Course Change Form

Date of Request: October 22, 2007
Page 1 of 2

Course Replacement
Prefix & Num. MATH 0920

1. Course Title: Basic Math/Pre-Algebra
   Instructor permission required: No
   Credits: 4.00

2. Pre-requisite(s): LEC: 4.00
   Co-requisite(s): LBC w/cr: 0.00
   *LNC w/no cr: 0.00
   Clinical: 0.00
   Practicum: 0.00
   Independent Study: 0.00

3. Semester to be Implemented: Spring, 2008
   Day ☒ Extended Day ☐ Grade type Regular

4. Cost Code: ASC104
   Lab Fee: 10
   Additional Fees: $0.00
   Potential WLF: 0.00

Explanations of Fees:

5. Is this course designed for a specific group? Yes Who? Students w/placement score of 12 and lower

6. Catalog Description: Now in Print, or ☒ Proposed Below:
   Designed for students with an ACT score of 12 or lower or for students needing to learn or review basic mathematics skills. Covers operations on whole numbers, fractions, decimals, percents with applications, ratios and proportions, signed numbers, linear equations with applications, positive integral exponents, geometry, and polynomials. Graphing and polynomial factoring will be introduced. This course is offered in two delivery formats—lecture and individualized. Lecture Format: Traditional lecture given by the instructor four days per week. Tests and assignments are done on a cohort schedule. Individualized Format: A "Placement Inventory" is used to design a personalized program of study. Students work on their programs with an instructor present for individual instruction when needed. Minimum testing deadlines must be met. Satisfies prerequisites for Math 0990. Course fee required on Individualized Format courses. 4-5 class meetings per week.

7. Course justification (attach sheets if needed):
   Course description/number change. As a result of the majors meetings for Math (2007), the common course number for Math 0900 has been changed to Math 0920. This form is to reflect the number change and course description change.

8. Are library resources adequate to support this change? Yes If not, how are those resources to be acquired?

9. Are technical and other resources available? Yes If not, how are those resources to be acquired?

10. Relationship to the curriculum: Would the course fill a G.E. requirement? No If yes, which G.E. area? If it does not fill a G.E. requirement, would the course offer elective credit? No

11. Transferability of the course: List comparable courses at other colleges and universities:

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<tr>
<th>G.E.</th>
<th>Elective</th>
<th>Course Title</th>
<th>Credits</th>
<th>Prefix &amp; Num.</th>
<th>Institution</th>
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<td>Developmental courses do not transfer.</td>
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Approval Signatures:

Dean: [Signature] Date: 10/34/07

Academic VP: ___________________________ Date: ____________