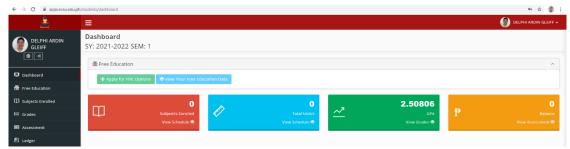
## Eastern Visayas State University Student Portal (apps.evsu.edu.ph)



## Bachelor of Science in Electronics Communication Engineering

ade Comp.	Code	Sec.	Description
2	DRAW 111D	1A	Engineering Drawing I
)	NSTP 11	AF	National Service Training Program 1
5	SOC SCI 113	1A	Philippine History
)	MATH 113	1A	College Algebra
3	PE 112	1A	Physical Fitness & Gymnastics
1	CHEM 114	1A	General Chemistry I
7	MATH 133	1A	Plane & Spherical Trigonometry
)	FIL 113	1A	Sining ng Pakikipagtalastasan
3	COMP 111	1A	Computer and Internet Literacy
3	TECH 112L	1A	Specialization I
3	ENG PLUS	R	Bridging Course
5	ENG 113	1A	Study and Thinking Skills

irade	Comp.	Code	Sec.	Description
.0		MATH 122	1A	Solid Mensuration
.8		ENG 123	1A	Writing in the Discipline
2.5		DRAW 121D	1A	Computer Aided Drafting
1.5		COMP 123	1A	Computer Fundamentals & Programming
1.7		NSTP 12	AF	National Service Training Program 2 (Air-Force ROTC)
1.7		MATH 123	1A	Analytic Geometry
1.9		PHYS 124	1A	Mechanics, Work, Energy, Heat & Sound
1.1		PE 122	1A	Rhythmic Activities (Folk & Foreign Dances)
NC		FIL 123	1A	Pagbasa /Pagsulat sa Ibat-ibang Disiplina
3.0		TECH 122L	1A	Specialization II
2.8		MATH 142	1A	Advance Algebra

Grade	Comp.	Code	Sec.	Description
1.5		COMP 103	ECE2A	Comp. Programming II
2.8		PHYS 14	ECE2A	Physics 4
2.1		ENG 13	ECE2A	Speech Communication
2.7		LIT 11	ECE2A	Literatures of the Philippines
2.7		HUM 14	ECE2A	Philosophy of Man
2.3		SOC SCI 11	ECE2A	Basic Economics w/ Tax. & Agrarian Reform
2.0		PE 13	ECE2A	Individual/Dual and Team Sports
3.0		ECE 201	ECE2A	Radio Repair and Servicing

cours	c . b52c2,	AY: 2010-2011, Sem: 2		
rade	Comp.	Code	Sec.	Description
7		SOC SCI 18	ECE2A	General Psychology
RP		MATH 18	ECE1B	Solid Mensuration
		PE 14	ECE2A	Recreational and Leadership Training
.8		SOC SCI 12	ECE2A	Politics and Governance (w/ Phil Const.)
		SOC SCI 21	ECE2A	Rizal's Life, Works and Writings
IC		ENG 14	ECE2A	Technical Writing
		MATH 21	ECE1A	Analytic Geometry
6		LIT 12	ECE2A	Literatures of the World

Grade	Comp.	Code	Sec.	Description
2.2		MATH 300	ECE3B	Vector Analysis
2.6		MATH 301	ECE3A	Discrete Mathematics
		EE CE 304	ECE3B	Electromagnetics
5.0		ECE 201	ECE2B	Radio Repair and Servicing
2.6		ME 102	ECE3A	Fund. of Material Science and Engg.
2.8		MECH 313	ECE3A	Statics of Rigid Bodies

≡ Cours	e : BSECE,	AY: 2012-2013, Sem: 2		
Grade	Comp.	Code	Sec.	Description
1.7		SOC SCI 21	ECE2B	Rizal's Life, Works and Writings
4.1		MATH 18	ECE1B	Solid Mensuration
4.0		MATH 21	ECE1A	Analytic Geometry
DRP		PE 14	ECE2B	Recreational and Leadership Training
2.4		ECE 202	ECE2A	Television Repair and Servicing
4.8		ENG 14	ECE2A	Technical Writing
INC		FIL 12	ECE1A	Pagbasa at Pagsulat Tungo sa Pananaliksik

<b>≔</b> Cours	e : BSECE,	AY: 2017-2018, Sem: 1		
Grade	Comp.	Code	Sec.	Description
INC		ECE 301	ECE3A	Industrial Electronic Eqpt. Repair & Servicing
2.4		EE CE 304	ECE3A	Electromagnetics
3.0		MATH 21	PET	Analytic Geometry
3.0		MATH 18	PET	Solid Mensuration

irade	Comp.	Code	Sec.	Description
7		MECH 323	В	Mechanics of Deformable Bodies
2.7		ENV 101	В	Environmental Engineering
.0		MECH 322	В	Dynamics of Rigid Bodies
2.3		STAT 16	В	Probability & Statistics
3.4		MATH 26	CE 2A	Differential Calculus II
.2		PE 14	CE 2C	Recreation & Leadership Training
1.9		ENG 14	CE 2B	Technical Writing

