



VISAYAS
STATE UNIVERSITY

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THESIS
ADVISEE - ADVISER
CLASS ROSTER
SY 2021-2022 First Semester

Offering No. RT01

Number of Enrollees: 10

Faculty:

Subject: Btec 200.1 - UNDERGRADUATE THESIS

Units: 1.0

Days: TBA

Time: TBA

Room: TBA

Department:

Online Module: 0

Printed Module: 0

Class Type: LEC

No	STUDENT ID	FULL NAME	Contact Number	Email	COURSE	REMARKS	Adviser Learning Modality
1	18-1-00498	ABELITADO, JOSHUA LEOCADIO	09357641301	abelitado31@gmail.com	BSBIOTECH4	Not Attending /	Lourd Franz Gabunada
2	18-1-00568	BALITON, PAMELA GENDROY	09772578766	balitonpamela25@gmail.com	BSBIOTECH4	Not Attending /	Lourd Franz Gabunada
3	18-1-00467	BARGAMENTO, MIKHAELA ANNE THERESE ARIAS	09952749103	BargamentoMAT@gmail.com	BSBIOTECH4	Not Attending /	Sarah Jean Sugano
4	18-1-01390	BAULA, MA. ABEGAIL BORJA	09364621798	abbybaula28@gmail.com	BSBIOTECH4	Not Attending /	Marciana Galambao
5	18-1-00243	BELARMINO, SHEVA ROSE DAWA	09501586855	srd.belarmino@vsu.edu.ph	BSBIOTECH4	Not Attending /	Sarah Jean Sugano
6	18-1-01047	GAYAS, AIME GLORE	09121564935	alme-gayas21@gmail.com	BSBIOTECH4	Not Attending /	Marciana Galambao
7	14-1-01336	GONZALES, RICHIE MARK PATOLILIC	09983502216	gonzalesr1s233@gmail.com	BSBIOTECH4	Not Attending /	Lourd Franz Gabunada
8	18-1-00076	MAGPAROK, JENJEN LUMICTIN	09999653061	jenjenmagparok141531@gmail.com	BSBIOTECH4	Not Attending /	Lourd Franz Gabunada
9	18-1-00286	ROJAS, MERRY JUSTENE RUSIANA	09515124932	merryjustene19@gmail.com	BSBIOTECH4	Not Attending /	Donna Christene Ramos
10	18-1-01955	SARMIENTO, JAIRAH JOSELLE ALLIE SALVAME	09463877419	sarmientojairah@gmail.com	BSBIOTECH4	Not Attending /	Donna Christene Ramos

Note: NF = ID not found NO = No OR or no payment made
Please indicate class schedules changes, if any

Instructor/Professor
Signature over Printed Name

Checked by:
(Registrar Office Only)

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.