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| SAT Math Score from BEFORE 2005 | | You are eligible for these Math or Stat courses | | |
|  |  |  | | Advised to take a community college pre-algebra course prior to MATH 099 |
| 450 or below | | | MATH 099: Elementary Algebra Review of fundamental algorithms of whole numbers, integers, rational numbers, and elementary algebra. | |
| 460 to 490 | | | MATH 099: Elementary Algebra -OR you may choose to take- MATH 102 CB (a course that combines the content of MATH 099 with the content of MATH 102) | |
| 500 to 540 | |  | | MATH 102: Applied Algebra or  MATH 103: College Algebra |
| 550 and above | |  | | Any math or statistics courses with MATH 101 or MATH 103 as a prerequisite EXCEPT for MATH 119. You are exempt from taking both MATH 099 and MATH 102, or MATH 103 |
| 600 and above | |  | | Math or statistics courses with MATH 101, MATH 102, or MATH 103 as a prerequisite, INCLUDING MATH 119. Appropriate course determined by requirements of chosen major. |
| 600 and above AND precalculus or calculus in high school with  a grade of B or better | |  | | Math or statistics courses with MATH 101, MATH 102, MATH 103, or MATH 119, as a prerequisite INCLUDING MATH 152. Appropriate course determined by the requirements of chosen major. |
| Advanced Placement Exam credit for Calculus AB (MATH 152) | |  | | Math or statistics courses with MATH 152 as a prerequisite. Appropriate course determined by the requirements of chosen major. |