

Updated 2/26/2019. AJ	Current	Current	Current	Previous Test Placement						
READING	ACT	SAT	ACCUPLACER	SAT (Prior to March 1, 2016)	ACCUPLACER (Prior to January 28, 2019)	COMPANION	COMPASS	ASSET	WV Grade 11	WorkKeys
ENGL 100R (Reading Essentials)	16 or Below (Reading)	22 or Below (Reading)	251 or Below (Reading)	410 or Below (Reading)	78 or Below (Reading Comprehension)	24 or Below (Reading Comprehension)	74 or Below	35 or Below (Reading Skills)	-N/A-	-N/A-
Exempt from Reading Course	17 or Above (Reading)	23 or Above (Reading)	252 or Above (Reading)	420 or Above (Reading)	79 or Above (Reading Comprehension)	25 or Above (Reading Comprehension)	75 or above	36 or above (Reading Skills)	-N/A-	-N/A-
ENGLISH	ACT	SAT	ACCUPLACER	SAT (Prior to March 1, 2016)	ACCUPLACER (Prior to January 28, 2019)	COMPANION	COMPASS	ASSET	WV Grade 11	WorkKeys
ENGL-100 (English Essentials) Jump Start ONLY ENGL 111 (Applied Technical Writing) OR (Co-requisite Courses) 6 credits ENGL 101 (Written English) WITH ENGL-101L (Written English Lab) 6 credits in one semester _ OR ENGL-110 (Technical Writing) WITH ENGL-110L (Technical Writing Lab) 6 credits in one semester	17 or Below (English)	479 or Below OR 12 or below (Composite Essay Score)	249 or below (Writing)	440 or below (Writing)	87 or Below (Writing)	24 or Below (Sentence Skills)	70 or Below	37 or Below (Writing Skills)	2582 or Below	-N/A-
ENGL-101 (Written English) OR ENGL-110 (Technical Writing)	18 or Above (English)	480 or Above OR 13 or Above Composite Essay Score	250 or Above (Writing)	450 or Above (Writing)	88 or Above (Sentence Skills)	25 or Above (Sentence Skills)	71 or Above	38 or Above (Writing Skills)	2583 or Above	-N/A-
Updated 2/26/2019. AJ	Current	Current	Current	Previous Test Placement						
MATH	ACT	SAT Current	ACCUPLACER Current	SAT (Prior to March 1, 2016)	ACCUPLACER (Prior to January 28, 2019)	COMPANION	COMPASS	ASSET	WV Grade 11	WorkKeys

MATH-100 (Math Essentials)	<u>17</u> or Below	<u>499</u> or below (Math)	<u>249</u> or Below (QAS) or <u>235</u> or below on (Advanced Algebra Functions)	<u>420</u> or Below	<u>84</u> or Below (Arithmetic)	<u>27</u> or Below (Arithmetic)	<u>54</u> or Below (Pre- Algebra)	<u>38</u> (Numerical) AND 36 (Elementary Algebra)	<u>2627</u> or Below	<u>6</u> or Below
MATH-100A (Algebra Essentials)	<u>18</u> or above (Math)	<u>500-509</u> (Math)	<u>236</u> or above on (Advanced Algebra Functions)	<u>430-450</u>	<u>85</u> or Above (Arithmetic)	<u>28</u> or Above (Arithmetic)	<u>55</u> or Above (Pre- Algebra) AND 32 or Above (Algebra)	<u>39</u> (Numerical) AND 37-39 (Elementary Algebra)	<u>2628</u> or Above	<u>7</u> or Above
MATH-101 (Intro to Mathematics) MATH-102 (Technical Math)	<u>18</u> or Above (Math)	<u>510</u> or Above (Math)	<u>250</u> or Above (QAS)	<u>430-450</u>	<u>85</u> or Above (Arithmetic)	<u>28</u> or Above (Arithmetic)	<u>55</u> or Above (Pre- Algebra) AND 32 or Above (Algebra)	<u>39</u> (Numerical) AND 37-39 (Elementary Algebra)	<u>2628</u> or Above	<u>7</u> or Above
MATH-105 (College Algebra)	<u>19</u> or Above	<u>530</u> or Above (Math)	<u>260</u> or Above (QAS)	<u>460</u> or Above	<u>76</u> or Above (Elem Algebra)	<u>28</u> or Above (Elem Algebra)	<u>59</u> or Above (Pre- Algebra) AND 36 or Above (Algebra)	<u>40</u> (Numerical) AND 40 (Elementary Algebra)	<u>2628</u> or Above	<u>-N/A-</u>
MATH-114 (Elem Probability & Statistics) MATH-154 (Finite Mathematics)	<u>19</u> or Above	<u>520</u> or Above (Math)	<u>255</u> or Above (QAS)	<u>460</u> or Above	<u>76</u> or Above (Elem Algebra)	<u>28</u> or Above (Elem Algebra)	<u>59</u> or Above (Pre- Algebra) AND 36 or Above (Algebra)	<u>40</u> (Numerical) AND 40 (Elementary Algebra)	<u>2628</u> or Above	<u>-N/A-</u>
MATH-106 (Trigonometry) MATH-108 (Pre-Calculus)	<u>24</u> or Above	<u>580</u> or Above (Math)	<u>250</u> or Above (Advanced Algebra Functions)	<u>550</u> or Above	<u>86</u> or Above (College Math)	<u>29</u> or Above (College Math)	<u>62</u> or Above (College Algebra)	<u>-N/A-</u>	<u>-N/A-</u>	<u>-N/A-</u>
MATH-207 (Calculus)	<u>28</u> or Above	<u>660</u> or Above (Math)	<u>276</u> or Above (Adv Alg Functions)	<u>600</u> or Above	<u>90</u> or Above (College Math)	<u>30</u> or Above (College Math)	<u>76</u> or Above (College Algebra) AND 46 or Above (Trigonometry)	<u>-N/A-</u>	<u>-N/A-</u>	<u>-N/A-</u>

** ESL scores upon request