

Indiana Department of Education

Dr. Katie Jenner, Secretary of Education

Average Test Scores 2021 Report

State Total Number of Attempts
State Average
Taylor University

Average Scaled/Standard Score of Pro	ram Completers* Indiana CORE Assessments (Pearson): Content and Pedagogical Knowledge
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Test Number	Test Name (code)				
Average Scaled/S	Standard Score of Program Completers*:Core Academic Skills Assessment (CASA)				
001	CASA Reading	1843	242	252	
002	CASA Math	2258	233	234	
003	CASA Writing	2299	230	235	
Average Scaled/S	Standard Score of Program Completers: Pedagogy/Developmental (Pearson)				
004	Early Childhood Education	105	230		
005	Elementary Education	1343	243	252	
006	Secondary Education	700	253	251	
007	P-12 Education	330	249	254	
	Standard Score of Program Completers*: Content (Pearson) Assessments				
008	Business	47	218	<10	
009	Career and Technical Education—Agriculture	29	246		
010	Career and Technical Education—Business and Information Technology	<10	<10		
011	Career and Technical Education—Family and Consumer Sciences	27	215		
012	Career and Technical Education—Marketing	<10	<10		
013	Computer Education	<10	<10		
014	Early Childhood Education Subtest 1: Reading and English Language Arts	64	235		
015	Early Childhood Education Subtest 2: Mathematics	66	241		
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	59	239		
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	72	227		
018	Engineering and Technology Education	<10	<10		
019	English Learners	26	238	<10	
020	Middle School English Language Arts	<10	<10		
021	English Language Arts	228	226	221	
022	Exceptional Needs—Blind or Low Vision				
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10		
024	Exceptional Needs—Intense Intervention	26	231		
025	Exceptional Needs—Mild Intervention	447	242	<10	

026	Fine Arts—General Music	127	231	<10	
027	Fine Arts—Instrumental Music	119	216		
028	Fine Arts—Vocal Music	51	227	<10	
029	Fine Arts—Theatre Arts	<10	<10		
030	Fine Arts—Visual Arts	69	234	<10	
033	Journalism	<10	<10		
034	Middle School Mathematics	46	225	<10	
035	Mathematics	164	221	<10	
036	Middle School Science	22	204	<10	
037	Middle School Social Studies	<10	<10		
038	Reading	17	208		
043	Science—Chemistry	33	237	<10	
044	Science—Earth/Space Science	<10	<10		
045	Science—Life Science	81	227		
046	Science—Physical Science	<10	<10		
047	Science—Physics	<10	<10		
048	Social Studies—Economics	35	218	<10	
049	Social Studies—Geographical Perspectives	<10	<10	<10	
050	Social Studies—Government and Citizenship	68	237	<10	
051	Social Studies—Historical Perspectives	276	212	<10	
052	Social Studies—Psychology	14	225		
053	Social Studies—Sociology	<10	<10		
054	World Languages—Chinese (Mandarin)				
055	World Languages—French	<10	<10		
056	World Languages—German	<10	<10		
057	World Languages—Japanese				
058	World Languages—Latin	<10	<10		
059	World Languages—Spanish	37	244	<10	
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	1865	223	238	
061	Elementary Education Gen. Subtest 2: Mathematics	1638	235	254	
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1561	235	250	
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	1920	219	231	
064	Exceptional Needs—Mild Intervention: Reading Instruction	186	211		
066	Health	17	242	<10	
067	Physical Education	58	237	<10	
	*Program Completers as identified in Title II Report(s) during the 2019-2020 academic year (*Academic year is defined as September 1 - August 31.)			-	
	Calculations are made for Average Scores, Average Before Passing, and Percent Pass on First Attempt as follows:				

Average Scores = Total scores for all attempts by Program Completers DIVIDED BY Total Number of Attempts		
Average Before Passing = Number of all passing attempts DIVIDED BY Number of attempts		
Average Percentage Who Pass on First Attempt = Number of Completers (Number Test takers) that passed the test on the initial attempt DIVIDED BY Number of Completers (Number Test takers)	-	
*PRAXIS I or CASA not required if candidate meets one of the following alternatives: a.) ACT with a score of at least 24 based on Math, Reading, Grammar, and Science; b.) SAT with a score of at least 1100 based on Critical Reading and Math; c.) GRE with a score of at least 1100 based on Verbal and Quantitative prior to 8/1/11; d.) GRE with a score of at least 301 based on Verbal and Quantitative on or after 8/1/11; e.) Praxis I composite score of at least 527 based on Reading, Writing, and Math if taken prior to 9/1/13; or f.) Master's or higher degree earned from a regionally accredited institution.		



