



REGISTRATION FORM

DEDAE, JERSIE NEAH COVERO

Student Name

18-1-00641

Student Number

BSChem

Course

4

Curriculum Year

BSChem

Major

Second Semester 2021-2022

Valid For

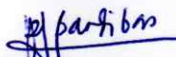
SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
R044	Chem 138	Chem 138 BIOCHEMISTRY 2 (Lecture)	LEC	DOPAC-210	MW	08:30-10:00	3.0
R046	Chem 138.1	Chem 138.1 BIOCHEMISTRY 2 (Laboratory)	LAB	DOPAC-108	Th	07:00-10:00	1.0
R071	Chem 159	Chem 159 PHYSICAL CHEMISTRY 3	LEC	DOPAC-210	MW	13:00-14:30	3.0
R079	Chem 200a1	Chem 200a1 THESIS 1 (PROPOSAL WRITING)	LEC	TBA	TBA	TBA	1.0
G111	ITec 11	ITec 11 LIVING IN THE IT ERA	LEC	ICT-203	TTh	14:30-16:00	3.0

Student Category:

☐ New Student

☒ Old Student


BANDIBAS, YHENAL
Academic Adviser

USSC(Student Council)

REGISTRAR COURSE-IN CHARGE



REGISTRATION FORM

GESULGA, FLORA MAE GONO

Student Name

18-1-00179

Student Number

BSCChem

Course

4

Curriculum Year

BSCChem

Major

Second Semester 2021-2022

Valid For

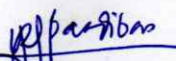
SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
R044	Chem 138	Chem 138 BIOCHEMISTRY 2 (Lecture)	LEC	DOPAC-210	MW	08:30-10:00	3.0
R046	Chem 138.1	Chem 138.1 BIOCHEMISTRY 2 (Laboratory)	LAB	DOPAC-108	Th	07:00-10:00	1.0
R071	Chem 159	Chem 159 PHYSICAL CHEMISTRY 3	LEC	DOPAC-210	MW	13:00-14:30	3.0
R079	Chem 200a1	Chem 200a1 THESIS 1 (PROPOSAL WRITING)	LEC	TBA	TBA	TBA	1.0
G111	ITec 11	ITec 11 LIVING IN THE IT ERA	LEC	ICT-203	TTh	14:30-16:00	3.0

Student Category:

☐ New Student

☒ Old Student


BANDIBAS, YHENAL
Academic Adviser

USSC(Student Council)

REGISTRAR COURSE-IN CHARGE

Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.



VISAYAS
STATE UNIVERSITY

OFFICE OF THE UNIVERSITY REGISTRAR

Visca, Baybay City, Leyte
Telefax: +63 053 565 0600 local 1010
Email: registrar@vsu.edu.ph
Website: www.vsu.edu.ph

REGISTRATION FORM

GRANADA, JOHANALYN TOLEDO

Student Name

18-1-00148

Student Number

BSChem
Course

4

Curriculum Year

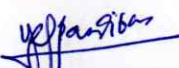
BSChem
Major

Second Semester 2021-2022

Valid For

SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
R072	Chem 193	Chem 193 BIOCHEMISTRY C3	LEC	TBA	M	10:00-11:00	1.0
R074	Chem 194	Chem 194 ANALYTICAL CHEMISTRY C3	LEC	TBA	W	10:00-11:00	1.0
R076	Chem 195n	Chem 195n PHYSICAL CHEMISTRY C3	LEC	TBA	F	10:00-11:00	1.0
R080	Chem 200a3	Chem 200a3 THESIS 3 (MANUSCRIPT PREPARATION AND DEFENSE)	LEC	TBA	TBA	TBA	1.0


BANDIBAS, YHENAL
Academic Adviser

Student Category:
☐ New Student
☒ Old Student

USSC(Student Council)

REGISTRAR COURSE-IN CHARGE

Vision: A globally competitive university for science, technology, and environmental conservation.
Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 1 of 1

FM-REG-01
v1 06-30-2020

No. 22-09



REGISTRATION FORM

PAÑO. EDENSON SANORIA

Student Name

18-1-00424

Student Number

BSChem

Course

4

Curriculum Year

BSChem

Major

Second Semester 2021-2022

Valid For

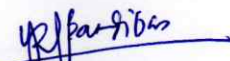
SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
R044	Chem 138	Chem 138 BIOCHEMISTRY 2 (Lecture)	LEC	DOPAC-210	MW	08:30-10:00	3.0
R046	Chem 138.1	Chem 138.1 BIOCHEMISTRY 2 (Laboratory)	LAB	DOPAC-108	Th	07:00-10:00	1.0
R071	Chem 159	Chem 159 PHYSICAL CHEMISTRY 3	LEC	DOPAC-210	MW	13:00-14:30	3.0
R079	Chem 200a1	Chem 200a1 THESIS 1 (PROPOSAL WRITING)	LEC	TBA	TBA	TBA	1.0
G111	ITec 11	ITec 11 LIVING IN THE IT ERA	LEC	ICT-203	TTh	14:30-16:00	3.0

Student Category:

☐ New Student

☒ Old Student


BANDIBAS. YHENAL
Academic Adviser

USSC(Student Council)

REGISTRAR COURSE-IN CHARGE

Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.