ARTICULATION REQUEST FORM
between

Lewis & Clark Community College and Southern Illinois University Carbondale

COMMUNITY COLLEGE SECTION (See reverse for instructions on form completion)

COURSE TITLE: Calculus and Analytic Geometry I

COURSE PREFIX: MATH COURSE NUMBER: 171 TWO DIGIT PCS#: 1.1
CREDIT HOURS: 5 LECTURE HOURS: 5 LAB HOURS: 0

Check one: This is
☐ a proposed course. Effective date of first class:____________________
☒ an established course.
☐ a revised course. Effective date of change:____________________

COMMENTS OR QUESTIONS:

SENIOR INSTITUTION SECTION (See reverse for instructions on form completion)

1. This course applies to requirements in a major area(s).
   ☐ Yes. List major(s) and in lieu of what course.
   Mathematics and Sciences: MATH 150.
   Engineering: MATH 150.
   ☐ No. Check: ☐ we do not offer a major in this area.
   ☐ Other (please explain):

2. This course will apply toward general education requirements.
   ☑ Yes, indicate area and in lieu of what course ☐ No, please explain:
   MATH 150 fulfills Core Curriculum Math Requirement.

3. This course is considered elective credit.
   ☑ Yes, indicate area(s) and in lieu of what course. ☐ No, please explain:
   Courses classified as PCS 1.1 or 1.2 are accepted and considered for elective credit if not articulated with a student's major or SIUC's University Core Curriculum program.

4. This course is appropriately classified as a lower division offering. ☑ Yes ☐ No

5. COMMENTS OR QUESTIONS:

Jo Ellen Baker, Administrative Secretary
Career Programs
Lewis and Clark Community College
5800 Godfrey Road
Godfrey, IL 62035

March 16, 2005
Date

Articulation Coordinator (SIUC) Date

Academic Support Programs
Office

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