

COLLEGE MODULE



1706 Leveriza St Pasay City Tel 3104131 to 35/6526932 PACUCOA LEVEL II

Vision

The vision of Wesleyan College of Manila is to seek "the unity of piety and learning" in human formation **Mission**

The college emphasizes academic excellence, forms Christian character and motivates commitment for responsible citizenship and nation-building for the community of nations

Core Values

Love Integrity Faith Excellence

COLLEGE OF BUSINESS ADMINISTRATION

PROGRAM SPECIFICATIONS

I. Program Description

1.1 Degree Name

1.1.1 Bachelor of Science in Business Administration Major in Human Resource Management

The Human Resource Development Program aims to prepare the graduate for a career in the field of Human Resource Management in various corporations whether in the manufacturing, marketing and service sectors, or in the different types of industries such as pharmaceutical, semi-conductor, food and beverage, banking industries and other types of organization.

Built into the program is the normal evaluation of Human Resources (HR) profession on the various stages of development of an enterprise. At the infancy stage of a company, the HR organization is limited to perform the traditional functions in personnel management. As it grows, HR gets involved in the administrative processes to ensure that policies, systems and procedures are in place to have consistency and order in handling and managing people. Thereafter, HR assists line managers in the acquisition and development of skills and competencies of employees before it engages in the 3 more strategic directions of making its employees more competitive in the business environment given global competition.

1.1.2 Bachelor of Science in Business Administration Major in Marketing Management (MM)

The Marketing Management program prepares the students to be responsive to the total environment by providing technical skills and competencies in the areas of marketing. Theory is blended with practicum activities to give the students a broad and enriched base for career in marketing.

1.1.3 Bachelor of Science in Business Administration Major in Financial Management(FM)

The Financial Management program aims to equip the students to with a strong foundation on theory, principles and concepts, as well as analytical tools and perspectives that would provide a sound and competitive basis for financial decision making.

The program requires high levels of dynamism and commitment from the students. The students will work in depth in each course through proper balancing of finance theory and research literature with the practical aspects of financial management.

The program aims to produce graduates for careers in financial department of general businesses, investment banking firms, broker-dealer firms, management consulting firms, various departments of commercial banks and other financial institutions, central banks and international financial institutions.

1.2 Program Goals

- 1.3.1 Display innovative skills, competence and excellence in performing management functions beneficial to one's affiliated organization/institution.
- 1.3.2 Demonstrate sound decision-making constructed through critical thinking and situational analysis using accepted management concepts as basis and responsive to the benefit of the affiliated organization/institution.



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- 1.3.3 Living out together with colleagues in practicing his/her profession with integrity and excellence in professional performance as responsible citizens of the nation.
- 1.3.4 Maintain and uphold moral responsiveness through the alignment of formed Christian character and faith in God.
- 1.3.5 Practice responsible stewardship through actively supporting programs that articulate one's care for environment and its inhabitants, fellow human beings and love for all peoples and nations.
- 1.3.6 Make the importance of uniting piety and learning bear upon the formation of responsible citizens for the world and upon the management of change for the better.

1.3 Specific professions/career occupations for graduates

1.3.1 Entry-level jobs for Human Resource Management specialization

People Management

Management Trainee in Human Resource

Office Assistant

Administrative Assistant Human Resource Assistant

Executive Assistant

Entrepreneur

Recruitment Assistant

Compensation Assistant

Benefits Assistant

Training and Development

1.3.2 Entry-level jobs for Marketing Management specialization

Marketing Management

Management Trainee in Marketing

Marketing Assistant

Account Executive

Merchandising

PR/ Advertising Assistant

Service Crew Customer

Service Agent/ Representative

Junior Sales Trainer

Receptionist

Entrepreneur

Product/Brand/Assistant

Order/Billing Assistant

1.3.3 Entry-level jobs for Financial Management specialization

Financial Management

Management Trainee in Finance

Financial Management

Management Trainee in Finance

Credit and Collection Assistant

Credit Analyst

Treasury Assistant

Entrepreneur

Order/Cashier

Trader/Stock

Financial Analyst

1.3.4 Allied Fields

Business Administration is functionally closely related to the fields of entrepreneurship, management, marketing, operations, human resources management, finance, economics,



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agribusiness, industrial psychology, hotel and restaurant management, office administration, and all programs that involve business and management processes.

II. Curriculum

The curriculum of Business Administration covers a balance treatment of different functional majors of Human Resource, Operations, and Marketing and Financial subjects aimed to produce students that are well rounded in these different areas.

III. Curriculum Delivery

- 1. Lecture Presentation segments with embedded interactive experiences such as question and answer sessions.
- 2. Demonstration Faculty members show how a skill should be performed after which students are observed as they perform a learning outcome.
- 3. Discussion Formal or informal interaction on selected topics, usually primed by leading and/or openended questions. a. Class discussion: The faculty member serves as facilitator, prompting and probing to ensure the discussion remains focused and objectives are met. b. Discussion Panel: Students or experts focus on one issue and varying views or aspects are raised.
- 4. Collaborative Learning Students work in small groups to complete a specific task or to work together over time to complete various assignments. The most productive collaborations involve a fair division of labor and relevant and complex projects that cannot be completed by an individual alone. Interdependence is required.
- 5. Literature Review Students read and reflect on articles in the professional journals in order to become familiar with the current research.
- 6. Student Presentations Research shows peer teaching is an active learning strategy that results in significant gains in learning. Students practice professional roles and improve communication skills.
- 7. Case Study /Discussion Method An open ended story or case study provides a vehicle for analysis, criticism, and reaching conclusions.
- 8. Multimedia Instruction Integrating varying formats such as lecture, text, graphics, audio, video, Web resources, projection devices, and interactive devices in a lesson. Increases motivation, alertness, and can improve the quality of student responses. Simultaneous presentation using multiple formats allows students to learn using multiple senses.
- 9. Problem Solving Problems common to a discipline are integrated in scenarios to allow students to strengthen creative and critical thinking. Problem solving is the most independent of learning methods that empowers the students to initiate their own learning. The learner sequences action steps that will lead to the correct solutions. The teacher therefore must assume the role of the facilitator, and be prepared to provide students with feedback rather than solutions
- 10. Role-Playing Each student takes the role of a person affected by an issue and studies the impacts of the issues on human life and/or the effects of human activities on the world around us from the perspective of that person. More rarely, students take on the roles of some phenomena, such as part of an ecosystem, to demonstrate the lesson in an interesting and immediate manner. The instructor needs to decide the context for the exercise and the role(s) that the students will play. If the students are taking human roles, the context is generally a specific problem such as global warming or dealing with an active volcano.



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- 11. Graphic Organizers Clarify relationships with diagrams or graphs. Clarify processes with flow charts. Implementation Suggestions: a. useful as part of lectures b. useful as a student assignment to verify their understanding of complex learning.
- 12. Immersion Environments Students are placed within a setting or situation in which they exclude all else from their experiences. If they are immersed in a language, they speak, hear, write, and read only that language. If they are immersed in a work setting and assigned a role there, they become that role and their communications and actions comply with that role.
- 13. Portfolio Collecting, organizing, reflecting upon and publishing a variety of student work including papers, presentations, videos, and images.
- 14. Google Classroom Online classroom where students are given notes, handouts and activities to be passed online.
- 15. Web Based Applications Uses of web based applications such as Market Watch, Bookkeeping , Survey Monkey, TQM for mobile and computer devices.



Bachelor of Science in Business Administration MAJOR IN HUMAN RESOURCE MANAGEMENT/ (HRDM) **For K12 GRADUATES**

CODE	1 st Year	PRE REQUISITE	UNITS	RATING
	FIRST SEMESTER		_	
GE1	Understanding the Self		3	
GE2	Readings in the Philippine History		3	
GE3	The Contemporary World		3	
GE4	Mathematics in the Modern World		3	
FILI	Panitikan I (Mga Piling Tula ng Pilipino)		3	
CE1	Culture and Scripture		2	
BBC1	Elementary Accounting		3	
PE1	Health Education		2	
NSTP1	CWTS		3	
		TOTAL	25	
	SECOND SEMESTER	PRE REQUISITE	UNITS	RATING
GE5	Purposive Communication		3	
GE6	Art Appreciation		3	
GE7	Science, Technology and Society		3	
GE8	Ethics		3	
LD1	Leadership 1		2	
BBC2	Computer in Business	BBC 1	3	
PE2	Individual Sports	PE 1	2	
NSTP2	CWTS II	NSTP 1	3	
		TOTAL	22	
	2 ND Year	_		
	FIRST SEMESTER	PRE REQUISITE	UNITS	RATING
GE9	Rizal's Life and Work		3	
GE10	Mathematics, Science and Technology		3	
GE11	Social Science and Philosophy		3	
GE12	Arts and Humanities		3	
FIL2	Panitikan II (Mga Piling Babasahing Pilipino)	FIL I	3	
CE2	Christian Perspective	CE1	2	
ELEC 1	Language Elective - Mandarin	<u> </u>	3	
PE3	Dual Sports	PE 1	2	
1 23		TOTAL	22	
	SECOND SEMESTER	PRE REQUISITE	UNITS	RATING
BAC1	Basic Microeconomics	THEREQUISHE	3	NATHING
BAC1	Business Law		3	
BAC3	Business Taxation		3	
HRM1	Administrative and Office Management	101	3	
LD2	Leadership 2	LD1	2	
ELEC 2	Language Elective - Mandarin 2	ELEC 2	3	
PE4	Team Sports	PE 1	2	
		TOTAL	19	



