GENERAL EDUCATION REQUIREMENTS

The following general education requirements must be completed for an Associate of Arts, Associate of Science, Associate of Applied Science, and Bachelor of Science/Arts 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.

| Skills/Student Outcomes | Course offered by Degree | | | | |
|---|---|---|--|---|--|
| | Associate of Arts | Associate of Science | Associate of Applied Science | Bachelor of Science/Arts | |
| Writing Skills Institutional Outcome (1) General Education Outcome (2) | 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. | |
| Communications Institutional Outcome (1) General Education Outcome (2) | 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. | |
| Mathematics Institutional Outcomes (1,3) General Education Outcome (3) | 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. | |

| Student Success | PSYC 100 First Year | PSYC 100 First Year | PSYC 100 First Year | PSYC 100 First Year |
|--|--|---|--|---|
| Institutional Outcome (3) General Education Outcomes (2, 3, 4) | 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. | 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. | 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. | 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. |
| Culture/History Institutional Outcome (4) General Education Outcomes (1, 4) | NAS 101 Ochethi Sakowin Language I - 3 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture. | NAS 101 Ochethi Sakowin Language I - 3 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture. | NAS 101 Ochethi Sakowin Language I - 3 cr. Students will learn the language to appreciate the ways the dialects are used to teach history and enhance culture. | NAS 101 Ochethi Sakowin Language I - 3 cr. NAS Elective – 3 cr. Students will learn the language to appreciate the ways dialects are used to teach history and enhance culture. |
| Humanities or Social & Behavioral Science Institutional Outcome (2, 3) General Education Outcome (4) | 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. | 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. | Not applicable | Varies by program – 3 cr15 cr. Students will learn to explore and appreciate the development and interaction of elements of multiple cultures. |
| Health/Physical Education Institutional Outcome (3) Essential Learning Outcome (4) | 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. | 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. | 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. | 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. |

| Laboratory Science Institutional Outcomes (1, 3) General Education Outcome (3) | Any two (2) science course - 8 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe. | Any one (1) science course - 4 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe. | Not applicable | Varies by program – 4 cr12 cr. Students will learn to explore sciences and how it interacts with themselves, their communities, and the universe. |
|--|---|---|---|---|
| Computer Applications Institutional Outcome (3) General Education Outcome (3) | CSCI 101 Introduction to Computers – 3 cr. Students will learn to become computer literate. | CSCI 101 Introduction to Computers – 3 cr. Students will learn to become computer literate. | CSCI 101 Introduction to Computers – 3 cr. Students will learn to become computer literate. | CSCI 101 Introduction to Computers – 3 cr. Students will learn to become computer literate. |
| Total Credit Hours Required | 41 credits | 34 credits | 23 credits | 40 – 57 credits |

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