

### Soft Skill 1 (PPSMB)

<b>Obligatory module or Selective module</b>	<b>Soft Skill 1 (PPSMB)</b>	<b>PNH 1102</b>
<b>Semester</b>	Odd Semester	
<b>Module level</b>	Undergraduate	
<b>Module Coordinator</b>	Prof. Dr. Ir. Achmadi Priyatmojo, M.Sc.	
<b>Lecturer(s)</b>	Prof. Dr. Ir. Achmadi Priyatmojo, M.Sc. Prof. Ir. Y. Andi Trisyono, M.Sc., Ph.D. Prof. Dr. Ir. Edhi Martono, M.Sc. Prof. Dr. Ir. Triwidodo Arwiyano, M.Sc.	
<b>Type of Module</b>	50 minutes lecture	
<b>Status</b>	C (compulsory courses)	
<b>Exam</b>	Written	
<b>Number of participants</b>	64	
<b>Credit Points:</b>	1/0 (1.51 ECTS)	
<b>Description</b>	Discussion on conducive academic atmosphere. Introduction to how to think scientifically and communicate scientifically. Discussion of academic ethics.	
<b>Academic goal (competency)</b>	Students are able to understand how to think, communicate and ethically scientifically.	
<b>Learning outcomes:</b>		
<ol style="list-style-type: none"> <li>1. Students are able to understand how to think scientifically</li> <li>2. Students are able to communicate scientifically</li> <li>3. Students are able to have a scientific ethic.</li> </ol>		
<b>Contents:</b>		
<ul style="list-style-type: none"> <li>• Introduction, the Significance of Academic Personal Development, and College Contracts</li> <li>• Perspectives and Personality Theory 1</li> <li>• Perspectives and Personality Theory 2</li> <li>• Mind Mapping 1</li> <li>• Mind Mapping 2</li> <li>• Mind Mapping 3</li> <li>• Understanding Academic Pulpit, Academic Freedom and Scientific Autonomy</li> <li>• Communication Ability 1</li> <li>• Communication Ability 2</li> <li>• Communication Ability 3</li> <li>• Time Management</li> <li>• How to learn effectively 1</li> <li>• How to learn effectively 2</li> </ul>		

- Stress Management

**Which previous course required? -**

**Literature:**

Kukla, Andre. 1998. Personality Theory. Canadian Scholar Press. Toronto. 334 h.  
 Stephen N. Covey. Seven Habits of being Highly Effective People.

**Materials provided:** Slide of presentation

**Requirements for exam:**75% Attendance

**Teaching method(s)**

Lectures, Discussion, Assignments

Workload (hrs).

Theoretical of course: 14 times

Lab work: -

Home studies: related to the chapter discussed in the class