	3 rd Year FIRST SEMESTER	PRE REQUISITE	UNITS	RATING
CBMEC1	Operations Management		3	
BAC4	Good Governance and Social Responsibility		3	
BAC5	Human Resource Management		3	
BAC6	International Trade and Agreement		3	
CE3	Christian Values and Human Formation		2	
HRM2	Recruitment and Selection	HRM1	3	
HRM3	Training and Development	HRM1	3	
HRM4	Special Topics in Human Resource Management	HRM1	3	
		TOTAL	23	
	SECOND SEMESTER	PRE REQUISITE	UNITS	RATING
ELEC 3	Entrepreneurship		3	
BAC7	Business Research		3	
BAC8	Feasibility Study		3	
HRM5	Labor Law and Negotiations	HRM4	3	
LD3	Leadership 3	LD2	2	
ELEC 4	Data Mining in Business	CBMEC1	3	
ELEC 5	ASEAN Culture		3	
HRM6	Labor Law and Legislation	HRM4	3	
		TOTAL	23	
	4 th Year FIRST SEMESTER	PRE REQUISITE	UNITS	RATING
HRM7	Compensation Administration		3	
HRM8	Organizational Development		3	
RW1	Lecture Thesis		3	
LD4	Leadership 4		2	
CBMEC2	Strategic Management	CBMEC1 and HRM6	3	
OJT 1	Mini Practicum		3	
		TOTAL	17	
CODE	SUBJECT		UNITS	RATING
OJT 2	Practicum	HRM 8	6	
RW2	Thesis Writing and Oral Defense	RW1	5	
		TOTAL	11	

SUBJECTS	UNITS
GENERAL ELECTIVE	36
FILIPINO AT PANITIKAN	6
PHYSICAL EDUCATION	8
NSTP	6
BAC	24
CBMAC	6
ELECTIVES	9
MAJORS	24
CHRISTIAN EDUCATION	6
LEADERSHIP	8
LANGUAGE ELECTIVE	6
RESEARCH	8
PRACTICUM	9
BUSINESS BASIC COURSE	6
	162



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			COURSE INF	ORMATION			
Course Code	GE1	Course Title	e Understanding the	Self Prer	requisites	Credit Units	3
			INSTRUCTOR'S	INFORMATI	ON		
Name	of Instructor				Consulta Hours		
Ema	ail Address			Conta	act No		

COURSE DESCRIPTION

The course deals with the nature of identity, as well as the factors and forces that affect the development and maintenance of personal identity

The directive to Know Oneself has inspired countless and varied ways to comply. Among the questions that everyone has had to grapple with at one time or other is 'Who am I?" At no other period is this question asked more urgently than in adolescence— traditionally believed to be a time of vulnerability and great possibilities. Issues of self and identity are among the most critical for the young

This course is intended to facilitate the exploration of the issues and concerns regarding self and identity to arrive at a better understanding of one's self. It strives to meet this goat by stressing the integration of the personal with the academic—contextualizing matters discussed in the classroom and in the everyday experiences of students—making for better learning, generating a new appreciation for the learning process, and developing a more critical and reflective attitude while enabling them to manage and improve their selves to attain a better quality of life.

The course is divided into three major parts: The first part seeks to understand the construct of the self from various disciplinal perspectives: philosophy, sociology, anthropology, and psychology—as well as the more traditional division between the East and

West—each seeking to provide answers to the difficult but essential question of "What is the self?" And raising, among others, the question: "Is there even such a construct as the self?"

The second part explores some of the various aspects that make up the self, such as the biological and material up to and including the more recent Digital Self. The third and final part identifies three areas of concern for young students: learning, goal setting, and managing stress. It also provides for the more practical application of the concepts discussed in this course and enables them the hands-on experience of developing self-help plans for self-regulated learning, goal setting, and self-care.

COURSE OUTCOME

At the end of the course, the students will be able to.

The Self from Various Perspectives

- 1. Discuss the different representations and conceptualizations of the self from various disciplinal perspectives
- 2. Compare and contrast how the self has been represented across different disciplines and perspectives
- 3. Examine the different influences, factors, and forces that shape the self
- 4. Demonstrate critical and reflective thought in analyzing the development of one's self and identity by developing a theory of the self

Unpacking The Self



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- 5. Explore the different aspects of self and identity
- 6. Demonstrate critical, reflective thought in integrating the various aspects of self and identity
- 7. Identify the different forces and institutions that impact the development of various aspects of self and identity
- 8. Examine one's self against the different aspects of self-discussed in class

Managing and Caring for The Self

- 9. Understand the theoretical underpinnings for how to manage and care for different aspects of the self
- 10. Acquire and hone new skills and 'earnings for better managing of one's self and behaviors 1 1 Apply these new skills to one's self and functioning for a better quality of life.

Va Pe	TOPIC ne Self From arious erspectives Philosophy	OBJECTIVES 1. Discuss the different	WCM CORE LIFE VALUES 1. Develop	STUDENT LEARNING OUTCOME	STRATEGY REFERENCES
Va Pe a.	arious erspectives	different	1. Develop		
Pe a.	erspectives		lava fan	1. The students	• Lecture
• C	Socrates, Plato and Augustine to Descartes, Locke, Hume, Kant, Freud, R le, Church land and Merleau-Ponty all try to answer the question Who are you? Sociology The self as a product of modern society among other constructions Mead and the social self Anthropology The Self and person in contemporary anthropology The self-embedded in culture Psychology The Self as a Cognitive Construction: William James and the Me-Self; I-Self Global vs differentiated	representations and conceptualizations of the self from various disciplinal perspectives 2. Examine the different influences, factors and forces that shape the self 3. Compare and contrast how the self has been represented across the different disciplines and perspectives 4. Demonstrate critical and reflective thought in analyzing the development of one's self and identity by developing a theory of the self	love for oneself. 2. Appreciate and get to know more about oneself 3. Develop interest and love towards the course.	1. The students can make a Group write-up of quickie survey results 2. The students can create an essay: "How do I understand myself? What led up to this self? 3. The group will be given a point for their group presentation 4. The students can make a journal entitled "Three things I learned about myself from this topic"	 Lecture Group discussions centering on similarities/di fferences of self-representations and conceptualiz ations and the various identified influences Class project (quickie survey): How is self-understood? Class discussions and processing of survey results once data have been written up (see assessment) Group Discussion: How is my self-shaped and influenced by culture?



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	- Multiple vs					both the
	Unified selves					regional/
	- True vs					national
	False selves					levels)
	- The Self as					
	Proactive and					
	Agentic					
	e. The Self in					
	Western and					
	Oriental/Eastern					
	<u>-</u>					
	Thought					
	Individualistic					
	vs Collective					
	self					
	The Social					
	Construction of					
	the Self in					
	Western					
	thought					
	The Self as					
	embedded in					
	relationships					
	and through					
	spiritual					
	development in					
	Confucian					
	thought					
	Unpacking The Self					
	a. THE PHYSICAL	1 . Explore the	1. Recognize	1. The students	•	Lecture
2	SELF: The self as	different	the	can make an		
	impacted by the	aspects of self	importance of	Individual	•	Group
	body	and identity	knowing	construction of		discussion
	_		oneself	the personal self-		and
	The impact of	2. Demonstrate		illustrating how		presentation:
	culture on body	critical,	2. Inculcate	the different		Who is
	image and self	reflective	deeper	aspects are		beautiful?
	Esteem: The	thought in	understanding	situated relative		Cultural
	importance of	integrating the	towards the	to one another		conceptions
	beauty	various aspects	topic	and the		and
	b. SEXUAL SELF	of self and		importance of		standards of
	Development of	identity	3 . Show	each relative to		beauty of
	Secondary sex	<u> </u>	excellence	the other.		face and
	characteristics	3 . Identify the	during class			body (If time
	and the human	different forces	discussion/	2. The students		permits, this
	reproductive	and institutions	interaction and	can write an		may also be
	system	that impact the	reporting	essay about "Me		given as a
	Discussing the	development of	,	and my Favorite		quickie class
	Erogenous	various aspects		Things"		survey)
	Zones	of self and				Jul VCy /
	Understanding	identity		3 . The students		Class may
	the Human			can conduct an		bring
	sexual response	4 . Examine		interview of		pictures of
	The basic	one's self		Informant/s		who is
		against the		regarding most		beautiful to
	biology of	different		common rituals		
	sexual behavior	aspects of self-		in locale,		begin
	Understanding	discussed in		description, and		discussion
	the	class		the functions		Dough alasi
	Chemistry of	51033		they serve	•	Psychological
	lust, love and			alley serve		Tests Self-
	attachment			4 . The students		esteem scale
	• The			can make a		
				can make a		