<b>≔</b> Cours	e : BSECE,	AY : 2017-2018, Sem : S		
Grade	Comp.	Code	Sec.	Description
		SUMMER	X	2017-2018 2nd SUMMER
2.5		MATH 26	SSPET	Differential Calculus

Cours				
irade	Comp.	Code	Sec.	Description
2.0		MATH 204	PET	Plane Geometry
2.8		MATH 209	3A	Linear Algebra
1.9		MATH 202	PET	Calculus II
1.2		MATH 205	PET	Mathematical Finance
1.9		HUM 12	3A	Art Appreciation
1.8		MATH 213	2A	Math Analysis 2 ( Differential Equation)
≡ Cours	e : BSMATI	H, AY : 2019-2020, 9	Sem: 2	
Grade	Comp.	Code	Sec.	Description
1.8		STAT 202	3A(SP	Parametric and Non-Parametric Statistics
1.3		RES 11	3A	Research in Mathematics
1.1		MATH 223	2A	Calculus III
2.5		MATH143	1A	Fundamental Concepts of Mathematics
2.5		MATH 143	1A	Set Theory
	se : BSMA1	MATH 213 TH, AY : 2020-2021	3A , Sem : 1	Abstract Algebra
2.8 ≡ Cours Grade	se: BSMAT			
≡ Cours		TH, AY : 2020-2021	, Sem : 1	Abstract Algebra
≡ Cours		TH, AY : 2020-2021	, Sem : 1	Abstract Algebra  Description
≡ Cours Grade 1.1		TH, AY: 2020-2021  Code  MATH 214	, Sem : 1  Sec.  4A	Abstract Algebra  Description  Modern Geometry
■ Cours  Grade  1.1  2.8		Code  MATH 214  MATH 393	, Sem : 1  Sec.  4A  3A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*
■ Cours  Grade  1.1  2.8  1.7		Code  MATH 214  MATH 393  MATH 215	, Sem : 1  Sec.  4A  3A  4A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science
Grade 1.1 2.8 1.7		Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11	, Sem: 1  Sec. 4A 3A 4A 4A 4A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing
Grade 1.1 2.8 1.7 1.7 1.3		Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22	, Sem: 1  Sec. 4A 3A 4A 4A 4A 2A	Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages
Grade 1.1 2.8 1.7 1.7 1.3 1.3	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12	, Sem: 1  Sec.  4A  3A  4A  4A  4A  2A  4A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing
☐ Cours  Grade  1.1  2.8  1.7  1.7  1.3  1.3  1.7  ☐ Course	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser	Sec. 4A 3A 4A 4A 2A 4A	Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics
Grade  1.1  2.8  1.7  1.7  1.3  1.7  Course	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser	, Sem: 1  Sec.  4A  3A  4A  4A  4A  2A  4A  m: 2	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics
☐ Course  Grade  1.1  2.8  1.7  1.7  1.3  1.3  1.7  ☐ Course  Grade  1.6	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser	, Sem: 1  Sec.  4A  3A  4A  4A  4A  2A  4A  4A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics  Description  Real Analysis
Grade  1.1  2.8  1.7  1.7  1.3  1.7  Course	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser	, Sem: 1  Sec.  4A  3A  4A  4A  4A  2A  4A  m: 2	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics
☐ Course  Grade  1.1  2.8  1.7  1.7  1.3  1.7  ☐ Course  Grade  1.6  2.5	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser  Code  MATH 217  Elective 1	, Sem: 1  Sec.  4A  3A  4A  4A  2A  4A  4A  4A  4A	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics  Description  Real Analysis  Topology, Statistical Theory
Grade 1.1 2.8 1.7 1.7 1.3 1.3 1.7 Course Grade 1.6 2.5 1.9	Comp.	Code  MATH 214  MATH 393  MATH 215  ENVI SCI 11  RES 12  COMP 22  HUM 17  AY: 2020-2021, Ser  Code  MATH 217  Elective 1  MATH 208	, Sem: 1  Sec.  4A  3A  4A  4A  2A  4A  4A  2A  4A  5PC	Abstract Algebra  Description  Modern Geometry  (Math Elective)*  Advanced Calculus I  Environmental Science  Thesis Writing  Mathematics Packages  Professional Ethics  Description  Real Analysis  Topology, Statistical Theory  Number Theory

(Free Elective)\*\*\*

Society & Culture (w/ Family Planning & Current Issues)

4A

4A

ELEC 2

SOC SCI 22

1.3

2.1