

**MIAMI DADE COLLEGE
LEARNING OUTCOMES COURSE MAPPING FOR PROGRAMS/DISCIPLINES**

School/Discipline:										Contact Person:						
Program/Discipline of Study:										Extension:						
Date:		<i>Course Title</i>														
BOX 1: 1=Emerging; 2=Developing; 3=Proficient																
BOX 2: I=Introduce; R=Reinforce; E=Emphasize																
BOX 3: C=Co-Curriculum																
		Prefix/Number														
		BOX 1	BOX 2	BOX 3	BOX 1	BOX 2	BOX 3	BOX 1	BOX 2	BOX 3	BOX 1	BOX 2	BOX 3	BOX 1	BOX 2	BOX 3
1. Communicate effectively using listening, speaking, reading, and writing skills.																
Note:																
2. Use quantitative analytical skills to evaluate and process numerical data.																
Note:																
3. Solve problems using critical and creative thinking and scientific reasoning.																
Note:																
4. Formulate strategies to locate, evaluate, and apply information.																
Note:																
5. Demonstrate knowledge of diverse cultures, including global and historical perspectives.																
Note:																
6. Create strategies that can be used to fulfill personal, civic, and social responsibilities.																
Note:																
7. Demonstrate knowledge of ethical thinking and its application to issues in society.																
Note:																
8. Use computer and emerging technologies effectively.																
Note:																
9. Demonstrate an appreciation for aesthetics and creative activities.																
Note:																
10. Describe how natural systems function and recognize the impact of humans on the environment.																
Note:																