		T	T		1	
	Psychological			personal Essay:	•	Body esteem
	aspect:			Reflections of		scale
•	What turns			Frnakl's ways of		
	people on: the			discovering	•	What do men
	phases of			meaning		and women
	sexual response					find
•	The diversity of					attractive: A
	sexual					class
	behavior:					discussion
						uiscussioii
	solitary,					
	heterosexual,				•	Ask the
	homosexual					Doctors: Is it
	and bisexual,					true?
	transsexual					Surfacing
•	Sexually					common
	transmitted					beliefs and
	diseases (STIs)					misconceptio
•	Methods of					ns regarding
	Contraception					the body,
	(natural and					sex, and
	artificial)					sexuality
٠ ٦	ГНЕ					,
	ATERIAUECONO					What does
	C SELF					he want?
						(according to
•	I shop,					
	therefore I Am:					him/accordin
	I have,					g to her).
	therefore I am?					What does
•	Shaping the					she want?
	way, we see					(according to
	ourselves: The					her/accordin
	role of					g to him):
	consumer					Comparing
	culture on our					expectations
	sense of self					
	and identity				•	Usap tayo: A
d.	THE SPIRITUAL					Discussion on
SEI	.F: The practice					Love, Sex,
	religion: belief in					Relationships
	pernatural being					, and Family
	d owner					
	The concept of					
	"dungan" -				•	Lecture
	spirit or soul					
_	Rituals and				•	Class/group
•	ceremonies: -					discussion on
						the role of
	The function					mass media
	of rituals					in shaping
•	Rituals and					purchase
	ceremonies					behaviors:
•	Religion, Magic					What makes
	and Witchcraft					an ad
•	Finding and					effective or
	creating					ineffective?
	meaning -					What affects
	Three ways of					
	discovering					my purchase
	meaning in life					behavior?
е.	THE POLITICAL				•	Class
SEI						discussion:
•	Developing a					Listing of
Fili	pino Identity:					beliefs in
		ı	1	1	<u> </u>	



	Values, Traits,					spirits and
	Community and					the
	Institutional factors					
						supernatural
	• Establishing a					prevalent in
	democratic					the area
	culture				•	Lecture
	f. THE DIGITAL					
	SELF: Self and other				•	Group
	in cyberspace					discussion:
	I, me, myself					Who is the
	and my user ID					Filipino?
	online identity					What makes
	 Selective self- 					a Filipino?
	presentation					
	and				•	A Game: You
	impression					know you're
	management					Filipino
	 Impact of 					if/when.
	online .					(Inspired by
	Interactions on					the book of
	the self					the same
	 Boundaries of 					title)
	the self-online:					,
	private vs				•	Lecture
	public;					
	personal/				•	Group
	individual vs					discussion/sh
	social identity					aring: My FB
	online; gender					experiences
	and sexuality					experiences
	online					Quickie
	Jillille					•
						Survey: Who
						goes online
						and why?
	Managing and	1. Understand	1. Develop	1. The students	•	Guided
3	Caring for the Self	the theoretical	more	can write a		lecture and
	a. Learning to be a	underpinnings	understanding	Feedback report		how-to
	better student	for how to	towards	on initial		demonstratio
	 What happens 	manage and	managing and	implementation.		n:
	during	care for	caring for the	what happened,		Examination
	learning? Brain	different	self.	problems		of own study
	and behavior	aspects of the	3011.	encountered,		strategies
		self	2. Show	etc.		and
	changes?	3011	honesty and	EIC.		
	Metacognition and study	2 Acquire and	truthfulness in	2. The students		development of more
	and study	2 . Acquire and hone new skills				
	strategies		Answering the	can create a		effective
	 Managing your 	and learnings	Test your	Feedback report		study plans
	own learning:	for better	Mindset	on initial		and
	Self-regulated	managing of	Instrument	implementation		strategies
	learning	one's self and	3 Davids I	of goals		(self-
	b. Setting goals for	behaviors	3 . Develop love			regulated
	Success	3 Ameril 115	in managing			learning
	The importance of	3. Apply these	and caring for			program)
	goals	new skills to	the self.			
	 Bandura's Self- 	one's self and			•	Answering
	efficacy,	functioning for a				the
	Dweck's	better quality of				Metacognitio
	Mindset	life				n
	(growth vs					Awareness
	fixed)					Inventory
	 Locke's goal 					The Power of
	_			<u> </u>		



	anti	Т	T	Г		Habit -+
	setting theory c. Taking charge of					Habit at http://www.
	one's health					youtube.com
	Stressors and					/watch
	responses					,
	• Sources of				•	Guided
	coping and					lecture and
	strength					how-to
	Stress and					demonstratio
	Filipinos:					n:
	The social and					Examination
	cultural					of goals
	dimensions of					(short and
	stress					long term) as
	Taking care of					well as plans for
	the self: The need for self-					accomplishin
	need for self- care and					g these
	care and compassion					oc.sc
	Compassion				•	Clarifying
						goals and
						setting up a
						plan for the
						short term
						for the
						semester
					•	Answering
					-	the Test
						your
						Mindset
						Instrument
						at http://minds
						etonline.co
						m/testy
						ourmindset/
						stepl . php
						_
					•	Answering
					1 1	the
						ernal/External
					Mo	tivation
					•	Scale and the
					•	
						Locus of
						Control Scale
						at
						http://www
						psych.uncc.e
						<u>du/pa</u>
						qoolka/Locus
						ofControl-
						intro. ht
					•	Guided
						lecture and
						how-to demonstrati
						on:
						Identifying
						personal
L	· ·	L		<u>l</u>		•



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					stressors and usual coping
				•	Identifying effective and ineffective coping responses
				•	Developing a
					self-care plan
GR/	ADING POLICY	COURSE RE	EQUIREMENTS		

1. Midterm/Quizzes 20% 20% 2. Finals **Tests** 40% 1. Attendance and 10% Conduct 2. Papers 10% 10% 3. Reporting 4.Participation 10% **Class Participation** 40%

Final Output TOTAL 20%

100%

- 1. Failing mark for absences incurring 20% or more time allotted.
- 2.Late 30% of the time is considered as absent.
- 3. Must be in proper uniform all the time.
- 4. Speak in language required by the course.
- 5. Submit all reports, presentation, papers on time.
- 6. Pass major exams.
- 7. Gadgets usage upon the digression of the instructor.
- 8. Cheating and plagiarism I the work is sanctioned appropriately based from the WCM Student Manual.
- 9. Must address the instructor courteously and respectfully.
- 10. Must consult with the instructor regarding academic standing.

REFERENCES AND READINGS

- Bandura, A. (1999). Social Cognitive Theory of Personality. In Pervin and John (eds) Handbook of Personality Theory and Research. 2nd ed. Guilford Press 134 194. (For the topic, The Self from Various Perspectives The Self in Western and Oriental/Eastern Thought
- Belk (2013). Extended Self in a Digital World. Journal of Consumer Research. 40. 3. 477 — 500 (For the topic, Unpacking The Self - The Digital self)
- Chafee, J. (2013) Who are you? Consciousness, Identity and the Self. fn the Philosopher's Way: Thinking Critically about Profound Ideas.
 Pearson. 106 — 169. (For the topic, The Self from Various Perspectives - Philosophy)
- Csordas, T. (1999). Self and Person. In bode (ed). Psychological Anthropology. Praeger. 331 — 350 (For the topic, The Self from Various Perspectives - Anthropology)
- Demello, M. (2014). Beautiful Bodies. Pp 173 188. And Fat and Thin Bodies. 189 — 205. In Body Studies: An
- Introduction. Routledge (For the topic, Unpacking the Self The Physical Self)
- Demetrio, Fernando & Zialcita. (1991). The soul, 95-97, One is not enough. 99-101. The Soul Book. GCF Books. (For the topic, Unpacking the Self - The Spiritual Self)
- Diokno, MS (1997). Becoming a Filipino Citizen. In Perspectives on Citizenship and Democracy. UP Third World Studies Center. 17 — 38 (For the topic, Unpacking the Self The Political Self)
- Dittmer, H. The Individual Centered Approach: Material Possessions as Parts of the Extended Self. Pp. 41-64 and Possessions as Symbolic Expressions of Identity. Pp. 95-121 in The Social Psychology of Material Possessions: To Have is to Be? St. Martin's Press. (For the topic, Unpacking the Self - The Material/Economic Self)
- Doronilla, ML (1997). An Overview of Filipino Perspectives on Democracy and Citizenship. In Perspectives on
- Citizenship and Democracy. UP TWSC. 69 1 12 (For the topic,