Dr. Jennifer McCormick

Superintendent of Public Instruction

Working Together for Student Success

State Total Number of Attempts
State Average
Taylor University

Average Number of Attempts Before Passing 2021

Average Number	of Attempts before Passing Indiana CORE Assessments (Pearson): Content and Pedagogical			
Knowledge*	or ratempts solve i acomy matana conterposocialità (i carocir).			
Test Number	Test Name (code)			
Average Number	of Attempts before Passing: Core Academic Skills Assessment (CASA)			
001	CASA Reading	1836	1.1	1.1
002	CASA Math	2187	1.4	1.3
003	CASA Writing	2270	1.4	1.3
Average Number	of Attempts before Passing: Pedagogy/Developmental (Pearson)			
004	Early Childhood Education	88	1.2	
005	Elementary Education	1233	1.1	1
006	Secondary Education	681	1	1
007	P-12 Education	318	1	1
	of Attempts before Passing: Content (Pearson) Assessments	40		40
008	Business	46	2.2	<10
009	Career and Technical Education—Agriculture	29	1 <10	
010	Career and Technical Education—Business and Information Technology	<10	1.4	
011	Career and Technical Education—Family and Consumer Sciences	18 <10	<10	
012	Career and Technical Education—Marketing	<10	<10	
013 014	Computer Education Early Childhood Education Subtest 1: Reading and English Language Arts	58	1.1	
015	Early Childhood Education Subtest 1: Reading and English Language Arts Early Childhood Education Subtest 2: Mathematics	64	1.1	
	Early Childhood Education Subtest 2: Mathematics Early Childhood Education Subtest 3: Science, Health, and Physical Education	56	1.2	
016				
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	60	1.3	
018	Engineering and Technology Education	<10	<10	
019	English Learners	23	1	<10
020	Middle School English Language Arts	<10	<10	
021	English Language Arts	198	1.3	1.7
022	Exceptional Needs—Blind or Low Vision			
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10	
024	Exceptional Needs—Intervention	19	1.1	
025	Exceptional Needs—Mild Intervention	412	1.1	<10
026	Fine Arts—General Music	108	1.2	<10
027	Fine Arts—Instrumental Music	101	1.6	
028	Fine Arts—Vocal Music	42	1.2	<10
029	Fine Arts—Theatre Arts	<10	<10	
030	Fine Arts—Visual Arts	63	1.2	<10
033			<10	<u> </u>
	Journalism Niddle Cabaci Methamatica	<10		<10
034	Middle School Mathematics	41	1.5	
035	Mathematics	133	1.5	<10 <10
036	Middle School Science	14	1.4	<10
037	Middle School Social Studies	<10	<10	
038	Reading	6	1.2	
043	Science—Chemistry	30	1.2	<10
044	Science—Earth/Space Science	<10	<10	
045	Science—Life Science	77	1.5	
046	Science—Physical Science	<10	<10	
047	Science—Physics	<10	<10	
048	Social Studies—Economics	19	1.1	<10
049	Social Studies—Geographical Perspectives	<10	<10	<10
050	Social Studies—Government and Citizenship	58	1.1	<10
051	Social Studies—Historical Perspectives	205	1.7	<10
052	Social Studies—Psychology	6	1	
053	Social Studies—Sociology	<10	<10	
054	World Languages—Chinese (Mandarin)	110	110	
055	World Languages—French	-10	<10	
		<10		
056	World Languages—German	<10	<10	

