**ADVISEMENT INFORMATION SHEET FOR FOUNDATION MATH AND ENGLISH COURSES**

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| **Course** | **Student Program/Major** | **Test Score** | **Other Information** |
| **MATH 090** | Transitions mathematics (formerly Adult Basic Education). Referred to course based on placement score. | Arithmetic 0-35 | The course does not qualify for financial aid, nor does it count against a student’s load.  Availability of the course varies based on location. |
| **MATH 091** | Liberal Arts Pathway Class | Arithmetic score 36 and Above  Elementary Algebra 0-83 | Look for the “ALP” designation and register students for both Math 091 and Math 101 in the same semester. |
| **MATH**  **092** | This course for students who need to take MATH 103 or MATH 104 for their program. The course is generally used in Allied Health and Work Force programs | Arithmetic score 36 and above  Elementary Algebra 0-83 | Math 103 and Math 104 are NOT transfer courses and should only be taken by students in select programs Allied Health and Workforce programs. |
| **MATH**  **093** | This course is the one that leads to MATH 109. Students in programs where Math 109 is required should be advised to take this Foundation Course. | Arithmetic score 36 and above  Elementary Algebra score 0-83 | This course combines content from Math 098 and Math 102. |
| **MATH 101** | The Pathway course for some programs. | Arithmetic score 84 and above  Elementary Algebra score 84 or above | The course transfers to some institutions for Liberal Arts majors. |
| **MATH 103** | The math course recommended for specific Allied Health programs | A grade of “S” in Math 092 or Arithmetic score 84 or above  Elementary Algebra Score 84 and above | Refer to program or certificate requirements |
| **MATH**  **104** | The math course recommended for Industrial Trade courses. | A grade of “S” in Math 092 or Arithmetic 84 and above  Elementary Algebra Score 84 and above |  |
| **MATH 109** | This course is the one required by most four year colleges and universities, and it is most often needed for transfer. | College level Math score of 63 or above or “S” in Math 093 |  |
| **ENGLISH**  **090** | Any student whose test scores show a need for **Foundational Reading** and **English** | Reading Comprehension score 0-78  Sentence Skills score  0-87 | The course does not transfer. |
| **ENGLISH**  **099** | Any student whose test scores indicate a need for a **writing foundation** course | Reading Comprehension score above 78  Sentence Skills 0-87 | The course does not transfer. ALP (099 & 101 concurrently) ENGLISH no longer available |
| **ENGLISH 101** | Students who place into college writing | Reading Comprehension score 79 or above and Sentence Skills 88 or above | This course will typically transfer. |

Students who have not passed a developmental course will need to repeat by registering for an equivalent version of the course (as listed above).

Please recommend and encourage students to take developmental courses at the beginning of their college journey, and please try to prevent students from taking time (a semester) away from math courses/sequences.



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