**ESSEX COUNTY COLLEGE**

**Course Outline**

**Student Learning Outcomes (SLO) Assessment Summary Sheet**

**Course Prefix & Number**: CSS 101 **Course Title**: College Success Seminar

**Credit Hours**: 1.5 **Contact Hours**: 1.5 **Name of Person Completing this Form**: Carlos A. Rivera

**Type of Course:** (Check **all** that apply.)

Developmental Not required for any program (not a major or additional requirement)/Other

AA program major requirement AS program major requirement AAS program major requirement

AA program additional requirement AS program additional requirement AAS program additional requirement

General Education affirmed course – if so, indicate the foundation category/ies the course is **affirmed** by GECC as addressing:

Written and Oral Communication Humanistic Perspective

Quantitative Knowledge and Skills Historical Perspective

Scientific Knowledge and Reasoning Global and Cultural Awareness of Diversity

Technological Competency/Information Literacy Ethics

Society and Human Behavior

**Student Learning Outcomes (SLOs)**:

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Detailed Goal (SLO)** | **Assessment Method** | **Introduction (I) or**  **Mastery (M)**  **of SLO** |
| **Course Goals** | Apply goal-setting skills to academic and career planning. |  | N/A |
| List and explain VARK learning styles. |  |
| Implement effective time management skills. | Blueprint short-answer questions from midterm and final exams; administer the College Success Factor Index questionnaire and analyze resulting data; use a checklist rubric to score semester planners for completion and correct usage |
| Demonstrate information literacy skills. | Blueprint short-answer questions from midterm and final exams; use a checklist rubric to score V.A.L.E. assignment completed during a formal orientation at the ECC – MLK Library |
| **Program Goals\***  (if course is a major requirement) | N/A | N/A | N/A |
| **Gen Ed Goals\***  (if course is a Gen Ed course) | N/A | N/A | N/A |

**\*** addressed by **THIS** specific course