## Minimum Requirements for Guaranteed Admission to Some State/Local Schools

| School | ACT Score | GPA |
| :---: | :---: | :---: |
| Bellarmine | 21 | 2.5 |
| Campbellsville | 19 | 2.0 |
| Eastern (EKU) | 18 | 2.0 |
| Georgetown | 19 | 2.5 |
| Indiana (IUS) | 19 | 2.0 |
| Kentucky (UK) | Varies | Varies |
| KY State (KSU) | 18 | 2.5 |
| Louisville (UL) | 20 | 2.5 |
| Morehead | 18 | 3.0 |
| Murray | 18 | 3.0 |
| Northern (NKU) | 20 |  |
| Pikeville | 19 | 2.0 |
| Spalding | 20 | 2.5 |
| Sullivan | 17 | 3.0 |
| Western (WKU) | $20+$ | 2.5 |

## University of Louisville

## Do You Need a Math Placement?

## All students should verify their program's Mathematics course requirements with an academic advisor from the appropriate department.

Initial Mathematics course placement is based on the student's highest ACT or SAT mathematics sub-score as listed in the table below. Students with a sub-score less than the required sub-score to place into their desired math class should take a placement exam. Students scoring 19 or above in Math are guaranteed placement in a credit bearing course.

- Students with an ACT sub-score of 0-18 (SAT 200-450) MUST take the KYOTE exam. This exam will place the student in MT 055, 065, Gen 104, or another credit-bearing Mathematics course.
- Students with an ACT sub-score of at least 19 (SAT at least 460), but less than the score required for their desired math class (see chart below), should take the U of L Math Placement Exam.
- Engineering students with an ACT sub-score of at least 23 (SAT at least 540) do not take the U of L Math Placement Exam.
- Download a chart of prerequisites (PDF) for Mathematics courses.

|  | Math Sub-score Needed for |  |  |
| :--- | :---: | :---: | :--- |
| Initial Placement | Placement Test for Possible Placement into |  |  |
| Mathematics Course | ACT | SAT I | a higher Math Course |
| MT 055, 065, Gen 104 | $0-18$ | $200-450$ | Must take Math COMPASS exam |
| Math 105 Supplemented Section | 19 | $460-470$ | Take U of L Math Challenge |
| Math 105 Regular Section | $20-36$ | $480-800$ | Take U of L Math Challenge |
| Math 111 Supplemented Section | $21-22$ | $500-530$ | Take U of L Math Challenge |
| Math 151 | $21-36$ | $500-800$ | Take U of L Math Challenge |
| Math 107, 109, 111 (Regular | $23-36$ | $540-800$ | Take U of L Math Challenge |
| Section), or 112 | $25-36$ | $580-800$ | Take COMPASS Calculus Readiness Exam |
| Math 180 or 190 | $27-36$ | $610-800$ | No additional placement required |
| Math 205 |  |  |  |

- Most Science degrees (Chemistry, Physics, Mathematics, BS in Biology or Psychology), a BA in Economics, and all degrees in Engineering require Calculus I (Math 205 or ENGR 101)
- BS in Political Science requires Math 107 Finite Math or Math 180.
- Degrees in Business and the BA in Biology require Math 180 or Math 205.
- Degrees in Nursing require Math 111.
- The BS in Early Elementary Education requires Mathematics 151 and 152.
- Other degrees allow students to fulfill the requirement with Mathematics 105. These degrees include: All degrees in the Humanities division of A\&S, or in the School of Music,
All degrees in the College of Education and Human Development other than the BS programs leading to teacher certification.
All degrees in the Social Sciences division of A\&S other than those listed above.
Some students seeking these degrees may qualify for and should be encouraged to take a more challenging course.