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- Unpacking the Self The Political Self)
- J. Duntosky, K.A. Rawson, E.J. Marsh, M.J. Nathan, & D. T. Willingham. (2013). Improving Students' Learning with Effective Learning Techniques: Promising Directions from Cognitive and Educational Psychology. Psychological Science in the Public Interest, 14(1), 4-58. Doi:10.1177/1529100612453266 (For the topic, Managing and Caring for the Self) Ellison et. Al. (2006). Managing impressions online: Self presentation processes in the online dating environment. Journal of Computer Mediated Communication. 11. 415 441. Dot: 10.11 1/j.1083-6101 9006.00020x (For the topic, Unpacking the Self The Digital Self)
- Feldman, R. (2008) Understanding Psychology. 8th ed. McGraw Hill. Module 34: Understanding Human Sexual Response. 369-375; Module 35: Diversity of Sexual behavior. 379-385; Module 36: Sexual Difficulties. 389-391 (For the topic, Unpacking the Self - The Sexual Self)
- Fisher, H. (2004). Why We Love: The Nature and Chemistry of Romantic Love. Chapter 3: Chemistry of Love. 51-76, Chapter 4: Web of Love: Lust, Love and Attachment. 77-98. (For the topic, Unpacking the Self - The Sexual Self) Frankl, V. (1959) Man's Search for Meaning: An Introduction to Logotherapy. Especially Part 2: Basic Concepts of Logotherapy- 149-210. (For the topic, Unpacking the Self - The Spiritual Self)
- Geerü, C. (1973). The Impact of the Concept of Culture and the Concept of Man. 33 54 and Persont Time and Conduct in Bali. 360 411. In The Interpretation of Culture. Basic Books. (For the topic, The Self from Various Perspectives Anthropology)
- Gibbs et. Al. (2006). Self-Presentation in online personals: The role of anticipated future interactions, self-disclosures and perceived success in internet dating. Communications Research. 33.2.152-172. (For the topic, Unpacking the Self - The Digital self)
- Gonzales & Hancock (2010). Mirror, Mirror on my FB Wall: Effects of Exposure to FB on self-esteem. Cyberpsychology, Behaviour and Social Networking. Doi: 10.1089/cyber.2009.0411 (For the topic, Unpacking The Self - The Digital Self)
- Harter, S (1996). Historical Roots of Contemporary Issues Involving the Self-Concept. In Bracken (ed) Handbook of Self Concept: Developmental, Social and Clinical Considerations. John Wiley & Sons Inc. 1 — 37. (For the topic, The Self from Various Perspectives -Psychology)
- Haviland, et. al. (2007) Spirituality, Religion and the Supernatural. In the Essence of Anthropology. Thomson Wadsworth. 289-306. (For the topics Unpacking the Self - The Spiritual Self
- Kawada, M. (1996). Bayad sa Dili Naton Kaipon: A Visayan Ritual of Offering to the Spirits. In Ushijima & Zayas (eds). Binisaya Nga Kinabuhi (Visayan Life). Visayas Maritime Anthropological Studies. CSSP Publications. 213 — 240. (For the topic, Unpacking the Self - The Spiritual Self)
- Locke, E. (2002). Setting Goals for Life and Happiness. In Snyder & Lopez (eds.) Handbook of Positive Psychology.
- Oxford University Press. 299 312. (For the topic, Managing and Caring for the Selt)
- Lugue & De Leon (2001). Textbook on Family Planning. Rex Printing.
 (For the topic, Unpacking the Self The Sexual self)
- Magos, A. The Ideological Context of Ma-aram Practice in Mariit. In The Enduring Ma-aram Tradition: An ethnography of Kinaray-a Village in Antique. New Day Publishers. 46-62. (For the topic, Unpacking the Self - The Spiritual Self)



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- Mead, GH (1972) Mind, Self and Society from the Standpoint of a Social Behaviorist. The University of Chicago Press (For the topic, The Self from Various Perspectives - Sociology)
- Neff, K. (2012). The Science of Self Compassion. In Germer & Siegel (eds). Compassion and Wellness in Psychotherapy.
- NY. Guilford Press. 79-92. Or http://self-compassion.org/the-research (For the topic, Managing and Caring for the Self)
- Sosis, R. (2010). The Adaptive Value of Religious Ritual. In Angeloni (ed). Annual Editions: Anthropology 10/11. 33rd ed. McGraw Hill. 133-137. (For the topic, Unpacking the Self - The Spiritual Self)
- Stein & Stein (2011). Ritual. In the Anthropology of Religion) Magic and Witchcraft. Prentice Hall. 77-102. (For the topic, Unpacking the Self - The Spiritual Self)
- Tan, Michael article at http://pcii.orq/stories/stress-and-the-filipino/ (For the topic, Managing and Caring for the Self) Triandis (1989). The self and social behaviour in differing cultural contexts. Psychol. Rev. 96.3.506-520 (For the topic, The Self from Various Perspectives - The Self in Western and Oriental/Eastern Thought)
- Urdan (1991) Achievement Goal Theory: Past Results, Future
 Directions. Advances in Motivation and Achievement. Vol.10. 99 —
 141. (For the topic, Managing and Caring for the Self)
- Walther (2007). Selective self-presentation in computer mediated communication: Hyperpersonal dimensions of technology, language and cognition. Computers in Human Behavior. 23. 2538 — 2557. (For the topic, Unpacking the Self the Digital Self)
- Wei-Ming, T. (1985). Selfhood and Otherness in Confucian Thought. In Marsella (ed). Culture and Self: Asian and Western Perspectives. Tavistock Publications, 231 — 251. (For the topic, The Self from Various Perspectives - The Self in Western and Oriental/Eastern Thought)
- Wolfson (2010). The Chemistry and Chimera of Desire.
 http://www.healthline.com/healthy/what-is-desire (For the topic, Unpacking the Self The Sexual Self)
- Zialcita, F. (1997). Barriers and Bridges to a Democratic Culture. In Perspectives on Citizenship and Democracy. UPTWSC. 39 — 68 (For the topic, Unpacking the Self the Political Self)
- Zimmerman, B. (2002). Becoming Learner: Self-Regulated Overview. Theory into Practice, 41 (2), 64—70. Doi:10.1207/s15430421tip4102 2 (For the topic, Managing and Caring for the Self)

	COURSE INFORMATION								
Course Code	GE2	Course Title	Reading in Philippine History	Prere	equisites	Credit Units	3		
			INSTRUCTOR'S IN	IFORM	ATION				
Name of In	structor				Consultation Hours				
Email Ad	dress			(Contact No				

COURSE DESCRIPTION

The course analyzes Philippine history from multiple perspectives through the lens of selected primary sources coming from various disciplines and of different genres. Students are given opportunities to analyze the author's background and main arguments, compare different points of view, identify biases and examine the evidences presented in the document. The discussions will tackle traditional topics in history and other interdisciplinary themes that will deepen and broaden their understanding of Philippine political, economic, cultural, social, scientific and religious history. Priority is given to primary materials that could help students develop their analytical and communication skills. The end goal is to develop the historical and critical consciousness of the students so that they will become versatile, articulate, broadminded, morally upright and responsible citizenship.



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COURSE OUTCOME

At the end of the course, students should be able to:

- 1. Evaluate primary sources for their credibility, authenticity, and provenance
- 2. Analyze the context, content, and perspective of different kinds of primary sources
- 3. Determine the contribution of different kinds of primary sources in understanding Philippine history
- 4. Develop critical and analytical skills with exposure to primary sources
- 5. Demonstrate the ability to use primary sources to argue in favor or against a particular issue
- 6. Effectively communicate, using various techniques and genres, their historical analysis of a particular event or issue that could help others understand the chosen topic
- 7. Propose recommendations/solutions to present-day problems based on their understanding of root causes and their anticipation of future scenarios
- 8. Display the ability to work in a team and contribute to a group project
- 9. Manifest interest in local history and concern in promoting and preserving our country's national patrimony and cultural heritage

WEEK	ТОРІС	OBJECTIVES	WCM CORE LIFE VALUES	STUDENT LEARNING OUTCOME	STRATEGY REFERENCES
1-2	I - Meaning and relevance of history; distinction of primary and secondary sources; external and internal criticism, repositories of primary sources, and different kinds of primary sources.	1.Evaluate primary sources for their credibility, authenticity, and provenance	 Shows love towards the Philippine history. Practice truthfulness and sincerity in our own history. 	1. Produce examples of primary sources and the corresponding secondary sources derived from them	Lecture/ Discussion Library, Museum and Archives visitation (depends on the location of the HEI) Comparative analysis of primary and secondary sources
2	II — Content and contextual analysis of selected rima sources; identification of the historical importance of the text; and examination of the author's main argument and point of view	2. Analyze the context, content, and perspective of different kinds of primary sources 3. Determine the contribution of different kinds of primary sources in understanding Philippine history 4. Develop critical and analytical skills with exposure to primary sources	1. Develop each one's maximum potentials of correct thinking in primary sources. 2. Shows moral understanding in the historical importance of text.	1. Graded Reporting 2. Quizzes 3. Critical Essay about a particular primary source: students are to discuss the importance of the text, the author's background, the context of the document, and its contribution to	Lecture/ Discussion Library research Textual anal sis Small group discussion Reporting Film Analysis



III — "One past but many histories" controversies and conflicting views in Philippine history a. Site of the First Mass b. Cavite Mutiny c. Retraction of Rizal d. Cry of Balintawak or Pugadlawin	5. Demonstrate the ability to formulate arguments in favor or against a particular issue using primary sources	1. Practice honesty and truthfulness to assess the evidence and conflicting interpretations. 2. Develop critical thinking in views of Philippine History.	understanding Philippine history 1.Debate a particular issue in Philippine history 2.Reaction/ref lection paper on a sponsored activity like lecture, symposium, round table discussion, and the like	Lecture/ Discussion Document analysis Group discussion Debate, round table discussion or symposium
IV — Social, political, economic and cultural issues in Philippine history: Mandated topics 1. Agrarian Reform Policies 2. The Philippine Constitution - 1899 (Malolos) Constitution - 1935 Constitution - 1973 Constitution - 1987 Constitution - 1987 Constitution 3. Taxation Other sample topics: 1. Filipino Cultural heritage 2. Filipino-American relations 3 Government peace treaties with Muslim Filipinos 4. Institutional history of schools, corporation	6. Effectively communicate, using various techniques and enres, historical analysis of a particular event or issue that could help others understand the chosen topic; 7. Propose recommendati ons or solutions to present day problems based on their understanding of root causes, and their anticipation of future scenarios 8. Display the ability to work in a multidisciplinary team and contribute to a group endeavor	1. Shows love in our cultural heritage. 2. Practice fairness and equality among Filipinos. 3. Develop unity to other countries.	Research output that may be in the form of a term paper, exhibit, documentary Documentary Film Showing	Library and Archival research Document analysis Group presentation, diorama, webpage, and other genres where students can express their ideas. The output should trace the evolution of the chosen topic through at teats three periods. Group members should collaborate to produce a synthesis that examines the role of this issue in promoting /hindering nation building, and provide appropriate recommendations rooted in a historical understanding of the issue



	COURSE INFORMATION									
Course Code	GE3	Course Title	The Contempor World	ary Pre	requisites		Credit Units	3		
			INSTRUCTOR'S I	NFORMATIC	N					
Name	of Instructor				Consulta Hours					
Ema	Email Address			Cont	act No					



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COURSE DESCRIPTION

This course introduces students to the contemporary world by examining the multifaceted phenomenon of globalization. Using the various disciplines of the social sciences, it examines the economic, social, political, technological, and other transformations that have created an increasing awareness of the interconnectedness of peoples and places around the globe. To this end, the course provides an overview of the various debates in global governance, development, and sustainability. Beyond exposing the student to the world outside the Philippines, it seeks to inculcate a sense of global citizenship and global ethical responsibility.

