



**THE MODULE HANDBOOK**  
**DOCTOR BIOLOGY STUDY PROGRAM**  
**FACULTY OF BIOLOGY**

**SCIENTIFIC CONFERENCE**

<b>Course code</b>	BIDB203202
<b>Course level</b>	Doctoral Program (By Research)
<b>Semester/ term</b>	Odd/even
<b>Course coordinator</b>	Study Program Head
<b>Lecture(s)</b>	Doctoral candidate's Promoter Doctoral candidate's co-Promoter
<b>Language</b>	Indonesian/English
<b>Classification within the Curriculum</b>	Compulsory
<b>Teaching format/ class hours per week during the semester</b>	Student Centered Learning: Learning through discussion and presentation
<b>Workload</b>	282.5 hours
<b>Credits</b>	3-0 credits / 11.3 ECTS
<b>Requirements</b>	Submission of seminar participation report and certificate.
<b>Program Learning Outcome</b>	CPL 2.2. Upon completing this program, the graduates demonstrate an understanding of substantial and leading theory in the field of biology/biological resources in order to support education for sustainable development CPL 2.3. Upon completing this program, the graduates will be able to demonstrate an understanding of new concepts in the fields of biology and applied biology. CPL 3.5. Upon completing this program, the graduates will be able to demonstrate academic leadership and increase independent learning capacity
<b>Course Learning Outcome</b>	BIDB203202.1 By the end of this course, students will be able to understand theoretical biology concepts, especially those related to their dissertation research theme. BIDB203202.2 By the end of this course, students will be able to possess effective scientific presentation skills. BIDB203202.3 By the end of this course, students will be able to communicate verbally in an international language.



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<b>Course Description</b>	Mandatory participation in international or national conferences as a participant or presenter. Credit value per scientific conference: 0.5 credits for national seminars and 1 credit for international seminars. Requirement: Submission of seminar participation report and certificate. (Attending an international seminar as a presenter earns an A grade; as a participant, an A or B grade; attending a national seminar as a presenter earns an A- grade; as a participant, an A or B grade.)
<b>Assessments</b>	The assessment for Scientific Conference is based on participatory activity, with the respective criteria and weights: <ul style="list-style-type: none"><li>• Structured Assignment/Task (20%)</li><li>• Participation (80%)</li></ul>
<b>Study Media and Literature</b>	<ul style="list-style-type: none"><li>• <a href="https://simaster.ugm.ac.id">https://simaster.ugm.ac.id</a></li><li>• Blackwell, J., and J. Martin. 2011. A Scientific Approach to Scientific Writing. Springer. New York.</li></ul>