Basic PSHS Curriculum (Starting with Class of 1998)

First Year		
Subject	Course Description	Units
Integrated Sciences	Introduction to Physical Science	2
Mathematics I	Elementary Algebra	2
English I	Communication Arts I	2
Computer Science I	Introduction to Computer Science	1
Filipino I	Sining ng Komunikasyon sa Filipino	1
Social Science I	Philippine History and Government	1
Values Education I	Introduction to Values Education	1
PEHM I	Physical Education, Health, and Music I	1
Electives		
Art/Drafting		1
Earth Science		1
Technology Preparatio	n	0.5

Number of Units: 13.5

Introduction to Biology	2	
General Physics	1	
Inorganic Chemistry I	1	
Plane Geometry	1	
Advanced Algebra I	1	
Introduction to Programming	1	
Communication Arts II	1	
Pagsusuri at Pagpapahalagang Pampanitikan	1	
Asian Studies	1	
Values Development	1	
Physical Education, Health, and Music II	1	
Science Stream		
Arts Education, Environmental Science		
t and Metalcraft	1/2	
	General Physics Inorganic Chemistry I Plane Geometry Advanced Algebra I Introduction to Programming Communication Arts II Pagsusuri at Pagpapahalagang Pampanitikan Asian Studies Values Development Physical Education, Health, and Music II mental Science	

Number of Units: 14-15

Biology II	Advanced Biology I	1
Physics II	Advanced Physics I	1
Chemistry II	Inorganic Chemistry II	2
Mathematics IV	Advanced Algebra and Trigonometry	1.5
Computer Science III	Software Project Planning	1
English III	Communication Arts, Asian Literature	1
Filipino III	Malikhaing Pagsulat	1
Social Science III	World History	1
PEH III	Physical Education and Health III	1
Research I	Principles of Science/Technology Research	0.5
Electives		
Science Stream		

	Microbiology, Food Science, Microprocessing, Selected Topics in Number	1
	Theory, Journalism I (Filipino or English), Selected Topics in Biology	
	Technology Stream	
ĺ	Desis Electronics, Cisco Naturating	4

Basic Electronics, Cisco Networking

Fourth Year		
Biology III	Advanced Biology II	1
Physics III	Advanced Physics II	2
Chemistry III	Advanced Chemistry	1
Mathematics V	Elementary Analysis	1
Computer Science IV	Special Topics in Computer Science	1
English IV	Communication Arts (American and European	1
	Literature)	
Filipino IV	Panitikang Pilipino	1
Social Science IV	Economics	1
PEH IV/PMT	Physical Education and Health IV, Preparatory	1
	Military Training	
Research II	Experimental Science, Technology Research	1
Electives		
Science Stream		
Consumer Chemistry, Industrial Chemistry, Digital Design, Visual		
Communication, Cell and Molecular Biology, Journalism II (Filipino or English)		
Selected Topics in Mathematics, Selected Topics in Physics		
Technology Stream		
Advanced Electronics, Cisco Networking		

Number of Units: 13

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