057	World Languages—Japanese			
058	World Languages—Latin	<10	<10	
059	World Languages—Spanish	30	1	<10
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	1519	1.4	1.3
061	Elementary Education Gen. Subtest 2: Mathematics	1417	1.2	1.2
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1395	1.2	1
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	1504	1.4	1.3
064	Exceptional Needs—Mild Intervention: Reading Instruction	124	1.6	
066	Health	17	1.2	<10
067	Physical Education	58	1.2	<10

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Average Before Passing = Number of all passing attempts DIVIDED BY Number of attempts

Average Percentage Who Pass on First Attempt = Number of Completers (Number Test takers) that passed the test on the initial attempt

a.) ACT with a score of at least 24 based DIVIDED BY Number of Completers (Number Test takers)

Prior to July 1, 2019, *PRAXIS I or CASA was not required if candidate met one of the following alternatives:

on Math, Reading, Grammar, and Science;

- b.) SAT with a score of at least 1100 based on Critical Reading and Math;
- c.) GRE with a score of at least 1100 based on Verbal and Quantitative prior to 8/1/11;
- d.) GRE with a score of at least 301 based on Verbal and Quantitative on or after 8/1/11;
- e.) Praxis I composite score of at least 527 based on Reading, Writing, and Math if taken prior to 9/1/13; or
- f.) Master's or higher degree earned from a regionally accredited institution.

Per Senate Enrolled Act (SEA) 438, beginning July 1, 2019, basic skills is no longer an educator preparation program (EPP) admission requirement.

Percentage Passing on First Attempt 2021 Report

State Taylor University

State Total Number of Completers

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	ram Completers* Passing on First Attempt Indiana CORE Assessments (Pearson): Content and Pedago	gical Knowledge		
Test Number	Test Name (code)			
	ram Completers* Passing on First Attempt: Core Academic Skills Assessment (CASA)			
001	CASA Reading	1608	90%	94%
002	CASA Math	1607	77%	78%
003	CASA Writing	1603	73%	76%
Percent of Prog	ram Completers* Passing on First Attempt: Pedagogy/Developmental (Pearson)			
004	Early Childhood Education	86	69%	
005	Elementary Education	1204	87%	98%
006	Secondary Education	669	94%	91%
007	P-12 Education	318	93%	100%
Percent of Prog	ram Completers* Passing on First Attempt: Content (Pearson) Assessments			
800	Business	22	55%	<10
009	Career and Technical Education—Agriculture	29	100%	
010	Career and Technical Education—Business and Information Technology	<10	<10	
011	Career and Technical Education—Family and Consumer Sciences	17	59%	
012	Career and Technical Education—Marketing	<10	<10	
013	Computer Education	<10	<10	
014	Early Childhood Education Subtest 1: Reading and English Language Arts	58	84%	
015	Early Childhood Education Subtest 2: Mathematics	55	85%	
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	57	91%	
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	54	78%	
018	Engineering and Technology Education	<10	<10	
019	English Learners	26	88%	<10
020	Middle School English Language Arts	<10	<10	110
			69%	F00/
021	English Language Arts	169	69%	58%
022	Exceptional Needs—Blind or Low Vision			
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10	
024	Exceptional Needs—Intense Intervention	23	74%	
025	Exceptional Needs—Mild Intervention	395	87%	<10
026	Fine Arts—General Music	107	74%	<10
027	Fine Arts—Instrumental Music	76	59%	
028	Fine Arts—Vocal Music	40	75%	<10
029	Fine Arts—Theatre Arts	<10	<10	
030	Fine Arts—Visual Arts	60	80%	<10
033	Journalism	<10	<10	110
034		32	56%	-10
	Middle School Mathematics			<10
035	Mathematics	108	58%	<10
036	Middle School Science	17	47%	<10
037	Middle School Social Studies	<10	<10	
038	Reading	16	25%	
043	Science—Chemistry	27	81%	<10
044	Science—Earth/Space Science	<10	<10	
045	Science—Life Science	57	72%	
046	Science—Physical Science	<10	<10	
047	Science—Physics	<10	<10	
048	Social Studies—Economics	31	55%	<10
049	Social Studies—Geographical Perspectives	<10	<10	<10
050	Social Studies—Government and Citizenship	63	81%	<10
051	Social Studies—Historical Perspectives	162	48%	<10
052	Social Studies—Psychology	10	60%	
053	Social Studies—Sociology	<10	<10	
054	World Languages—Chinese (Mandarin)			
055	World Languages—French	<10	<10	
056	World Languages—German	<10	<10	
057	World Languages—Japanese			
058	World Languages—Latin	<10	<10	
059	World Languages—Spanish	33	85%	<10
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	1324	62%	78%
060				
062	Elementary Education Gen. Subtest 2: Mathematics Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1310	77%	90%
		1306	80%	97%

