

Technological University (Kyaukse)

Department of Information Technology Engineering

No	Information of HSS-61011	
1	Unit name:	Humanities and Social Science
2	Code:	HSS-61011
3	Classification:	General Education (Compulsory)
4	Credit value:	3
5	Semester/ Year Offered:	1/VI
6	Pre-requisite:	NA
7	Mode of delivery:	Presentation, Lecture
8	Assessment system and breakdown of marks:	Class Activities, Assignment, discussion, presentation, Exam
	Class Activities, Assignment, discussion, presentation, Attendance	60%
	Final Exam (written)	40%
9	Academic staff teaching unit:	Department of Information Technology Engineering
10	<p>Course outcome of unit:</p> <p>After completion of this course, students will be able</p> <ol style="list-style-type: none"> 1. to understand subjects that are studying in social science and humanities, idea about source of ethics and philosophy around the world, relation between people and the environment, fundamental of economics, difference ideas about development, public health policies and programmes 2. to describe relationships between personal interests and humanities subjects and social issues to social science subjects 3. to apply IT professional ethics and responsibilities 4. to collaborate effectively as an individual, and as a member or leader in diverse teams 	
11	<p>Synopsis of unit:</p> <p>This course is the study of human behaviors and interaction in social, cultural, environmental, economic and political contexts. It will engage students with texts and works of art by learning and practicing methods of close understandings, careful</p>	

	analysis, improvement in critical thinking and problem solving and better awareness of cultural diversity and cultural change.
12	<p>Topic:</p> <ol style="list-style-type: none"> 1. Social Science and the Humanities 2. Philosophy and Ethics 3. The Environment 4. Economics 5. Development 6. Public Health 7. Engineering Ethics 8. Ethic in IT
13	<p>Main references:</p> <p>Social Science and Humanities (an introductory course for Myanmar Learners)</p> <p>Author : Stan Jagger Matthew Simpson</p>
14	<p>Additional references:</p> <ol style="list-style-type: none"> 1. Introduction to Engineering Ethics (2nd Edition, Mike W. Martin Rol and Schinzinger) 2. Ethics in Information Technology (3rd Edition, George W. Reynolds)

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