



MINISTRY OF EDUCATION, CULTURE, RESEARCH,
AND TECHNOLOGY

UNIVERSITAS NEGERI SURABAYA

FACULTY OF MATHEMATICS AND NATURAL SCIENCES

Ketintang Campus, D-1 Building, Surabaya 60231 +6231-8296427

Website: www.fmipa.unesa.ac.id, email: info_fmipa@unesa.ac.id

Master Program of Science Education

Module Handbook

<i>Module Name :</i>	<i>Publikasi/ Publication</i>
<i>Module level :</i>	<i>Master Program of Science Education</i>
<i>Course Code :</i>	<i>8410102192</i>
<i>Abbreviation, if applicable:</i>	<i>-</i>
<i>Courses included in the module, if applicable:</i>	<i>Not Applicable</i>
<i>Semester/Term</i>	<i>1st /Second Year</i>
<i>Module coordinator(s)</i>	<i>Dr. Binar Kurnia P, M.Pd.</i>
<i>Lecturer(s):</i>	<i>Dr. Binar Kurnia P, M.Pd. Dr. Eko Hariyono, M.Pd. Dr. Hasan Subekti, M.Pd.</i>
<i>Language:</i>	<i>Indonesian Language</i>
<i>Classification within the curriculum:</i>	<i>Compulsory/ Elective</i>
<i>Teaching format/class hours per week during the semester:</i>	<i>2 contact hours of lectures (Indonesia credit semester or CU*)</i>
<i>Workload :</i>	<i>2 x 50 minutes lectures, 2 x 90 minutes structured activity, 2 x 100 minutes individual activity, 14 weeks per semester, 112 total hours per semester ~ 4.48 ECTS**</i>
<i>Credit Point:</i>	<i>2 CU (4.48 ECTS)</i>
<i>Requirements:</i>	
<i>Learning goals/competencies:</i>	<p>Skill (SKI-1) CLO-1 <i>Developing logical, critical, systematic, and creative thinking in the field of scientific journal</i></p> <p>Skill (SKI-2) CLO-2 <i>Able to solve science education problems with a multi and interdisciplinary approach, as well as documenting and communicating them through accredited national journals, international journals</i></p> <p>Skill (SKI-3) CLO-3 <i>Maintain Publish research results in nationally accredited scientific journals or international journals</i></p> <p>Competency (COM 2) CLO-4 <i>Design manuscripts/articles from the results of research/thesis in the field of education or non-education</i> CLO-5</p>



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	<p><i>Develop scientific work in the form of manuscripts/articles that are suitable for publication in nationally accredited journals and/or international journals.</i></p> <p>Attitude and Social (SOC-2) CLO-6 <i>Have the ability to develop oneself continuously in the field of science and learning</i></p>																														
Content	<p><i>This course facilitates students for independent study to write manuscripts/articles on the results of research with the thesis supervisor for publication in nationally accredited scientific journals or international scientific journals in the field of education or non-education that are state of the art, adjust formats/templates and writing instructions scientific journals for publication, can go through a process: submitted, revised, and accepted, until published</i></p>																														
Attribute Soft skill:	<p><i>Scientific report, public speaking, and team work</i></p>																														
Study/exam achievements:	<p><i>Students are considered to be competent and pass if at least get 70. Final score is calculated as follows: 20% Participation + 30% Assignment + 20% Middle Exam (UTS) + 30% Final Exam (UAS)</i></p> <p>Final index is defined as follow:</p> <table border="1"> <thead> <tr> <th>Index</th> <th>Converted Score</th> <th>Score Range</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>4.00</td> <td>$85 \leq A \leq 100$</td> </tr> <tr> <td>A-</td> <td>3.75</td> <td>$80 \leq A- < 85$</td> </tr> <tr> <td>B+</td> <td>3.50</td> <td>$75 \leq B+ < 80$</td> </tr> <tr> <td>B</td> <td>3.00</td> <td>$70 \leq B < 75$</td> </tr> <tr> <td>B-</td> <td>2.75</td> <td>$65 \leq B- < 70$</td> </tr> <tr> <td>C+</td> <td>2.50</td> <td>$60 \leq C+ < 65$</td> </tr> <tr> <td>C</td> <td>2.00</td> <td>$55 \leq C < 60$</td> </tr> <tr> <td>D</td> <td>1.00</td> <td>$40 \leq D < 55$</td> </tr> <tr> <td>E</td> <td>0.00</td> <td>$0 \leq E < 40$</td> </tr> </tbody> </table>	Index	Converted Score	Score Range	A	4.00	$85 \leq A \leq 100$	A-	3.75	$80 \leq A- < 85$	B+	3.50	$75 \leq B+ < 80$	B	3.00	$70 \leq B < 75$	B-	2.75	$65 \leq B- < 70$	C+	2.50	$60 \leq C+ < 65$	C	2.00	$55 \leq C < 60$	D	1.00	$40 \leq D < 55$	E	0.00	$0 \leq E < 40$
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Learning Methods :	<p><i>Case Method, Discussion, and Article Review</i></p>																														
Form of Media:	<p><i>Power Point slides, e-book file, and multimedia.</i></p>																														
Literature (primary references):	<p>1. <i>Journal articles related to relevant Science Education research based on the SINTA/Garuda, Scopus, WoS, ERIC, DOAJ, EBSCO, Proquest, and Copernicus databases, etc.</i></p>																														
Notes:	<p><i>*1 CU in learning process = three periods consist of: (a) scheduled instruction in a classroom (50 minutes); (b) structured activity (90 minutes); and (c) individual activity (100 minutes) according to according to Rector Decree of Universitas Negeri Surabaya No. 598/UN38/HK/AK/2020</i></p> <p><i>**1 CU = 2.24 ECTS according to Rector Decree of Universitas Negeri Surabaya No. 598/UN38/HK/AK/2020</i></p>																														



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	<i>*Total ECTS = (total hours workload/ 60 min) / 25 hours</i> Each ECTS is equals with 25 hours
<i>Last Amendment</i>	<i>5 January 2023</i>