

Name: \_\_\_\_\_

ID: \_\_\_\_\_

Date: \_\_\_\_\_

Counselor Contact: \_\_\_\_\_

**Major Requirements: 25 units**

**A grade of "C" or better is required in the following courses**

| ASSOCIATE IN SCIENCE FOR<br>TRANSFER<br>(F.6335.AS-T) | C-ID      | Units | Completed | In<br>Progress | Planned |
|---|-----------|-------|-----------|----------------|---------|
| <b>Required Core Courses:</b>                         |           |       |           |                |         |
| PHYS 4A, Physics for Scientists and Engineers         | PHYS 200S | 4     |           |                |         |
| PHYS 4B, Physics for Scientists and Engineers         | PHYS 200S | 4     |           |                |         |
| PHYS 4C, Physics for Scientists and Engineers         | PHYS 200S | 4     |           |                |         |
| MATH 5A, Mathematical Analysis I                      | MATH 210  | 5     |           |                |         |
| MATH 5B, Mathematical Analysis II                     | MATH 220  | 4     |           |                |         |
| MATH 6, Mathematical Analysis III                     | MATH 230  | 4     |           |                |         |

**Notes:**

1. The program is comprised of the core set of introductory Physics and Mathematics courses that assist a student to develop critical thinking and analytical reasoning skills and establish conceptual frameworks for understanding physical phenomena.
2. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
3. The *Associate Degree for Transfer* requires completion of the major (25 units) with a "C" or better grade in each course plus the completion of the General Education requirements (either CSU GE breadth or IGETC CSU) for a total of **60 CSU-transferable semester units minimum** with a 2.0 or better GPA.
4. Some courses may not have an associated C-ID, please see catalog or counselor for more information.