



**UNIVERSITI TEKNOLOGI MARA**

**FPA420: INDUSTRIAL TRAINING**

<b>Course Name (English)</b>	INDUSTRIAL TRAINING <b>APPROVED</b>	
<b>Course Code</b>	FPA420	
<b>MQF Credit</b>	4	
<b>Course Description</b>	Student trainees are required to undergo comprehensive industrial training either government or private agencies dealing with plantation, technology and management activities for two months (8 weeks). The trainees shall be guided and supervised with hands-on training on day-to-day running of the plantation operation and activities upon the agreement of the organization.	
<b>Transferable Skills</b>	Practical	
<b>Teaching Methodologies</b>	Industrial Training, Practical Classes	
<b>CLO</b>	CLO1 Discover and solve important issues during the industrial training CLO2 Present the actual working environment during the industrial training CLO3 Evaluate, produce and present the industrial training report. CLO4 Gain experience on the actual working environment and able to demonstrate leadership and managerial skills during the industrial training period	
<b>Pre-Requisite Courses</b>	No course recommendations	
<b>Reading List</b>	<b>Reference Book Resources</b>	<ul style="list-style-type: none"> <li>• Anon 2009, <i>Rubber Plantations and Processing Technologies.</i>, Malaysian Rubber Boadr (MRB)</li> <li>• Anon 2009, <i>Cocoa Planting Manual</i>, Malaysian Cocoa Board (MCB)</li> <li>• Anon 2008, <i>Manual Teknologi Penanaman Padi Lestari</i>, Institut Penyelidikan dan Kemajuan Pertanian Malaysia (MARDI)</li> <li>• Norzuwana et al. 2006, <i>Guidelines on Industrial Training log book</i>, UPENA, UiTM</li> <li>• Sariwati et al. 2008, <i>Guidelines for an effective Industrial Practicum Training and Project Report</i>, UPENA, UiTM</li> <li>• Turner, P.D and Gillbanks, R.A 2003, <i>Oil Palm Cultivation and Management</i>, The Incorporated Society of Planters Malaysia</li> </ul>
<b>Article/Paper List</b>	This Course does not have any article/paper resources	
<b>Other References</b>	This Course does not have any other resources	