

## Lower Division Major Preparation: Transfer Credit Agreement 2016-2017 Catalog

Notre Dame de Namur University agrees to accept the De Anza College courses listed below in satisfaction of Lower Division Preparation in the following majors. Please note: You do not need to complete all of these requirements before transferring to Notre Dame de Namur University.

**Lower-division Preparation for the Major.** The undergraduate degree program requires 124 semester units of course credit. The courses shown below constitute all lower-division coursework required for the following majors for this catalog year. For a complete description of lower- and upper-division requirements for the major, please refer to the Notre Dame de Namur University Catalog.

<b>For further information or to make an appointment with a transfer counselor:</b>	650.508.3600 NDNU Admissions Office
<b>Course Descriptions and Major Prerequisites:</b>	<a href="http://www.ndnu.edu/catalog">http://www.ndnu.edu/catalog</a>
<b>More information on De Anza College:</b>	<a href="http://www.deanza.edu">http://www.deanza.edu</a>

**Conversion of Quarter Units to Semester Units.** Quarter units are based on 30 hours of instruction; semester units on 40 hours. 3 qtr units = 2 sem units; 4 qtr units = 2.67 sem units; 4.5 qtr units = 3.0 sem units; 5 qtr units = 3.33 sem units; 6 qtr units = 4 sem units

<b>KEY:</b>	C = Completed Course	<input type="checkbox"/>	= A requirement that may be satisfied by a course taught at the transfer institution
	IP = In Progress Course	<input checked="" type="checkbox"/>	= A requirement for which there is no equivalent course at the transfer institution; or, a course that must be taken at NDNU

### KINESIOLOGY, B.S.

NDNU LOWER-DIVISION MAJOR PREPARATION			DE ANZA COLLEGE EQUIVALENT COURSES			
Course Code	Course Title	SEM	Course Code	Course Title	QTR	C IP
BIO 1101/L	General Biology I/Lab	3 + 1	BIOL 6B	Cell and Molecular Biology	6	<input type="checkbox"/> <input type="checkbox"/>
BIO 1103/L	General Biology II/Lab	3 + 1	BIOL 6A	Form/ Function Biological World	6	<input type="checkbox"/> <input type="checkbox"/>
MTH 2502	Statistics	3	MATH 10	Elementary Statistics and Probability	5	<input type="checkbox"/> <input type="checkbox"/>
PSY 1001	Introduction to Psychology	3	PSYC 1	General Psychology	4	<input type="checkbox"/> <input type="checkbox"/>
<i>One Chemistry course from the following. In the case that a lecture course has a separate lab, the lab course is optional.</i>			<i>One Chemistry course from the following. In the case that a lecture course has a separate lab, the lab course is optional.</i>			
CHE 1101	Introductory Chemistry (3)	3	CHEM 10	Introductory Chemistry	5	<input type="checkbox"/> <input type="checkbox"/>
CHE 1202	General Chemistry I (3)	3-4	CHEM 1A or	Survey of Chemistry 1A (5) or	5	<input type="checkbox"/> <input type="checkbox"/>
			CHEM 1B or	Survey of Chemistry 1B (5) or		
			CHEM 1C	Survey of Chemistry 1A (5)		
CHE 1202 L	General Chemistry I Lab (1) (optional)					
CHE 1204	General Chemistry II	3-4	CHEM 30A or	General Chemistry 30A (5) or	5	<input type="checkbox"/> <input type="checkbox"/>
			CHEM 30B	General Chemistry 30B (5)		
CHE 1204 L	General Chemistry II Lab (1) (optional)					

### Careers in Kinesiology

The Natural Sciences Department offers Bachelor of Science degrees in Biological Sciences, Health Sciences, and Kinesiology; and minors in Biology, Biochemistry, and Chemistry, as well as an interdisciplinary minor in Environmental Justice. A Postbaccalaureate Premedical Program is also offered.

Degrees in the Department lead directly to employment, graduate study, or entrance into professional schools in medicine, pharmacy, dentistry, veterinary medicine, allied health, or education.

650.508.3600 NDNU Admissions Office

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<http://www.ndnu.edu>   <http://www.deanza.edu>

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Approved by: Galen Anne Corson, Articulation Officer, [gcorsen@ndnu.edu](mailto:gcorsen@ndnu.edu)