



## GRADE SHEET

SY 2021-2022 Second Semester

|                       |                                                |                         |
|-----------------------|------------------------------------------------|-------------------------|
| <b>Subject</b>        | Chem 157.1 - PHYSICAL CHEMISTRY 1 (Laboratory) | <b>Units</b> 1.0        |
| <b>Class Schedule</b> | F 07:00-10:00                                  | <b>OfferNo</b> : R068   |
| <b>Faculty</b>        | MARK RYAN R. TRIPOLE                           | <b>Class Type</b> : LAB |
|                       |                                                | <b>Dept</b> :DOPAC      |
|                       |                                                | <b>Room</b> : DOPAC-206 |

| #  | Stud ID    | Name of Students                     | Midterm Grade | Final Grade | Completion | Remarks  |
|----|------------|--------------------------------------|---------------|-------------|------------|----------|
| 1  | 20-1-00478 | ALDAMIA, LOUIE JAMES ABIERA          | Def           | Def         |            | DEFERRED |
| 2  | 19-1-01520 | BARING, STYMIE CLARK TROEZEN BAGARES | Def           | Def         |            | DEFERRED |
| 3  | 20-1-00081 | BATISTIL, ESSIELVE TAGRA             | 2.00          | 1.75        |            | PASSED   |
| 4  | 19-1-01106 | BERGANTIN, MARK ROLAND PICARA        | 2.00          | 1.75        |            | PASSED   |
| 5  | 20-1-00763 | CASILAC, LAURA ORACION               | Def           | Def         |            | DEFERRED |
| 6  | 20-1-02179 | CENIZA, CLEO DEVINE MODESTO          | Def           | Def         |            | DEFERRED |
| 7  | 20-1-01869 | DUPAL, NESYLVIE ABRANTES             | Def           | Def         |            | DEFERRED |
| 8  | 19-1-02082 | ENAD, JOHN MARK HAMON                | Def           | Def         |            | DEFERRED |
| 9  | 19-1-01672 | GALVEZ, ZAIBERTH ESCUADRA            | Def           | Def         |            | DEFERRED |
| 10 | 19-1-01155 | GAM, KAYE MARIE COZO                 | Def           | Def         |            | DEFERRED |
| 11 | 19-1-01116 | HOYUMPA, KYLE ESCUADRA               | DR            | DR          |            | DROPPED  |
| 12 | 20-1-00330 | LABISTE, GEM ANGIELY PONCE           | 2.25          | 2.00        |            | PASSED   |
| 13 | 19-1-01543 | MAGDARAOG, JAMAICA SAGAYNO           | 2.00          | 1.75        |            | PASSED   |
| 14 | 20-1-01852 | MAGUNOT, BEVERLEY MANACPO            | Def           | Def         |            | DEFERRED |
| 15 | 20-1-00521 | MATUGUINA, LEILANIE PERALES          | 1.50          | 1.25        |            | PASSED   |
| 16 | 20-1-00004 | METRAN, GLAIZA ALDONSA               | Def           | Def         |            | DEFERRED |
| 17 | 20-1-02116 | MORAÑA, ROXANNE JOY BAQUIRO          | 2.00          | 1.75        |            | PASSED   |
| 18 | 19-1-01965 | NECIO, DONNA MAE MAINIT              | Def           | Def         |            | DEFERRED |
| 19 | 19-1-01132 | ORIAS, DEBORAH INTAN                 | 1.75          | 1.50        |            | PASSED   |
| 20 | 19-1-01473 | SANICO, JAN CARRY TABURANZA          | 1.75          | 1.50        |            | PASSED   |
| 21 | 20-1-00551 | UTRERA, CHERILYN VANZUELA            | Def           | Def         |            | DEFERRED |
| 22 | 20-1-00303 | VALENZONA, MA. CONCEPTION SABARRE    | 2.50          | 2.25        |            | PASSED   |
| 23 | 20-1-00356 | VASQUEZ, DANN CARYL ROBIN            | 1.75          | 1.50        |            | PASSED   |
| 24 | 20-1-00932 | VELARDE, RANZELLE MONTIFLOR          | Def           | Def         |            | DEFERRED |

Submitted by:

Midterm

Final

MARK RYAN R. TRIPOLE  
Instructor/Professor

Noted by:

ELIZABETH Sombilon QUEVEDO  
(Department Head)

Noted:

MA. THERESA Posas LORETO  
(College Dean)

MARWEN A. CASTAÑEDA  
University Registrar

**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.