## **Subject Description Form**

Subject Code	APSS6403				
Subject Title	Health Care Ethics				
Credit Value	3 (Compulsory)				
Level	6				
Pre-requisite / Co-requisite/ Exclusion	Nil				
Objectives	To develop students' ability in critica their application to ethical discourse				
Assessment Methods	100%       Continuous Assessment         1.       Reaction Paper         2.       Seminar Presentation         3.       Individual Paper         •       The final grade is calculated accord         •       The completion and submission of the completion of the comp		<b>U</b>		
Intended Learning Outcomes	<ul> <li>The completion and submission of all component assignments are required for passing the subject; and</li> <li>Student must pass all the components if he/she is to pass the subject.</li> <li>Upon completion of the subject, students will be able to: <ul> <li>a. evaluate how ethical theories offer divergent understandings of the central values that frame health care and bioethical discourse</li> <li>b. critically appraise the contemporary issues in biomedical and health care ethics, taking into account the context of technological and social changes, and the challenges of moral pluralism</li> <li>c. articulate the relevant knowledge and skills needed to critically analyze and assess normative positions taken on the biomedical and health care issues at local, regional, and international levels</li> <li>d. justify their ethical viewpoints in ethical argumentation on specific biomedical and health care issues by adopting global and cross-cultural perspectives</li> </ul> </li> </ul>				

	1						
Subject Synopsis/ Indicative Syllabus	Conceptualization of ethical issues and approaches to ethical decision making in different moral theories: Kantian obligation-based ethics, utilitarian consequence-based ethics, libertarian right-based ethics, feminist care ethics, agent-based virtue ethics, Chinese Confucian ethics.						
	Ethical argumentation: the ability to identify the issues at stake in health care and bioethics, and how the issues are presented at local, regional, and international levels; the ability to critically assess arguments and positions; the ability to carefully and clearly articulate ethical issues; and draw on rival moral theories to examine competing ethical justifications in moral reasoning, to defend one's own moral position and to engage in consensus formation.						
	Global and cross-cultural perspectives on ethical discourse of specific biomedical and health care issues are explored, such as genetic engineering, reproductive technology, human experimentation, complementary and alternative medicine, life-sustaining treatment in end-of-life care, euthanasia, health resource rationing.						
Teaching/Learning	Lecture						
Methodology	They are conducted to examine and critically appraise the concepts and theories of ethics as applied to health care.						
	Seminar						
	Case studies and problem-based triggers will be used for engaging students in clarifying their ethical viewpoints and articulating ethical argumentation. Students would critically evaluate one's own performance and to constructively criticize peers' performance in the seminar.						
Assessment Methods in	Specific assessment	Intended subject learning outcomes to be					
Alignment with Intended Learning Outcomes	methods/tasks	weighting	assessed (Please tick as appropriate)				
			a	b	с	d	
	1. Reaction paper	25	~				
	2. Seminar presentation	25	~	$\checkmark$	~	✓	
	3. Individual paper	50	~	$\checkmark$	~	~	
	Total	100			1		
			J				
	Reaction paper						
	Students will be assessed on their ability to appreciate how ethical theories offer divergent understandings of the central values that frame health care and bioethical discourse						
	Seminar presentation						
	Students will be assessed on their ability to engage in ethical discourse with peers						
	+						

	Individual paper		
	<ul> <li>Students will be assessed on their ability to deliberate, analyse, articulate, and critique contemporary issues in biomedical and health care ethics by taking into account of competing theories and multi-cultural perspectives.</li> <li>Notes: <ul> <li>The final grade is calculated according to the percentage assigned;</li> <li>The completion and submission of all component assignments are required for passing the subject; and</li> <li>Student must pass all the components if he/she is to pass the subject.</li> </ul> </li> </ul>		
Student Study Effort Expected	Class contact:		
	Lecture	25 Hrs.	
	Seminar	14 Hrs.	
	Other student study effort:		
	<ul> <li>Extensive reading</li> </ul>	60 Hrs.	
	<ul> <li>Seminar presentation and written assignment</li> </ul>	60 Hrs.	
	Total student study effort	159 Hrs.	
Reading List and References	<ul> <li>Indicative Reading List:</li> <li>Beauchamp, Tom L. &amp; Childress, James F. (2013). Principles of Biomedical Ethics (7<sup>th</sup> edition). New York: Oxford University Press.</li> <li>Cohen, Michael H. (2003). Future Medicine. Ann Arbor: The University of Michigan Press.</li> <li>Davis Anne J., Tschudin V., &amp; de Raeve L. (eds) (2006). Essentials of Teaching and Learning in Nursing Ethics: Perspectives and Methods. Edinburgh: Churchil Livingstone/Elsevier</li> <li>Dickenson, D., Huxtable, R., &amp; Parker, M. (2010). The Cambridge Medical Ethics Workbook: Case Studies, Commentaries, and Activities (2<sup>nd</sup> edition), Cambridge; New York: Cambridge University Press.</li> <li>Engelhardt, H.T. (1996) The Foundations of Bioethics (2<sup>nd</sup> edition). New York Oxford University Press.</li> <li>Fan, RP (ed.) (1999). Confucian Bioethics. Dordrecht: Kluwer Academic Publishers.</li> <li>Gilligan, C., Ward, J., Taylor, V., McLean, J., Bardige, B. (1988). Mapping the Morad Domain: A Contribution of Women's Thinking to Psychological Theory and Education. USA: Harvard University Press.</li> </ul>		

Hope, Tony (2004). <i>Medical Ethics: A Very Short Introduction</i> . Oxford: Oxford University Press.
May, W.F. (2001). <i>Beleaguered Rulers: The Public Obligation of the Professional</i> . Louisville, KY: Westminster John Knox Press.
Pang, Samantha MC. (2003). Nursing Ethics in Modern China: Conflicting Values and Competing Role Requirements. Amsterdam-New York: Rodopi.
Sandel, Michael J. (2007). <i>The Case against Perfection: Ethics in the Age of Genetic Engineering</i> . Cambridge, MA & London: The Belknap Press.
Tao, Julia Lai PW (Eds.). (2002). Cross-cultural Perspectives on the (Im)Possibility of Global Bioethics. Boston, Mass.: Kluwer Academic Publishers.
Ten Have, Henk A.M.J. & Sass, H-M (eds.) (1998). Consensus Formation in Healthcare Ethics. Dordrecht: Kluwer Academic Publishers.
Velleman, J. David. (2015). Beyond Price: Essays on Birth and Death. Cambridge: Open Books Publishers.