This course includes mandatory topics on population education in the context of population and demography.

COURSE OUTCOME

At the end of the course the students should be able to:

A. Competencies

- 1. Distinguish different interpretations of and approaches to globalization
- 2. Describe the emergence of global economic, political, social, and cultural systems
- 3. Analyze the various contemporary drivers of globalization
- 4. Understand the issues confronting the nation-state
- 5. Assess the effects of globalization on different social units and their response

B. Skills

- 1. Analyze contemporary news events in the context of globalization
- 2. Analyze global issues in relation to Filipinos and the Philippines
- 3. Write a research paper with proper citations on a topic related to globalization

C. Values

- 1. Articulate personal positions on various global issues
- 2. Identify the ethical implications of global citizenship

WEEK	TOPIC	OBJECTIVES	WCM CORE LIFE VALUES	STUDENT LEARNING OUTCOME	STRATEGY REFERENCES
1	I. Introduction to Globalization Course overview Classroom policies	1. Introduce self to classmates and teachers 2. List expectations for the course 3. Recall course rules 4. Write a personal definition of globalization based on a concept map	1. Develops love and respect to one another 2. Realizes the importance of following rules.	Quiz on the reading materials Recitation	Classroom sharing (Introductions) Lecture Personal concept map of globalization: Students will engage in a free association exercise of ideas they associate with "globalization." Based on the concepts they list, they will synthesize a personal definition of the concept.
					Course syllabus Introduce textbook: Manfred Stegger, Paul Battersby, and Joseph M. Siracusa, eds. 2014.The



2	Introduction to the Study of Globalization	1. Differentiate the competing conceptions of globalization 2. Identify the underlying philosophies of the varying definitions of globalization 3. Agree on a working definition of globalization for the course	1. develops excellency in understanding the topic and what it represents to the real world 2.Recognizes the different point of views with freedom, responsibility and love.	Quiz on the reading materials Recitation	SAGE Handbook of Globalization. Two vols. Thousand Oaks: SAGE. Lecture and Discussion News report critique: Students will find and read three newspaper op-eds (local or international) discussing globalization. Before class, they will write 50-word summaries of each op-ed, identifying what the underlying definitions of globalization the op-ed writers use. Reading Materials Chapter 2 of textbook: "Approaches to the Study of Globalization" by Manfred B. Steger Steger, Manfred B. "Ideologies of
	II. The Structures of				Globalization." 2005. Journal of Political Ideologies 10(1): 11–30.
3	Globalization The Global Economy	1. Define economic globalization 2. Identify the actors that facilitate economic globalization 3. Define the modern world system 4. Articulate a stance on global economic integration	1. Develops excellency in learning the course 2. Engages in economic activity which develop the virtue of honesty and respect 3. Shows integrity when working independently	Recitation Debate: The students will debate the motion "That global free trade has done more harm than good."	Lecture/discussion Reading Materials Chapter 9 of textbook: "The Globalization of Economic Relations" by István Benczes Wallerstein, Immanuel. 2004. "The Modern World-System as a Capitalist World Economy: Production, SurplusValue, and Polarization." In WorldSystems Analysis: An Introduction. Durham & London: Duke University Press, pp. 23-41.
	Market Integration	1. Explain the role of international financial institutions in the creation of a	1. Realizes the importance of honesty and truthfulness in dealing with global	Quiz on the reading materials Recitation	Lecture/discussion Film viewing and discussion Reading Materials:



		global economy	economy.		Chapter 17 of textbook: "The Rise of the Global Corporation" by Deane Neubauer
		2. Narrate a short history of global market integration in the twentieth century 3. Identify the attributes of global corporations	2. Develops deep understanding on global market.		Bello, Walden F. 2006. "The Multiple Crises of Global Capitalism." In Deglobalization: Ideas for a New World Economy. Quezon City: Ateneo de Manila University Press, pp. 1-31. Film: "The Corporation" directed by Mark Achbar and Jennifer Abbott
4	The Global Interstate System	 Explain the effects of globalization on governments Identify the institutions that govern 	1. Develops excellency of the course in order to attain the virtue of understanding and		Lecture/discussion Reading Materials Chapter 7 of textbook: "Governments and Citizens in a Globally Interconnected World of States" by Hans Schattle
		international relations 3. Differentiate internationalism from globalism	2. develops a sense of responsibility and honesty		Mazower, Mark. 2006. "An International Civilization? Empire, Internationalism and the Crisis of the Mid- Twentieth Century." International Affairs 82(3): 553–566
	Contemporary Global Governance	1. Identify the roles and functions of the United Nations	1. Realizes the importance of cooperation and respect to one another.	Quiz on the reading materials Recitation	Reading Materials Chapter 29 of textbook:
5		2. Identify the challenges of global governance in the twenty-first century 3. Explain the relevance of the state amid globalization	2. Recognizes the weaknesses and strengths of one another with love and respect		"The United Nations Meets the Twenty-first Century: Confronting the Challenges of Global Governance" by Thomas G. Weiss and Ramesh Thakur Hobsbawm, Eric J. 1996. "The Future of the State." Development and Change 27(2): 267–278.
	III. A World of Regions				
	Global Divides: The North and the	1.Define the term "Global South"	1. Shows respect in dealing with	Quiz on the reading materials	Lecture/discussion Group report
6	South (focus on Latin America)	2. Differentiate the Global South from the	others. 2. Recognizes	Graded Group Report: Students will form groups	Reading Materials Chapter 12 of textbook:



		Third World 3. Analyze how a new conception of global relations emerged from the experiences of Latin American countries	the needs between freedom and responsible behavior	of 3-5. Each group will be assigned a Latin American country to report on. These groups will deliver 10minute presentations on the contemporary foreign and economic policies of their respective countries.	"Locating the Global South" by Lisandro E. Claudio Connell, Raewyn. 2007. "Dependency, Autonomy and Culture. In Southern Theory: The Global Dynamics of Knowledge in Social Science. Cambridge, UK: Polity Press, pp. 139163.
7-8	Asian regionalism	1. Differentiate between regionalization and globalization 2. Identify the factors leading to a greater integration of the Asian region 3. Analyze how different Asian states confront the challenges of globalization and regionalization	1. Develops deep knowledge of the course and how it represents to one's life. 2.Recognizes weaknesses and strengths and how it used to accept challenges with faith.	Quiz on the reading materials Graded Group Report: Students will form groups of 3-5. Each group will be assigned an Asian country to research and report on. These groups will deliver 10minute presentations on the contemporary foreign and economic policies of their respective countries.	Croup Report Reading Materials Chapter 13 of textbook: "Globalization and the Asia Pacific and South Asia" by Ehito Kimura Shiraishi, Takashi. 2006. "The Third Wave: Southeast Asia and Middle-Class Formation in the Making of a Region." In Beyond Japan: The Dynamics of East Asian Regionalism, ed. Peter Katzenstein and Takashi Shiraishi. Ithaca, NY: Cornell University Press, pp. 237–71.
9	Midterm Synthesis	- Synthesize knowledge concerning globalization	1. Develops a sense of responsibility and honesty 2. Inculcates deep knowledge of the course	Midterm essay: Students will be asked to write 2,000word essays answering one of these two questions: 1. How do we make globalization more just? 2. How is the state affected by globalization? How is the nation affected by globalization? Do these institutions/conce pts remain relevant?	Midterm essay



				Why/why not?	
	IV. A World of Ideas			, ,	
10	Global Media Cultures	1. Analyze how various media drive various forms of global integration 2. Explain the dynamic between local and global cultural production	1.Develops a sense of responsibility of using various media	Quiz on the reading materials Graded Group Report: Students will form groups of 3-5. Each group will be asked to pick an Asian musical act that became internationally famous. In their group report, they must answer the following questions: 1. Where did the musical act/artist originate? 2. In which countries did the artist become famous? 3. How did the artist become famous? 4. Why do you think the artist became famous?	Lecture/discussion Group Report Reading Materials Chapter 22 of textbook: "Globalization and the Media: Creating the Global Village" by Jack Lule Chapter 23 of textbook: "Popular Music and Globalization" by Yara El- Ghadban
11	The Globalization of Religion	1.Explain how globalization affects religious practices and beliefs 2. Analyze the relationship between religion and global conflict and, conversely, global peace	 Develops strong faith in religious practices and beliefs. Shows respect and appreciate the different religious practices and beliefs. 	Quiz on the reading materials Recitation	Lecture/discussion Discussion of film Reading Materials Chapter 10 of textbook: "Religion and Globalization" by Victor Roudometof Chapter 43 of textbook: "Religion and Global Conflict" by Mark Juergensmeyer Film: PBS Frontline: "The Rise of ISIS"
	V. Global Population and Mobility				
12	The Global City	1. Identify the attributes of a global city	1. Recognizes the good quality of a person by	Quiz on the reading materials Graded Group	Lecture/discussion Group report



