# **Getting Students Started**

## 1 ORIENT STUDENTS TO THE COURSE OUTLINE

- The course outline is not just a contract between the instructor and students. It's a communication tool that provides key information and helps students determine if the course is for them. Perhaps most critically, it is the first 'meeting' with the students offering them a first impression of their instructor
- As a minimum, walk students through the course outline to ensure everybody has a shared understanding of how the learning will unfold
- Consider using an interactive experience to get students to read the course outline, for example:
  - Ask students to read the outline ahead of the first class and give them a short quiz on key details (individually or as a team activity)
  - o In teams, ask students to review a section of the outline and present key items to the rest of the class

#### 2 HIGHLIGHT STUDENT RESPONSIBILITIES

- It is important students are aware of their responsibilities as learners. This includes
  meeting the conduct expectations outlined in <u>Policy 3–06</u> to maintain "a culture of
  integrity, mutual respect and responsible behaviours." It also means actively participating
  in their learning
- Instructors can remind students of their responsibilities and the supports available to help them meet these expectations
- Encourage students to engage with the resources on <u>Learner Responsibilities</u> on the <u>Learn Anywhere</u> site for students

## 3 HIGHLIGHT STUDENT SUPPORTS AVAILABLE

- NIC provides supports such as: Counselling, Elders in Residence, Peer Tutors, Early Assist and Thrive
- Students have a variety of needs and North Island College has many supports in place to
  help learners succeed, including the <u>Department of Accessible Learning Services</u> to
  ensure that students with specific learning needs have the accommodations they need
- Show students the <u>Student Supports Module</u> included in the shell of each of their Brightspace courses

### 4 SUPPORT STUDENT METACOGNITION

- Help students become more aware of their thinking as learners by fostering metacognition
- Strong metacognitive skills enhance learning by enabling individuals to reflect on their own thinking processes, allowing them to strategize, self-monitor, and adapt their approaches for better problem-solving and understanding
- Direct students to the <u>Learning Strategies</u> page of the <u>Learn Anywhere</u> site for students