Bucks County Community College (Bucks) & La Salle University Transfer Guide for CHEMISTRY (1004) (A.S.) at Bucks to CHEMISTRY/BIOCHEMISTRY (B.A.) at La Salle University

BUCKS COURSE	CRS.	LA SALLE UNIVERSITY EQUIV. COURSE / AREA SATISFIED	CRS.
CHEM121 Chemistry I	4	CHM 111 General Chemistry I	4
COMP110 English Composition I	3	ENG 110 College Writing I: Persuasion	3
MATH140 Calculus I	4	MTH 120 Calculus and Analytic Geometry I	4
Social Sciences	3	See advising notes for this major on reverse side	3
CHEM122 Chemistry II	4	CHM 112 General Chemistry II	4
COMP111 English Composition II	3	ENG 210 College Writing II: Research	3
MATH141 Calculus II	4	MTH 221 Calculus and Analytic Geometry II	4
COMM110 Effective Speaking	3	COM 150 Presentation Skills	3
CHEM221 Organic Chemistry I	5	CHM 201 Organic Chemistry I	(4) 5*
PHYS121 Physics I	4	PHY 105 General Physics I	4
Diversity/Arts/Humanities: PHIL125 Basic Problems of Philosophy	3	Philosophy Core Qualifier	3
Elective (see Advising Notes for Major Course Requirements, #3 on reverse side)	4	Transferable credit	4
CHEM222 Organic Chemistry II	5	CHM 202 Organic Chemistry II	(4) 5*
PHYS122 Physics II	4	PHY 106 General Physics II	4
Chemistry Elective	3	See advising notes for this major on reverse side	3
Chemistry Elective	4	See advising notes for this major on reverse side	4
TOTAL BUCKS CREDITS	60	TOTAL CREDITS TRANSFERABLE TO LA SALLE UNIVERSITY	60

Bucks-La Salle Dual Admission Students: Please refer to the Dual Admission application for eligibility requirements. Students interested in applying to La Salle through the Dual Admission program must sign the Dual Admission Application before completing 45 college-level credits. The Dual Admission Agreement includes a Core-to-Core component. Under the Dual Admission agreement, La Salle University's Core will essentially be fulfilled by the Core at Bucks County Community College. In order to meet the requirements of La Salle's Core, students must take **CORE Qualifiers** – one Philosophy course, one Religion course and one Computer Science course – at La Salle if they have not taken courses at Bucks that will fulfill these requirements. See recommendations on the reverse side under "Advising Notes Related to Core Qualifiers" for which specific Bucks courses will fulfill these requirements.

Non-Dual Admission students who transfer to La Salle University will be required to complete the entire La Salle Core, which includes specific courses in a number of disciplines. Coursework can be taken at La Salle or prior to transfer. Seek advisement for course options and visit the La Salle website, <u>www.lasalle.edu</u>, to view the current course catalog.

La Salle will accept credit on a case by case basis earned through one of the following sources: the College Level Examination Program (CLEP), the Defense Activity for Non-Traditional Education Support Program (DANTES) and in accordance with the recommendations of the American Council on Education (ACE).

*When equivalent courses are worth different credit amounts, the course will be satisfied and the amount of credit earned will transfer.

IMPORTANT NOTES ON OTHER SIDE

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Advising Notes Related to Core Qualifiers – For Dual Admission Students:

- 1) If students choose to take PHIL125 it will satisfy the **Diversity/Arts/Humanities** requirement for this major, and also meets the Philosophy Core Qualifier at La Salle. Any Philosophy (PHIL) course at Bucks satisfies La Salle's Philosophy Core Qualifier.
- 2) If students choose to take HUMN120 it will satisfy the **Diversity/Arts/Humanities** requirement for this major, and also meets the Religion Core Qualifier at La Salle. Other Religion courses at Bucks that satisfy La Salle's Religion Core Qualifier are HUMN121, HUMN122, HUMN125, HUMN127, HUMN128, and HUMN129.
- 3) Students may take CISC100 Introduction to Computers or CISC110 Introduction to Information Systems as an additional course at Bucks to satisfy La Salle's Computer Science Core Qualifier.

Advising Notes Related to Major Course Requirements:

- 1) For one of the **Chemistry Electives** academically qualified chemistry students are encouraged to enroll in CHEM244 Chemistry III Analytical Chemistry to satisfy La Salle's CHM 212 Quantitative Analysis. Students should avoid taking CHEM242 Biochemistry, CHEM245 Instrumental Chemistry and CHEM230 Quantitative Analysis at Bucks.
- 2) For the Social Sciences requirement it is recommended that Non-Dual Admission students choose from: ECON111 Principles of Economics: Macro, POLI111 American National Government, PSYC110 Introduction to Psychology and SOCI110 Introduction to Sociology to fulfill part of La Salle's School of Arts and Sciences Core requirements.
- 3) For the Elective credit Bucks advises one of the following courses be taken, each of which is transferable to La Salle as elective credit: SCIE108, CHEM242, BIOT105, BIOT125.

Additional Notes:

- 1) The maximum number of credits that a student may transfer to La Salle is 70. Additional courses beyond the Associate degree can be taken at Bucks to meet program requirements at La Salle.
- 2) A transfer student must complete at least half the major courses at La Salle.
- 3) Students are strongly advised to use this guide with the assistance of Transfer Services at Bucks. The information in this transfer guide is subject to change. Therefore, students are advised to check periodically with Transfer Services for up-to-date information and to contact the Assistant Dean at La Salle, listed below, for advisement on major requirements that can be taken at Bucks. Following this guide does not guarantee the transfer of credit or admission to La Salle University.

FOR FURTHER INFORMATION CONTACT:

La Salle University

School of Arts and Sciences, 215 951 1042Julie Valenti, Assistant Dean, valenti@lasalle.eduTransfer Admission, 215 951 1400Christina Foley, Assistant Director, foleyc@lasalle.edu

Bucks County Community College

Transfer Services 215 968 8031

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