		2. Analyze how cities serve as engines of globalization	showing respect and love. 2. Realizes the value of a person through appreciating and respecting their individuality and how it represent to achieve unity	Report: Students will form groups of 3-5. Each group will be assigned a global city to discuss and research on. Their reports should answer the following questions: 1. How would you describe your city? 2. What is your city known for? 3. What makes your city a global city?	Reading Materials Chapter 26 of textbook: "Mobility, Diversity and Community in the Global City" by Val Colic-Peisker Sassen, Saskia. 2005. "The Global City: Introducing a Concept." Brown Journal of World Affairs XI(2): 27- 43
	Mandated topic: Global Demography	1.Explain the theory of demographic transition as it affects global population	1. Develops deep knowledge of the course and what it signifies to one's self 2. Develops respect and be appreciative to the different races.	Quiz on the reading materials Short research paper to discuss the topic: Has the Philippines undergone the demographic transition? Why or why not?	Lecture/discussion Reading Materials Lee, Ronald. 2003. "The Demographic Transition: Three Centuries of Fundamental Change." Journal of Economic Perspectives 17(4): 167–190. Lesthaeghe, Ron. 2010. "The Unfolding Story of the Second Demographic Transition." Population and Development Review 36(2): 211–251. Livi-Bacci, Massiomo. 2005. "What We Can and Cannot Learn from the History of World Population. Population Studies: A Journal of Demography 69(S1): S21–S28.
13	Global Migration	1.Analyze the political, economic, cultural, and social factors underlying the global movements of people 2. Display first-hand knowledge of the experiences of OFWs	 Shows excellency in understanding the course. Recognizes the diversity by showing love and respect. Realizes the sacrifices of OFWs by appreciating 	Quiz on the reading materials Recitation OFW Interview: Each student will be asked to interview a former or a current OFW (face-to-face or online).In class they will share what they	Lecture/discussion Reading Materials Castles, Stephen. 2000. "International Migration at the Beginning of the TwentyFirst Century: Global Trends and Issues." International Social Science Journal 52 (165): 269–281. Aguilar, Filomeno V. 2012. "Differentiating



14	Research Proposal Writing	- Write a research paper proposal with proper citation -	and respecting. 1. Shows self-reliance and honesty	learned from these interviews about transnationalism and the factors that affect global migrations Proposal for final research paper: Students will begin writing a	Sedimented from Modular Transnationalism: The View from East Asia." Asian and Pacific Migration Journal 21(2): 149–17 Mini-lecture on citation methods for research papers
	Research Proposal Critique	Critique research proposals of classmates		500word proposal for their final research paper.	Pair discussion: Students will pair off and critique each other's research proposals.
15	VI. Towards a Sustainable World Sustainable Development	1. Differentiate stability from sustainability 2. Articulate models of global sustainable development	1.Develops deep knowledge of the course in order to obtain balance and harmony 2. Integrates the value of balance by showing respect and appreciation	Quiz on the reading materials Recitation	Lecture/discussion Reading Materials Chapter 48 of textbook: "Sustainable Economic Systems" by Sebastian Plóciennik
16	Global Food Security	1.Define global food security 2.Critique existing models of global food security	1. Develops excellency of the topic and how it used in everyday living 2. Acknowledge the importance of sharing and giving.	Quiz on the reading materials Recitation	Lecture/discussion Film Viewing Reading materials Chapter 50 of textbook: "Global Food Security: The Challenge of Feeding the World" by Monika Barthwal-Datta McMichael, Philip. 2009. "A Food Regime Analysis of the "World Food Crisis. Agriculture and Human Values 26(4): 281-95. Film: "The Price of Sugar" directed by Bill Haney
17	VII. Conclusion Global Citizenship	1. Articulate a personal definition of global citizenship 2. Appreciate	1. Shows respect to others point of views	Quiz on the reading materials Recitation	Lecture/discussion Personal concept map of global citizenship: Students will engage in a free association exercise of ideas they associate with "global citizenship."



		the ethical obligations o global citizenship	f	2. Develops sense of responsibility.		Based on this, they will synthesize a personal definition of the concept. Afterwards, they will list the obligations of a global citizen		
						Reading Materials Carter, April. 2001. "Global Civil Society: Acting as Global Citizens" in The Political Theory of Global Citizenship. London: Routledge, pp. 147-176.		
18	Research paper writing	1. Write a research pap on a topic related to globalization with proper citation		1. Shows excellency of the topic in order to achieve the virtue of honesty	Students will spend the final week completing their research papers.			
				2. Develops the virtue of integrity				
	GRADING P	OLICY			COURSE REQUIREM			
4 84:	dt /O	200/		_	absences incurring 2	20% or more time		
2. Fin:	dterm/Quizzes	20%		allotted. 2.Late 30% of the time is considered as absent.				
Tests	ais	40%		3. Must be in proper uniform all the time.				
I 	endance and			4. Speak in language required by the course.				
Cond	uct	10%		5. Submit all reports, presentation, papers on time.				
2. Pap		10%		6. Pass major exams.				
l	oorting	10%		7. Gadgets usage upon the disgression of the instructor.				
	ticipation	10%		8. Cheating and plagiarism I the work is sanctioned appropriately based				
	Class Participation 40%			from the WCM Stu				
	Final Output 20% TOTAL 100%			9. Must address the instructor courteously and respectfully.				
		20070			vith the instructor re	garding academic		
			9	standing.	DEFENCES AND DE	ADINGS		
				'	REFERENCES AND RE	ADINGS		

				COURSE INF	ORMA	TION				
Course Code	GE4		irse tle	Mathematics in Modern Worl		Prer	equisites		Credit Units	3
	INSTRUCTOR'S INFORMATION									
Name	Name of Instructor Consultation Hours									
Ema	Email Address Contact No									
COURSE DESCRIPTION										
				·						

This course deals with nature of mathematics, appreciation of its practical, intellectual, and aesthetic



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dimensions, and application of mathematical tools in daily life.

The course begins with an introduction to the nature of mathematics as an exploration of patterns (in nature and the environment) and as an application of inductive and deductive reasoning. By exploring these topics, students are encouraged to go beyond the typical understanding of mathematics as merely a set of formulas but as a source of aesthetics in patterns of nature, for example, and a rich language in itself (and of science) governed by logic and reasoning.

The course then proceeds to survey ways in which mathematics provides a tool for understanding and dealing with various aspects of present-day living, such as managing personal finances, making social choices, appreciating geometric designs, understanding codes used in data transmission and security, and dividing limited resources fairly. These aspects will provide opportunities for actually doing mathematics in a broad range of exercises that bring out the various dimensions of mathematics as a way of knowing, and test the students' understanding and capacity. (CMO No. 20, series of 2013)

COURSE OUTCOME

At the end of the course, the students would be able to:

Knowledge

- 1. Discuss and argue about the nature of mathematics, what it is, how it is expressed, represented, and used.
- 2. Use different types of reasoning to justify statements and arguments made about mathematics and mathematical concepts.
 - 3. Discuss the language and symbols of mathematics.

Skills

- 1. Use a variety of statistical tools to process and manage numerical data,
- 2. Analyze codes and coding schemes used for identification, privacy, and security purposes;
- 3. Use mathematics in other areas such as finance, voting, health and medicine, business, environment, arts and design, and recreation.

Values

- 1. Appreciate the nature and uses of mathematics in everyday life.
- 2. Affirm honesty and integrity in the application of mathematics to various human endeavors

WEEK	TOPIC	OBJECTIVE S	WCM CORE LIFE VALUES	STUDENT LEARNING OUTCOME	STRATEGY REFERENCES
	Section 1. The Nature of Mathematics				
1-2	I. Mathematics in our World Core Idea. Mathematics is a useful way to think about nature and our world Patterns- and Numbers in	1. Identify patterns in nature and regularitie s in the world (K) 2. Articulate the importanc e of mathemat ics in one's	1.Develops excellency in understanding patterns and what it represents to one's life 2. Appreciates the importance of mathematic	Evaluation Requirements . (i) shortresponse /essay writing at the end of class to one question. Examples of these questions are: what new ideas about mathematics did you learn?; what is it	Activities to do. (i) video watching (ii) pair-sharing or small group sharing (iii) journal writing (iv) whole class discussion Questions to Pose. (i) What is mathematics? (ii) Where is mathematics? (iii) What role does mathematics play in your world? Some ideas to elicit and
	Numbers in Nature and to	life (V)	s in one's	about mathematics	encourage.



