Module Handbook

NA odvila Names	Ethics and Professional Communication					
Module Name	1		munication			
Module Level	Higher Diploma					
Code, if applicable	VKT433					
Subtitle, if applicable	•					
Courses, if applicable	-					
Semester(s) in which	4 th semester					
the module is taught						
A person responsible	Alif Lukmanul Hakim, S.Fil., M.Phil.					
for the module						
Lecturer	Alif Lukmanul Hakim, S.Fil., M.Phil.					
Language	Bahasa Indonesia					
Relation to curriculum	compulsory					
Type of teaching,	Lectures: 100 min/week					
contact hours	Structured Assignments/structured activities: 120 min/week					
	Online Activity/individual study: 120 min/week					
Workload	Total 91 hours; 2 CU					
	Workload	Workload				
		Face to face	Structured	Independen	Exam	
		teaching	activity	t study		
	Hours	24	28	28	11	
Credit Points	2 CU/3,4 ECTS					
Requirements	75% minimum requirements of attendance					
according to the						
examination						
regulations						
Recommended	-					
prerequisites						
Module	PLO 4: Able to lead in his/her working environment and be an					
objectives/intended	exemplification for society					
learning outcomes	PLO 8: Able to implement the standardized laboratory management					
	system responsibly under supervision					
	Subject LO:					
	Students are able to organize (A4) the information needed by customers					
	and carry out (K3) interpersonal communication					
	Students are able to apply (P2) the scope of the code of ethics, the					
	principles of professional ethics in the scope of their work					
Content	1. The scope of the code of conduct					
	2. Professional ethical principles					
	3. Professional ethical implications					
	4. Case studies and application of professional ethics in the scope of					
	work.					
Study and examination	Assignments (30%), midterm exam (35%), final exam (35%)					
requirements and						
forms of						
examination						
Media employed	Google classroom, youtube					
Reading list	1. Anderson, J.G., Goodman, K.W., 2002, Ethics and Information Technology:					
	A Case-based Approach to a Health Care System in Transition, Springer					

- 2. George W. R., 2003, Ethics in Information Technology, Thomson Learning, Inc.
- 3. Magnis, F., 1979, Etika Umum, Penerbit Yayasan Kanisius, Yogyakarta
- 4. Malik, Mulyana, 1996, Etika Komunikasi, Penerbit PT Remaja Rosdakarya, Bandung
- 5. Mc Guigan, J., 1996, Culture, and the Public Sphere, Routledge, London