

GENERAL EDUCATION REQUIREMENTS

The following general education requirements must be completed for an Associate of Arts, Associate of Science, and Associate of Applied Science programs at Sitting Bull College. Competency is measured in all areas by a letter grade of A, B, C, D, or F. The minimum competency level should be a letter grade of a C.

<i>Skills/Student Outcomes</i>	Course offered by Degree			
	Associate of Arts	Associate of Science	Associate of Applied Science	Bachelor of Science
<i>Writing Skills Institutional Outcome (1)</i> <i>Essential Learning Outcome (2)</i>	ENGL 110 Composition I - 3 cr. ENGL 120 Composition II - 3 cr. Students will be able to complete an essay and a research paper using APA style.	ENGL 110 Composition I - 3 cr. ENGL 120 Composition II - 3 cr. Students will be able to complete an essay and a research paper using APA style.	ENGL 100 Applied English or ENGL 110 Composition I - 3 cr. Students will be able to write effective business communications; memorandums, letters, reports, and proposals.	ENGL 110 Composition I - 3 cr. ENGL 120 Composition II - 3 cr. Students will be able to complete an essay and a research paper using APA style.
<i>Communications Institutional Outcome (1)</i> <i>Essential Learning Outcome (2)</i>	COMM 110 Fundamentals of Public Speaking – 3 cr. Students will be able to use critical thinking to speak effectively in front of an audience.	COMM 110 Fundamentals of Public Speaking – 3 cr. Students will be able to use critical thinking to speak effectively in front of an audience.	COMM 100 Applied Communications or COMM 110 Fundamentals of Public Speaking – 3 cr. Students will be able to use critical thinking to speak effectively in front of an audience.	COMM 110 Fundamentals of Public Speaking – 3 cr. Students will be able to use critical thinking to speak effectively in front of an audience.
<i>Mathematics Institutional Outcome (1,3)</i> <i>Essential Learning Outcome (1,2)</i>	MATH 103 College Algebra - 4 cr. Students will learn the manipulation skills that are at an advanced level in the application of algebra.	MATH 102 Intermediate Algebra – 4 cr. Students will also learn the manipulation skills that are basic to the field of algebra.	MATH 100 Applied Math or higher - 3 cr. Students will learn to organize information according to mathematical structure and to utilize concepts.	Varies by program with minimum requirements of MATH 103 College Algebra - 4 cr. Students will learn the manipulation skills that are at an advanced level in the application of algebra.

<p><i>Student Success Institutional Outcome (3)</i> <i>Essential Learning Outcome (3, 4)</i></p>	<p>PSYC 100 First Year Learning Experience – 3 cr. SOC 120 Transitions-Graduation & Beyond– 2 cr. Students will be able to identify career options, and develop habits and skills that will enable them to become effective students and workers.</p>	<p>PSYC 100 First Year Learning Experience – 3 cr. SOC 120 Transitions-Graduation & Beyond– 2 cr. Students will be able to identify career options, and develop habits and skills that will enable them to become effective students and workers.</p>	<p>PSYC 100 First Year Learning Experience – 3 cr. SOC 120 Transitions-Graduation & Beyond – 2 cr. Students will be able to identify career options, and develop habits and skills that will enable them to become effective students and workers.</p>	<p>PSYC 100 First Year Learning Experience – 3 cr. SOC 120 Transitions-Graduation & Beyond – 2 cr. Students will be able to identify career options, and develop habits and skills that will enable them to become effective students and workers.</p>
<p><i>Culture/History Institutional Outcome (4)</i> <i>Essential Learning Outcome (1, 3)</i></p>	<p>NAS 101 Lakota/Dakota Language I - 4 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture.</p>	<p>NAS 101 Lakota/Dakota Language I - 4 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture.</p>	<p>NAS 101 Lakota/Dakota Language I - 4 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture.</p>	<p>NAS 101 Lakota/Dakota Language I - 4 cr. NAS Elective – 3 cr. Students will learn the language to appreciate the ways dialects are used to teach history and enhance culture.</p>
<p><i>Humanities or Social & Behavioral Science Institutional Outcome (2, 3)</i> <i>Essential Learning Outcome (3)</i></p>	<p>Any two (2) courses selected from two (2) different areas: Arts, English, History, Humanities, Literature, Music, Native American Studies, Philosophy, Anthropology, Criminal Justice, Economics, Geography, Human Services, Political Science, Psychology, and Sociology- 6 cr. Students will learn to explore and appreciate the development and interaction of elements of multiple cultures.</p>	<p>Anyone (1) courses selected from: Arts, English, History, Humanities, Literature, Music, Native American Studies, Philosophy, Anthropology, Criminal Justice, Economics, Geography, Human Services, Political Science, Psychology, and Sociology- 3 cr. Students will learn to explore and appreciate the development and interaction of elements of multiple cultures.</p>	<p>Not applicable</p>	<p>Varies by program – 3 cr. -15 cr. Students will learn to explore and appreciate the development and interaction of elements of multiple cultures.</p>
<p><i>Health/Physical Education Institutional Outcome (3)</i> <i>Essential Learning Outcome (3)</i></p>	<p>Any two (2) one-hour course or any one (1) two-hour course - 2 cr. Students will learn to explore and experiment with different forms of health/physical education.</p>	<p>Any two (2) one-hour course or any one (1) two-hour course - 2 cr. Students will learn to explore and experiment with different forms of health/physical education.</p>	<p>Any two (2) one-hour course or any one (1) two-hour course - 2 cr. Students will learn to explore and experiment with different forms of health/physical education.</p>	<p>Any two (2) one-hour course or any one (1) two-hour course - 2 cr. Students will learn to explore and experiment with different forms of health/physical education.</p>

<p><i>Laboratory Science Institutional Outcome (1, 3)</i> <i>Essential Learning Outcome (1, 2)</i></p>	<p>Any two (2) science course - 8 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe.</p>	<p>Any one (1) science course - 4 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe.</p>	<p>Not applicable</p>	<p>Varies by program - 8cr. - 12 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe.</p>
<p><i>Computer Applications Institutional Outcome (3)</i> <i>Essential Learning Outcome (2, 4)</i></p>	<p>CSCI 101 Introduction to Computer Application – 3 cr. Students will learn to become computer literate.</p>	<p>CSCI 101 Introduction to Computer Application – 3 cr. Students will learn to become computer literate.</p>	<p>CSCI 101 Introduction to Computer Application – 3 cr. Students will learn to become computer literate.</p>	<p>CSCI 101 Introduction to Computer Application – 3 cr. Students will learn to become computer literate.</p>
<p><i>Total Credit Hours Required</i></p>	<p>41 credits</p>	<p>34 credits</p>	<p>23 credits</p>	<p>40 – 57 credits</p>

General education requirements for certificate vary according to the program of study.