Welcome to EGR 1095! It is my hope that our journey together this first six weeks will encourage you, challenge you, and prepare you for your career here at Baylor. Our focus together will help you dig deeper into the field of engineering and what it takes to be a successful student.

University policies regarding academic honesty will be strictly enforced. Academic dishonesty includes, but is not limited to (a) cheating, (b) fabrications and falsifications, (c) multiple submissions, (d) plagiarism, and (e) complicity in academic dishonest. Dishonest acts may result in failure of the course and referral to the Baylor University Honor Council.

Any student who needs learning accommodations should inform the professor immediately at the beginning of the semester. The Baylor University Office of Access and Learning Accommodation (OALA) phone number is (254) 710-3605 and the office is in Paul L. Foster Success Center - Sid Richardson - Room 190.

The New Student Experience combines courses and programs designed to help students transition well to the rigorous academic environment at Baylor. These experiences strengthen a student’s mind, body, and soul for an academic career at Baylor, and more importantly, their life at home or abroad after graduation as a worldwide leader.

The New Student Experience consists of:
- Orientation
- Line Camp
- Welcome Week
- Move-In
- Chapel
- Academic Convocation

NSE Learning Objectives:
- Understand BU’s mission & learning outcomes
- Engage & connect to the Baylor community
- Develop personal, professional, & academic goals
- Succeed academically
- Engage in spiritual formation
- Develop autonomy

Contact information for your instructor is on the following page!

OALA Statement

Baylor University students, staff, and faculty shall act in academic matters with the utmost honest and integrity.
### Course Policies

#### Assignments & Participation
As part of this course, students will be prompted to participate in discussion, activities, and assignments. In order to participate, you must bring your EGR 1095 workbook to class. Failing to bring your workbook will result in an absence for that day.

#### Attendance
EGR 1095 is a Pass/Fail course that meets once a week for the first six weeks of classes. Attendance at all sessions is expected. Students are responsible for communicating absences before a missed class period.

#### Grading
Most assignments will be completed in class. To receive a “Pass” for EGR 1095, you can only miss one class period, and you must complete missed assignments from that day on your own time.

### Student Expectations

I expect that you will arrive to class on time with all materials necessary to work (EGR 1095 workbook).

I expect that you will be alert and engage in class discussions.

I expect that you will be open to ideas and enthusiastic in your class participation. I value your questions and observations.

I expect that you will not participate in private conversations during class time.

I expect that you will not do outside reading, writing, or homework during my class.

I expect that you will not text or email during class. Your phones should be put away during our meeting unless being used for a class activity.

I expect that if you eat or drink during class you will clean up after yourself and not distract others.

### Faculty Expectations

You can expect me to do my utmost to clarify course content, explain ideas, and offer examples.

You can expect me to be very clear about assignment instructions and course requirements.

You can expect me to be easy to reach via e-mail, work phone, posted office hours, and appointments (please allow 24 hours for a timely response).

You can expect me to be on time and prepared for our meeting together.

You can expect me to care sincerely about your learning and your individual development both in and outside the classroom.

You can expect me to like you even when you aren’t at your best.

You can expect me to encourage you, demand your best, and laugh a lot!

### Calendar & Assignments

<table>
<thead>
<tr>
<th>Week 1</th>
<th>Week 2</th>
<th>Week 3</th>
<th>Week 4</th>
<th>Week 5</th>
<th>Week 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Embarking on the Journey</td>
<td>Focusing on the Fundamentals</td>
<td>An Essential Relationship</td>
<td>Strategies for Academic Success</td>
<td>Organize, Prioritize, ACT!</td>
<td>Thrive</td>
</tr>
<tr>
<td>Goals Worksheet</td>
<td>Four-Year Plan</td>
<td>Reflection Worksheet</td>
<td>Comprehensive Study Plan</td>
<td>Time Management Map</td>
<td>Course Assessment</td>
</tr>
<tr>
<td>Resume</td>
<td>Catalog Scavenger Hunt</td>
<td>STEM Fair</td>
<td>Daily Study Plan</td>
<td>Four-Month Calendar</td>
<td>Reflection Worksheet</td>
</tr>
<tr>
<td>Resume Workshop (Sept. 1: 3-5 PM, Rogers Lobby)</td>
<td>(Sept. 11: 1-4 PM, Cashion-5th Floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

The Mission of Baylor University is to educate men and women for worldwide leadership and service by integrating academic excellence and Christian commitment within a caring community.

The Mission of Baylor’s School of Engineering & Computer Science is to provide a superior education through instruction, scholarship and service that prepares graduates for professional practice and responsible leadership with a Christian worldview.