



De La Salle University

Office of the Provost

Senior High School Engagement Program

Guidelines in Crediting Senior High School Subjects

For students from **De La Salle Santiago Zobel and La Salle Greenhills**
who will enter DLSU as first year students beginning AY2023-2024

Table 1 shows the mapping of SHS subjects to the general foundation subjects.

SHS Subjects	La Sallian Curriculum General Foundation Courses
General Biology 1 (Botany) General Biology 2 (Zoology)	Basic Biology
General Chemistry 1 General Chemistry 2	Basic Chemistry
General Physics 1 General Physics 2	Basic Physics
General Mathematics Pre-Calculus 2 (Trigonometry)	Pre-Calculus (5 units)
Fundamentals of ABM 1 Fundamentals of ABM 2	Foundations of Accountancy
Business Math Business Finance	Basic Financial Math
Statistics and Probability	Statistics and Probability
Applied Economics	Basic Economics
Principles of Marketing	Principles of Marketing
Organization Management	Organization Management

Table 1: Mapping of SHS Subjects to General Foundation Subjects in the Post K-12 Curriculum

Students must get a grade of at least **87 or 2.5** in both SHS subjects for these to be credited to the equivalent general foundation course in the DLSU degree program that the student will be enrolled in, with the following exemptions / specific considerations:

1. Fundamentals of Accounting, Business and Management (FABM) is not credited for Accountancy majors (students in the BS Accountancy program).
2. *Applied Economics* is not credited for any Economics subjects in any of the degree programs in the School of Economics.

Students who do not meet the required minimum grade for crediting, or who are lacking one of the SHS subjects needed for crediting into the merged foundation course, will have to retake the equivalent general foundation course in College.

Further note the following:

1. The indicative set of actual subjects to be credited will depend on the specific College degree program that the student will be admitted into.
2. Crediting is done upon admission of students to DLSU.



De La Salle University

Office of the Provost

Senior High School Engagement Program

Guidelines in Crediting Senior High School Subjects

For students from **DLSU Integrated School** who will enter DLSU beginning AY2023-2024

Table 1 shows the mapping of SHS subjects to the general foundation subjects.

SHS Subjects	La Sallian Curriculum General Foundation Courses
General Biology 1 (Botany) General Biology 2 (Zoology)	Basic Biology
General Chemistry 1 General Chemistry 2	Basic Chemistry
General Physics 1 General Physics 2	Basic Physics
General Mathematics Pre-Calculus 2 (Trigonometry)	Pre-Calculus (5 units)
Fundamentals of ABM 1 Fundamentals of ABM 2	Foundations of Accountancy ^{2, 3}
Business Math Business Finance	Basic Financial Math
Statistics and Probability	Statistics and Probability
Applied Economics	Basic Economics ¹
Principles of Marketing	Principles of Marketing
Organization Management	Organization Management

Table 1: Mapping of SHS Subjects to General Foundation Subjects in the Post K-12 Curriculum

Students must get a grade of at least **2.5** in both SHS subjects for these to be credited to the equivalent general foundation course in the DLSU degree program that the student will be enrolled in, with the following exemptions / specific considerations:

Applied Economics

1. *Applied Economics* is **not** credited for any Economics subjects in any of the degree programs in the School of Economics.

Fundamentals of Accounting, Business and Management (applicable to DLSU Integrated School only)

2. *Fundamentals of Accounting, Business and Management* (FABM) is credited to the *Foundations of Accountancy* for **non-BS Accountancy majors** if the student has a grade of at least 2.5 in FABM1 and at least 2.5 in FABM2.
3. *Fundamentals of Accounting, Business and Management* (FABM) is credited to the *Foundations of Accountancy* for **BS Accountancy majors** if the student has a grade of at least 3.0 in FABM1 and at least 3.0 in FABM2.

Students who do not meet the required minimum grade for crediting, or who are lacking one of the SHS subjects needed for crediting into the merged foundation course, will have the following options:

1. Take the Lasallian Examination for Advance Placement (LEAP), or
2. Retake the equivalent general foundation course in College

The following additional subject can also be credited for students coming from DLSU Integrated School:

1. EMTECCT – *Empowerment Technologies – Computational Thinking* can be credited to “*Computational Thinking in Python*” for the following degree programs, if students get a grade of at least 2.5:
 - a. CCS – BS in Interactive Entertainment major in Game Development
 - b. CCS – BS in Interactive Entertainment major in Game Art and Design
 - c. COS – BS in Mathematics major in Business Applications
 - d. COS – BS in Mathematics major in Computer Applications
 - e. COS – BS in Statistics
 - f. BAGCED – BSE Major in Mathematics with specialization in Computer Applications