063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	1286	60%	74%
064	Exceptional Needs—Mild Intervention: Reading Instruction	115	41%	
066	Health	14	79%	<10
067	Physical Education	47	83%	<10

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Number of Candidates Not Passing/Not Retaking 2021 Report

State Total

State Total

Number of Candidates in each Content Area, who during the year: (A) do not pass a content area licensure examination; and (B) do not retake the content area licensure examination

Test Number	Test Name (code)						
		# Not Passed	# Not	# Not Passed	# Not Retaken		
004	Early Childhood Education	Passed 3	Retaken 14	Passed	Retaken		
005	Elementary Education	152	86	<10	<10		
006	Secondary Education	38	19	<10	<10		
007	P-12 Education	22	15	\10	10		
008	Business	15	9	<10	<10		
009	Career and Technical Education—Agriculture	<10	<10	\10	10		
010	Career and Technical Education—Business and Information Technology	10	110				
011	Career and Technical Education—Family and Consumer Sciences	<10	<10				
012	Career and Technical Education—Marketing	10	110				
013	Computer Education						
014	Early Childhood Education Subtest 1: Reading and English Language Arts	15	13				
015	Early Childhood Education Subtest 2: Methematics	<10	<10				
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	<10	<10				
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	18	12				
018	Engineering and Technology Education	<10	<10				
019	English Learners	<10	<10				
020	Middle School English Language Arts	<10	<10	<10	<10		
021	English Language Arts	58	30	<10	<10		
022	Exceptional Needs—Blind or Low Vision			- 10	110		
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10				
024	Exceptional Needs—Intense Intervention	<10	<10				
025	Exceptional Needs—Mild Intervention	43	20				
026	Fine Arts—General Music	30	13	<10	<10		
027	Fine Arts—Instrumental Music	26	9	110	1.0		
028	Fine Arts—Vocal Music	11	6				
029	Fine Arts—Theatre Arts						
030	Fine Arts—Visual Arts	14	9	<10	<10		
033	Journalism			110	1.0		
034	Middle School Mathematics	12	5	<10	<10		
035	Mathematics	53	25	<10	<10		
036	Middle School Science	11	7	<10	<10		
037	Middle School Social Studies	<10	<10				
038	Reading	15	15				
043	Science—Chemistry	<10	<10				
044	Science—Earth/Space Science	<10	<10				
045	Science—Life Science	20	13	<10	<10		
046	Science—Physical Science	<10	<10				
047	Science—Physics						
048	Social Studies—Economics	16	12	<10	<10		
049	Social Studies—Geographical Perspectives	<10	<10				
050	Social Studies—Government and Citizenship	10	7	<10	<10		
051	Social Studies—Historical Perspectives	88	39	<10	<10		
052	Social Studies—Psychology	6	2				
053	Social Studies—Sociology						
054	World Languages—Chinese (Mandarin)						
055	World Languages—French						
056	World Languages—German	<10	<10				
057	World Languages—Japanese						
058	World Languages—Latin	<10	<10				
059	World Languages—Spanish	<10	<10				
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	473	201	11	5		
061	Elementary Education Gen. Subtest 2: Mathematics	275	134	<10	<10		
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	247	119	<10	<10		
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	515	206	11	5		
064	Exceptional Needs—Mild Intervention: Reading Instruction	70	36				
066	Health	<10	<10				
067	Physical Education	<10	<10				