

AMA University Grade 8 Curriculum Effective 2018-2019 Issued January 10, 2018						
Effective: SY 2018-2019	QR-AAD-002	Revision No.1	Issue No.1	Date: January 10, 2018		
Grade 8						
Deped (DO31, s.2012)		AMA Basic Education				
Core compulsory Learning Areas		Time Allotment				PSCS
Subject	Weekly Time Allotment	Subject	Weekly Time Allotment (MTThF)	Weekly Time Allotment (W)	Weekly Time Allotment (M-F)	Subj. Area   Cat. Nbr.
English	4	English	4		4	ENGL 8
Filipino	4	Filipino	4		4	FIL 8
Science	4	Science	4		4	SCIE 8
Mathematics	4	Mathematics	4		4	MATH 8
Araling Panlipunan	3	Araling Panlipunan	3		3	AP 8
EsP (Values)	2	Values Education	2		2	VAL 8
MAPEH	4	MAPEH		4	4	MAPH 8
EPP/TLE (CORE CUMPOLSARY SUBJECTS+EXPLORATORY TECH-VOC ELECTIVES FOCUSED ON 5 COMMON COMPETENCIES -Mensuration and Calculation -Use of tools and Equipements -Interpretation of Plans/Drawing -Occupational Health and safety -Maintenance of Tools and Equipment	4	TLE (Please refer to the choices of specialization below)	4		4	TLE 8
		Computer Science	2		2	COMP 8
		Homeroom	1	0.25	1.25	HMRM 8
		Lunch Library+Time	4	1	5	
		Independent/Cooperative Learning Activities		1.5	1.5	ICLA 8
		Foreign Language/Elective Class		1	1	ELEC 8
Total hour per week	29	Snacks	1	0.25	1.25	
Ave. number of study hrs/day	5.8Hrs		(27Hrs./4) 6.75hrs.	6.5Hrs.	(33.5hrs./5) 6.7Hrs.	

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**Exploratory Subject at 40 Hour per quarter will be taken during Grade 7 to 8.**

**TLE-Home Economics** Subjects may be any four from the list to complete TLE 8. One subject will be studied in once quarter.

Cookery NC II	Bartending NC II
Front Office NC II	Caregiving NC II
Travel Services NC II	Tailoring NC II
Housekeeping NC II	Dressmaking NC II
Attractions and Theme Parks NC II	Barbering NC II
Local Guiding Service NC II	Hairdressing NC II
Tourism Promotion Services NC II	Wellness NC II
Event Management Services NC II	Beauty/Nail Care NC II
Food and Beverages Services NC II	Handicraft (non- NC)

**TLE-ICT** Subject may be any four from the list to complete TLE 8. One subject will be studied in one quarter.

Computer System Servicing NC II	Visual Graphics and Design NC II
Illustration NC II	Medical Transcription NC II
Programming (.Net Technology) NC III	Contact Center Services NC II
Programming (Java) NC III	Technical Drafting NC II
Programming (Oracle Database) NC III	Other ICT subject available in the branch (Cybersecurity, Network and Security, etc)
Animation NC II	

**TLE- Industrial Arts** Subjects may be any four from the list to complete TLE 8. One subject will be studied in one quarter

Electronic Products Assembly and Servicing NC II	Furniture Making NC II
Electrical Installation and Maintenance NC II	Instrumentation Control and Servicing NC II
Automotive Servicing NC I	Electrical Power Line Distribution Line Construction
Motorcycle/Small Engine Servicing NC II	Gas Metal Arc Welding NC II
Driving NC II	Gas Tungsten Arc Welding NC II
Machining NC I	Transmission Line Installation and Maintenance NC II
Plumbing NC I	Construction Painting NC II
Domestic Refrigeration and Air-conditioning Servicing	Masonry NC II
Shielded Metal Arc Welding NC I	Tile Setting
Carpentry NC II	

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Subject Area	Cat. No	Core Subject	Time Allotment	Description
ENGL	8	English 8	4Hrs (MTThF)	It aims to develop the communicative competence of the student through his/her understanding of Afro-Asian Literature and other text for a deeper appreciation of Philippine Culture and those of other countries.
FIL	8	Filipino 8	4Hrs (MTThF)	Sa asignaturang ito naipamalas ng mag-aaral ang kakayahang komunikatibo, mapanuring pag-iisip at pag unawa at pagpapahalagang pampanitikan gamit ang teknolohiya at iba't ibang uri ng teksto at akdang pamapanitikan Pambansa upang maipagmalaki ang kulturang Pilipino.
Scie	8	Science 8	4Hrs (MTThF)	It discusses factors that effect the motion of an object based on the Law of motion; concept of work as used in science and in layman's language difference, and type (solid, liquid, or gas) of the medium,; earthquakes and how tropical cyclones originate from warm ocean waters; members of the solar system; behavior of matter in terms of the particles it is made of; ingredients in food and medical products; ions reproduction as a process of cell division resulting in growth of organisms; proper and conserve economically important species used for food.
Math	8	Mathematics 8	4Hrs (MTThF)	This subject provides activities which learner demonstrates understanding of key concepts and principles of patterns and algebra (factors of polynomials, rational algebraic expressions, linear equations and inequalities in two variables); geometry (axiomatic structure of geometry triangle congruence, inequalities in a triangle, and parallel and perpendicular lines); and statistics and probability (probability of simple events) as applied-using appropriate technology-in critical thinking, problem solving, reasoning communicating, making connections, representations, and decisions in real life.

**AMA University Grade 9 Curriculum Effective 2018-2019 Issued January 10, 2018**

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Subject Area	Cat. No	Core Subject	Time Allotment	Description
AP	8	Araling Panlipunan 8	3Hrs (MTThF)	Sa asignaturang ito ay maipamamalas ang malalim na pag-unawa at pagpapahalaga sa sama-samang pagkilos at pagtugon sa mga pandaigdigang hamon sa sangkatauhan sa kabila ng malawak na pagkakaib.
VAL	8	Values Education 8	2Hrs (MTThF)	It provides activities for students to be able to demonstrate understanding of the importance and purpose of family and socialization for them to be more responsible towards other people to have a progressive life in the society.
MAPEH	8	MAPEH 8	4Hrs (W)	It provides activities that will enable the students to demonstrate understanding of salient features of Asian music and the arts through appreciation, analysis, and performance for self-development, the celebration of Filipino cultural identity and diversity, and the expansion of one's world vision. It discusses family and school fitness in sustaining an active lifestyle; family health and prevention and control of diseases and disorders (communicable and non-communicable) to achieve, sustain and promote health and wellness.
TLE	8	TLE 8	4Hrs (MTThF)	It provides activities that the students' will be able to develop their aesthetic sense and creative expression through computer and manipulative activities.
COMP	8	Computer Science 8	2Hrs (MTThF)	It provides activities that the students will be able to develop their aesthetic sense and creative expression through computer and manipulative activities.
ICLA	8	Independent/ Cooperative Learning Activities	1.5 Hrs (W)	It provides activities for small-group learning like simple task of problem-solving. It enhances the socialization of the students.
ELEC	8	Elective Class	1Hr. (W)	Activities that will provide learning foreign language or develop the student's skill in Sports, Musical Instruments, Visual/Performing Arts, Lego Robotics, Speech Enhancement etc.