

Module designation	<i>Field Practices</i>
Semester(s) in which the module is taught	<i>7<sup>th</sup></i>
Person responsible for the module	<i>Ir. Niar Nurmauli, M.S</i>
Language	<i>Indonesian language</i>
Relation to curriculum	<i>Elective</i>
Teaching methods	<i>Internship sessions (170 minutes)</i>
Workload (incl. contact hours, self-study hours)	<i>internship sessions: 14 weeks x 3 x 170 minutes</i>
Credit points	<i>3 (0-3) CP or 4.76 (ECTS)</i> <i>((14 weeks x 3 x 170 minutes)) :</i> <i>60 minutes/hour</i> <i>= 119 hours : 25 study hours/ECTS</i> <i>= 4.76 (ECTS)</i>
Required and recommended prerequisites for joining the module	-
Module objectives/intended learning outcomes	<ul style="list-style-type: none"> <li>- <i>Students are able to apply the basic concepts and principles of cultivation technology and the development of sustainable agriculture technology;</i></li> <li>- <i>Students are able to assess and develop knowledge of science and technology by paying attention to the humanities and scientific ethics, able to work in a collective collegial team, and being a motivator in society</i></li> </ul>
Content	<i>Students are interns in the agricultural company or agricultural business unit and explore insights directly in the field: recognizes the work management, teamwork, work procedures, work safety, activities in agricultural enterprises, agricultural cultivation activities. Students learn techniques in the field about: seeds and nurseries, soil preparation, planting, and spacing, irrigation, fertilization, control of pests and plant diseases, harvest and harvest criteria, post-handling harvesting, and agricultural markets.</i>
Examination forms	<i>oral presentation, essay</i>

Study and examination requirements	<p><i>Participants are evaluated based on their performance internships activity.</i></p> <p><i>internships exam (15%)</i>  <i>field activity (25%)</i>  <i>internships reports (50%)</i>  <i>oral presentation (10%)</i></p>
Reading list	<ol style="list-style-type: none"> <li>1. Dewi, K., H. Yaspita, dan A. Yulianda. 2020. <i>Manajemen Kewirausahaan</i>. Deepublish. 106p</li> <li>2. Mariotti, S. 2009. <i>Student Activity Workbook for Entrepreneurship: Owning Your Future</i>. Pearson. 416p</li> <li>3. Purba, D.W., M. Thohiron, D.R. Surjaningsih, D. Sagala, R. Nisfi, R.D. Gandasari, C. Wati, T. Purba, J. Herawati, I.A. Sa'ida, Amruddin, B.Purba, N.S. Wisnujati, dan S.O.Manullang. 2020. <i>Pengantar Ilmu Pertanian</i>. Yayasan Kita Menulis. 210p.</li> <li>4. Sheaffer, C.C. and K.M. Moncada. 2012. <i>Introduction to Agronomy: Food, Crops, and Environment</i>. Delmar Publications. 608p.</li> <li>5. Wrightson, J.and J. C. Newsham. 2019. <i>Agriculture, theoretical and practical. A textbook of mixed farming for large and small farmers and for agricultural students</i>. Alpha Editions. 650p.</li> </ol>