the World.		life by	that might	(i) Many patterns and
The strips and	3. Argue	showing	have changed	occurrences exist in nature, in
hyena's spots,	about the	patience in	your thoughts about it?, and	our world, in our life. Mathematics helps makes sense
the sunflower,	nature of	learning the	what is most	of these patterns and
snowflake and	mathemat	course	useful about	occurrences. (ii)
honeycomb7	ics, what it		mathematics	Mathematics is a tool to quantify,
iger's	is, how it	3. Realizes	for	organize, and control our world,
ttW=snail ^t s	is	the	humankind?	predict phenomena, and make life
shett,	expressed,	importance	(ii) Two- to	easier for us.
petal\$the	represent	of	three-page	Some ideas to discourage or
·	ed, and	mathematic	synthesis paper focusing	debunk or disprove.
the weather,	used (K)	s through	on one of the	(i)
etc.		expressing	following	Mathematics is just for the books,
The Fibonacci	4.5	love and	aspects of	confined in the classroom.
Sequence	4. Express	how it	mathematics:	(ii) Mathematics has no place in my
Mathematic	appreciati on for	influences lives	(a)	life
s helps	mathemat	lives	Mathematics	
organize	ics as a		helps organize patterns and	Required: (1) Nature's Numbers
patterns	human		regularities in	by Ian Stewart or Mathematics in
and regularities	endeavor		the world	Nature: Modeling
in the world	(V)		(b)	Patterns in the Natural World by
	()		Mathematics	John A. Adam or A Mathematical
Mathematics			helps redict	Nature Walk by John A. Adam,
helps predict the behavior			the behavior of	or any book of the same level,
of nature			nature and phenomena in	intent and approach
and			the world. (c)	(2) https://vimeo.com/99533
phenomena			Mathematics	68
in the world.			helps control	Recommended:
Mathematic			nature and	(I) A Day's Adventure in Math
s helps			occurrences in	Wonderland by Akiyama
control			the world for	& Ruiz;
nature and			our own ends.	Q Nuiz,
occurrences			Standards/Basi	(2) The Number
in the world for our own			<u>s for</u>	Devil by Enzensberger
ends.			Grading to Use.	Devil by Elizelisberger
Mathemati cs has			O point — The	
numerous			student is	
application			unable to	
s in the			elicit the	
world			ideas and	
making it			concepts from	
indispensa ble			the readings	
טוכ			and video	
			indicating	
			that s/he has	
			not read the	
			prescribed	
			reading or	
			watched the	
			video.	
			1 point The	
			student is	
			able to elicit	
			the ideas and	
			concepts from	
			the readings	
			and video but	
			shows	
			erroneous	



	T				
				understandin	
				g of these.	
				2 points — The	
				student is	
				able to elicit	
				the ideas and	
				concepts from	
				•	
				the readings	
				and video and	
				shows correct	
				understanding	
				of these	
				a - 1	
				3 points — The	
				student not	
				only elicits	
				the correct	
				ideas from	
				the readings	
				and video but	
				also shows	
				evidence of	
				internalizing	
				these.	
				4 points — The	
				student elicits	
				the correct	
				ideas from	
				the readings	
				and video,	
				shows	
				evidence of	
				internalizing	
				these, and	
				consistently	
				contributes	
				additional	
				thoughts to	
				the Core Idea	
	II.				
	Mathematical	1. Discuss	1. Realizes	<u>Evaluation</u>	Activities to do. (i)
2-3	Language and	the	the	Requirements.	Individual or small group exercises
	Symbols	language,	importance	(i)	including games (see exercises in
		symbols,	of symbols	Writing	The Language of
	Core Idea. Like	and	in math to	exercise sets	Mathematics (from One
	any language,	conventio	appreciate	2 0.00 000	Mathematical Cat,
	mathematics	ns of	the value of	/ii)	Please! by Carol Burns Fisher)
		mathemat	respect and	(ii)	•
	has its own	ics (K)	understandi	Quiz	(ii) Whole class discussions of the comparisons between the English
	symbols,		ng others	Standards/Basi	language and Mathematical
	syntax and	2. Explain		s for Grading	language
	rules.	the nature	2.	<u>to Use</u> . Use	
		of	Recognizes	numerical	(iii) Compilation of mathematical symbols and notations and their
	Characteric	mathemat	that math is	scores.	meanings
	Characteris tics of	ics as a	a language		
	mathemati	language	used to		Some ideas to elicit and
	cal	(K)	communica		encourage.
	language:	` ′	te love,		(i) Mathematics is a language in
	precise,	3. Perform	respecting		itself. Hence, it is useful in
	concise,	2	. 20P 200111B		communicating important ideas.
	1	İ	į .		İ



powerful Expressions	operations on	and understandi		(ii) Mathematics as a language is clear and objective.
vs. sentences Conventions	mathemat ical expression	ng one's situations		(iii) Language conventions are necessary in mathematics for it to be understood by all.
mathematical language	s correctly (S)			Some ideas to discouraae or debunk or disprove. (i)
concepts. sets functions,	4.Acknowl edge that mathemat			Mathematics is not a Language but a useless set of formal rules and alien symbols.
relations, binary operations	ics is a useful language			(ii) Mathematics confuses the communication of concepts and ideas.
• Elementary logic: cònnecive s,	(V)			(iii) Mathematics is full of unnecessary symbols, rules, and conventions.
quantifier s, negation, variables Formality				Required for Instructors. Jamison, R. E. (2000). Learning the language of mathematics. Language and Learning across the Disciplines, 4(1), 45-54. (attached)
				Required for Students. (i) The Language of Mathematics (from One Mathematical Cat, Please! by Carol Burns Fisher)
				(ii) The Language and Grammar of
				Mathematics (both attached)
III Dualita			- I	Askinisting to the 12 months
III. Problem Solving and Reasoning	1. Use different	1. Develops excellency	Requirements. (i) one take-	Activities to do. (i) reading and writing proofs (ii) small-group problem solving (iii) whole class discussions of key problems and
Core Idea. Mathematics	reasoning	understandi	set	solutions Some ideas to elicit and
about	statement s and	mathematic	(ii) quiz on proving using	encourage. (i) Mathematics requires not only
much of it is problem	arguments made	and justifying	inductive or reasoning	facility with numbers but also the ability to critically think through situations, to reason and argue
reasoning.	about mathemat	statements	Standards/Basi s for	logically and to creatively solve problems. (ii) Mathematics is an
Inductive and	mathemat	the	Grading to	active human endeavor. We can create the mathematics we need to solve problems. (iii)
Deductive Reasoning	concepts	of giving a	0 point — The students	Mathematics is for everyone and anyone who cares to learn it. (iv)
Intuition, proof, and	2. Write	statement	did not make	Mathematical problem solving takes time
certainty Polya's 4-	clear and logical	3. Develops a diligent	to solve any of the problems	Solutions are not always apparent to the solver. (v) There may be more than one approach in solving
steps in	proofs (K)	and a systematic	in the problem set or prove	mathematical problems. Some ideas to discourage or
Problem	3. Solve	way of	JCC OF PIOVE	
	Expressions vs. sentences Conventions in the mathematical language Four basic concepts. sets functions, relations, binary operations • Elementary logic: connecive s, quantifier s, negation, variables Formality III. Problem Solving and Reasoning Core Idea. Mathematics is not just about numbers; much of it is problem solving and reasoning. Inductive and Deductive Reasoning Intuition, proof, and certainty Polya's 4-steps in	Expressions vs. sentences Conventions in the mathematical language Four basic concepts. sets functions, relations, binary operations • Elementary logic: cònnecive s, quantifier s, negation, variables Formality III. Problem Solving and Reasoning Core Idea. Mathematics is not just about numbers; much of it is problem solving and reasoning. Inductive and Deductive Reasoning Inductive and Deductive and Certainty Polya's 4-steps in Expression mathemat ical concepts (K) On mathemat ical expression s correctly (S) 4. Acknowl edge that mathemat ics is a useful language (V) III. Problem Solving and Reasoning to justify statement s and arguments made about mathemat ical concepts (K) 2. Write clear and logical proofs (K)	Expressions vs. sentences Conventions in the mathematical language Four basic concepts. sets functions, relations, binary operations • Elementary logic: connecive s, quantifier s, negation, variables Formality III. Problem Solving and Reasoning Core Idea. Mathematics is not just about numbers; much of it is problem solving and reasoning. Inductive and Deductive Reasoning Intuition, proof, and certainty Polya's 4-steps in Expression wathemat ical expression s correctly (S) 4. Acknowl edge that mathemat ics is a useful language (V) III. Problem Solving and Reasoning • Elementary logic: connecive s, quantifier s, negation, variables Formality 1. Use different types of reasoning to justify statement s and inderstandi ng one's situations 4. Acknowl edge that mathemat ics is a useful language (V) III. Problem Solving and reasoning • Elementary logic: connecive s, quantifier s, negation, variables Formality 1. Use different types of reasoning understandi ng one's situations 4. Acknowl edge that mathemat ics is a useful language (V) III. Problem Solving and Reasoning Core Idea. Mathematics is and and a ustatement situations	Expressions vs. sentences Conventions in the mathematical language Four basic concepts. sets functions, relations, pinary operations • Elementary logic: cònnecive s, quantifier s, negation, variables Formality III. Problem Solving and Reasoning Mathematics is not just about numbers; much of it is problem solving and reasoning. Inductive and Deductive Reasoning Intuition, proof, and certainty Polya's 4-steps in Polya's 4-steps



