation to curriculum	Compulsory Course
Teaching methods	Project-based Learning
Workload:	2 x 50 minutes lectures, 2 x 60 minutes structured activity, 2 x 60 minutes individual activity, 14 weeks per semester, 79 total hours per semester ~ 3.18 ECTS
Credit points:	2 CU = 2 x 1.59 = 3.18 ECTS
Requirements according to the examination regulations	Students attend at least 75% of lectures.
Recommended prerequisites	-
Module objectives/ Intended Learning Outcomes	<p>After completing this module, students are able to:</p> <ol style="list-style-type: none"> 1. Explain the concepts, objectives, and forms of Teaching Internship and Academic Mobility programs. 2. Analyse partner needs and contextual requirements for internship-based learning activities. 3. Design a structured, feasible, and impact-oriented teaching internship program. 4. Develop a comprehensive program proposal including background, objectives, methods, timeline, and evaluation plan. 5. Present and justify the designed program in a professional and academic manner.
Content:	<p>The module covers the following main topics:</p> <ol style="list-style-type: none"> 1. Overview of Teaching Internship and Academic Mobility Programs 2. Principles of Program Planning and Management 3. Needs Analysis and Partner Mapping 4. Proposal Development for Teaching Internship Programs 5. Project Design and Impact Measurement 6. Program Evaluation and Reporting 7. Presentation and Reflection on Program Design <p>The learning emphasis is placed on project-based learning, with students developing a realistic and measurable internship program proposal aligned with partner and institutional expectations.</p>

<p>Study and examination requirements and forms of examination</p>	<p>Students are considered to be competent and pass if at least get 68.</p> <p>Assessment Recap (Project-Based Learning):</p> <table border="1" data-bbox="657 383 1329 647"> <thead> <tr> <th>Assessment Type</th> <th>Weight (%)</th> </tr> </thead> <tbody> <tr> <td>Participation and discussion</td> <td>10%</td> </tr> <tr> <td>Presentation</td> <td>10%</td> </tr> <tr> <td>Project/Assignment (Program design)</td> <td>55%</td> </tr> <tr> <td>Final program proposal</td> <td>25%</td> </tr> <tr> <td>TOTAL</td> <td>100%</td> </tr> </tbody> </table> <p>Grading Index: A = 85–100 A- = 80–84 B+ = 75–79 B = 70–74 B- = 65–69 C+ = 60–64 C = 55–59 D = 40–54 E = 0–39</p>	Assessment Type	Weight (%)	Participation and discussion	10%	Presentation	10%	Project/Assignment (Program design)	55%	Final program proposal	25%	TOTAL	100%
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<p>Reading list</p>	<ol style="list-style-type: none"> Biggs, J., & Tang, C. (2022). <i>Teaching for Quality Learning at University</i>. Open University Press. Kolmos, A., de Graaff, E., & Du, X. (2021). <i>Diversity of Problem-Based Learning</i>. Brill. Ministry of Education, Culture, Research, and Technology. (2023). <i>Guidelines for Academic Mobility and Internship Programs</i>. 												