solving strategies	patterns and		the quiz. 1 point — The	proficient (ii) Mathematics is a spectator sport.
NA a tha a sa a t	recreation		1 '	Mathematics is just out there to be
Mathemat	al		student	discovered and appreciated. (iii)
ical	problems		attempted to	Mathematics is only for the gifted.
Problems	following		solve 50% of	(iv) One is dumb if s/he cannot
involving	Polya's		the problems	
Patterns	four steps		in the problem	solve a mathematical problem right
Recreation	(S)		set or	away. (v) There is only one way to
al.	(3)		displayed	solve a mathematical problem.
aı. Problem	4.		logical	
using			reasoning 50%	Required: Mathematical
mathemaä	Organize one's		of the time in	Excursions (Ch. 1) by R Aufmann
ts	methods			et al.; What is Mathematics
	and		attempting to	Really? (Ch. 4 & 5) by R. Hersh,
	and		prove the	Recommended:
	s for		statement/s in	Mathematical
			the quiz.	Excursions (Ch. 2) by R
	proving and		2 points - The	Aufmann et al.,
			student	Mathematics, A
	solving		attempted to	Practical Odyssey (Ch.
	problems		solve all the	1) by Johnson & Mowry;
	(V)		problems in	The Number Devil by
			the problem	-
			set or	Enzensberger, Professor Stewart's Cabinet of
			displayed	Mathematical
			logical	Curiosities by Ian Stewart; Problem
			reasoning 75%	•
			of the time in	Solving Through Recreational
			attempting to	Mathematics by
			prove the	Averbach and Chein.
			statement/s in	
			the quiz.	
			3 points —	
			The student is	
			able to	
			completely	
			solve 50% of	
			the problems	
			in the	
			problems set	
			or completed	
			75% of the	
			proof/s in the	
			quiz.	
			4 points The	
			student is able	
			to completely	
			solve 75% of	
			the problems	
			in the problem	
			set or	
			completed all	
			the proof/s in	
			the guiz.	
Section 2.			tric quiz.	
Mathematics	1. Use a	1 Dovolons	Cample Desired	
as a Tool (Part	variety of	1.Develops patience in	Sample Project	Activities to do.
1)	statistical	data	Proposal Variation	(i) lectures
	tools to	manageme	You want the	` '
<u>Data</u>	10013 10	manageme	university to	(ii) work with appropriate



5-8	Management Core Idea. Statistical tools derived from mathematics are useful in processing and managing numerical data in order	process and manage numerical data (S) 2. Use the methods of linear regression	nt and what it means to real life 2. Realizes the value of integrity and honesty to obtain a	offer free shuttle rides for students, faculty, and staff from strategic points outside your university in order to improve	computer statistical software (iii) class discussions (iv) pseudo-proposal defense Examples of applications. 1. A brisk walk at 6.4 km/hr burns an average of 300 calories per hour. If the standard deviation of the distribution is 8 calories, find the probability that a person who walks 1 hour at the rate of 6.4
	to describe a phenomenon and predict values. Data-Gathering and Organizing Data; Presentation of Data using graphs and charts Interpreting argued data	and correlations to predict the value of a variable given certain conditions 3. Advocate the use of statistical	precise, and accurate value 3. Develops the virtue of discernmen t in decision making	traffic flow in your campus. The university chancellor asks your team to present hard data that will convince the administratio n. Prepare a proposal on how you will do this task. Standards/Basis for	km/hr will burn the given number of calories. Assume the variable is normally distributed. (a) More than 280 calories (b) Less than 293 calories (c) Between 285 and 320 calories (From: Sobecki et al. Math in Our World) Interpret the result for each number of calories. 2. Does good health relate to education? Below are the figures for the Philippines:
	Measures of Central Tendency: Mean, Median, Mode, Wieghted Mean Measures of Dispersion Range, Standard Deviation and Variance	data in making important decisions (V)		Grading to Use. (i) Numerical scores for the quizzes, test and problem sets (ii) rubric for the project proposal	Immunization (measles, % of children ages 1223 months) 200592 200692 200792 200892 200988 201080 Primary completion rate (total, % of relevant age group) 2005. 94 2006. 91 2007. 91
	Measures-of Relative z- score Percentiles, Quartiles and-Whiskers Plots Probability and Normal- Distributions Leave Regression and correlation: Least-squares line and linear correlation Coefficient				2008. 92 2009. 91 2010 no data Can you predict the primary completion rate for 2010? Required: Mathematical excursions, Y ^d Edition (International Edition) by Aufmann et al. (Ch. 13) Recommended: Mathematics, A Practical Odyssey by Johnson & Mowry (Ch. 4) Math in Our World by Sobecki, Blumant & Schirck-Matthews
	Section 3. Mathematics as a Tool (Part	1. Apply	1.Develops	<u>Evaluation</u>	Activities to do. (i) small group or large class sharing of various



9-10	I. Geometric Designs Core Idea. Geometry can help enhance one's artistic prowess as well as enrich one's own culture. Recognizi ng and analyzing geometric shapes Transform ations Patterns- and Diagrams Des' s, -Arts, & Culture II. Codes Core Idea. The	concepts, especially isometries in describing and creating designs (S) 2. Contribute to the enrichmen t of the Filipino culture and arts using concepts in geometry (V); 1. Use coding	in understanding geometric concepts and what it represents to one's life 2. Appreciates the beauty of arts and geometric concepts which symbolizes for love and dedication of work 1. Shows respect to	(i) 1 problem set (ii) 1 long test (iii) class exhibit of created or collected indigenous designs Standards/B asis for Grading to Use. (i) numerical scores for problem set and long test (ii) rubric for the class exhibit (iii) peer evaluation for the class exhibit Activities to do.	found in one's home community (ii) lectures (iii) written exercises Required: Geometry: Shapes, Patterns and Designs (A Chapter for the New Editions of the Math 12 Textbook for Ateneo de Manila University) by Vistro-Yu Recommended Palaspas by Nochesada
11-13	utility of mathematics goes beyond the mundane. Mathematics enables the development of codes and ciphers that are useful to individuals and to society Binary codes Integers in computer s Logic and computer s Logic and computer addition Text data Errors Error detecting codes Repetition and Hamming Codes	schemes to encode and decode different types of informatio n for identificati on, privacy, and security purposes	one another 2. Recognizes the works of mathematic s that unites and appreciate things with love. 3.Exemplify honesty and integrity when using codes for security purposes	(i) role playing (ii) lectures (iii) written exercises (iv) computer exercises Evaluation requirement s. (i) 3 quizzes (ii) 1 long test Standards/Basi s for Gradinq to Use. Numerical scores	Lecture and Discussion Required: (i) For All Practical Purposes, Introduction to Contemporary Mathematics (2 nd Ed.) by COMApt Inc. (ii) A Student's Guide to Coding and Information Theory by Moser and Chen Recommended: http://www exploratoriu m.edu/ronh/secret/secre t.html
	III Linear Programming Linear	1. Use mathemat	1.Develops excellency	<u>Evaluati</u> <u>on</u>	Activities. (i) lectures (ii) role playing (iii) written exercises



14-15	Inequalities Geometry of Linear Programm ing Simplex Method	ical concepts and tools in other areas such as in finance, voting, logic, business, networks and systems (S)	in understandi ng mathematic al concepts and tools and what it represents to one's life	require ments. (i) 1 proble m set (ii) an integrat ing project Sample Integrating Proiect (by groups) Create a poster aimed at recruiting students to join a club that promotes mathematics as an important tool in everyday life. Standards/Basi s for Grading to Use. (i) Numerical scores for problem sets (ii) Rubrics for the project	Johnson & Mowry, Ch 12
16	IV. The Mathematics of Finance Simple and Compound Interest Credit-Cards and Consumer Loans, Stock, Bonds and Mutual Funds Home ownership V. Apportionmen t and Voting Introducti on to apportion ment Introducti on to	1. Support the use of mathemat ics in various aspects and endeavors in life (V)	1. Exemplify honesty and integrity in terms of financial accounts 1. Develops honesty and integrity in voting system		Activities. (i) lectures (ii) role playing (iii) written exercises Aufmann et al., Chapter 1 1 Aufmann et al. Chapter 4



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PACUCOA LEVEL II

17	• Weighted-Voting Systems VI. Loqic Logic Statements and quantifiers Truth tables and Tautologies Conditional, Bi-conditional and related statements Symbolic and- Euler Diagram	the use of mathemat ics in various aspects and endeavors in life (V)	1.Develops a truthful judgment based on the table and statement	Aufmann et al., Chapter 3
18	VII. The Mathematics of Graphs • Graphs and Euler circuits Weighted graphs Euler's formula Graph coloring VIII. Mathematica I Systems • Modular Arithmetic Applicatio ns	1. Support the use of mathematics in various aspects and endeavors in life (V)	1.Develops excellency in understanding graphs and formulas and what it represents to real life 1.Develops excellency in understanding modular arithmetic and what it represents to real life	Aufmann et al., Chapter 8

1. Midterm/Quizzes	20%
2. Finals	20%
Tests	40%
1. Attendance and	
Conduct	10%
2. Papers	10%
3. Reporting	10%
4.Participation	10%
Class Participation	40%
Final Output	20%
TOTAL	100%

GRADING POLICY

COURSE REQUIREMENTS

- 1. Failing mark for absences incurring 20% or more time allotted.
- 2.Late 30% of the time is considered as absent.
- 3. Must be in proper uniform all the time.
- 4. Speak in language required by the course.
- 5. Submit all reports, presentation, papers on time.
- 6. Pass major exams.
- 7. Gadgets usage upon the digressions of the instructor.
- 8. Cheating and plagiarism I the work is sanctioned appropriately based from the WCM Student Manual.
- 9. Must address the instructor courteously and respectfully.
- 10. Must consult with the instructor regarding academic standing.

