	Indiana Dr. Jennifer McCor Superintendent of Public Instr	mick of Attempt		sity
DEPAR	RTMENT OF EDUCATION Working Together for Student Su	State Total Number of Attemp	State Average	Taylor University
	Average Test Scores 2020			
Average S	caled/Standard Score of Program Completers* Indiana CORE Assessments (Pearson): Content and Pedagogical Know	vledge		
Test Numb	ber Test Name (code)			
Average So	caled/Standard Score of Program Completers*:Core Academic Skills Assessment (CASA)			
001	CASA Reading	1837	241	246
002	CASA Math	2153	234	233
003	CASA Writing	2184	230	233
Average So	caled/Standard Score of Program Completers: Pedagogy/Developmental (Pearson)			
004	Early Childhood Education	138	231	
005	Elementary Education	1538	242	246
006	Secondary Education	815	254	262
007	P-12 Education	421	244	256
Average So	caled/Standard Score of Program Completers*: Content (Pearson) Assessments			
800	Business	31	209	<10
009	Career and Technical Education—Agriculture	23	240	
010	Career and Technical Education—Business and Information Technology	<10	<10	
011	Career and Technical Education—Family and Consumer Sciences	24	215	<10
012	Career and Technical Education—Marketing			
013	Computer Education	11	240	
014	Early Childhood Education Subtest 1: Reading and English Language Arts	88	235	
015	Early Childhood Education Subtest 2: Mathematics	85	243	
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	80	243	
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	106	229	
317	Engine spine and Tack palamy Education	<10	<10	
018	Engineering and Technology Education	<10	<10	
	English Learners	43	236	<10

021	English Language Arts	286	224	<10
022	Exceptional Needs—Blind or Low Vision			
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10	
024	Exceptional Needs—Intense Intervention	22	240	
025	Exceptional Needs—Mild Intervention	534	244	<10
026	Fine Arts—General Music	127	225	
027	Fine Arts—Instrumental Music	123	217	
028	Fine Arts—Vocal Music	46	233	
029	Fine Arts—Theatre Arts	<10	<10	
030	Fine Arts—Visual Arts	85	229	<10
033	Journalism	<10	<10	
034	Middle School Mathematics	48	225	
035	Mathematics	179	220	<10
036	Middle School Science	32	207	
037	Middle School Social Studies	31	213	<10
038	Reading	25	211	
043	Science—Chemistry	37	236	<10
044	Science—Earth/Space Science	<10	<10	
045	Science—Life Science	117	221	<10
046	Science—Physical Science	<10	<10	<10
047	Science—Physics	<10	<10	
048	Social Studies—Economics	24	222	
049	Social Studies—Geographical Perspectives	24	202	
050	Social Studies—Government and Citizenship	74	232	<10
051	Social Studies—Historical Perspectives	293	211	<10
052	Social Studies—Psychology	17	221	
053	Social Studies—Sociology	<10	<10	
054	World Languages—Chinese (Mandarin)	<10	<10	
055	World Languages—French	<10	<10	<10
056	World Languages—German	<10	<10	
057	World Languages—Japanese			
058	World Languages—Latin			
059	World Languages—Spanish	57	243	<10
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	2350	222	226
061	Elementary Education Gen. Subtest 2: Mathematics	2062	231	238
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1859	234	240
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	2321	219	226
064	Exceptional Needs—Mild Intervention: Reading Instruction	218	208	<10

066	Health	38	229	<10
067	Physical Education	74	237	<10
	*Program Completers as identified in Title II Report(s) during the 2018-2019 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.			



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state Total Number of Attemp state Average Taylor University
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Average Number of Attemps Before Passing 2020

Average Numbe	r of Attempts before Passing Indiana CORE Assessments (Pearson): Content and Pedagogical			
Knowledge*				
Test Number	Test Name (code)			
	r of Attempts before Passing: Core Academic Skills Assessment (CASA)			
001	CASA Reading	1833	1.2	1.2
002	CASA Math	2142	1.4	1.4
003	CASA Writing	2171	1.4	1.3
004	r of Attempts before Passing: Pedagogy/Developmental (Pearson) Early Childhood Education	114	1,2	T
005	Elementary Education	1439	1.1	1.1
006	Secondary Education	799	1	1
007	P-12 Education	401	1.1	1
Average Numbe	r of Attempts before Passing: Content (Pearson) Assessments			
008	Business	18	1.5	<10
009	Career and Technical Education—Agriculture	23	1.2	
010	Career and Technical Education—Business and Information Technology	<10	<10	
011	Career and Technical Education—Family and Consumer Sciences	22	1.7	<10
012	Career and Technical Education—Marketing			
013	Computer Education	<10	<10	
014	Early Childhood Education Subtest 1: Reading and English Language Arts	86	1.2	
015	Early Childhood Education Subtest 2: Mathematics	79	1.2	
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	76	1.1	
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	100	1.4	
018	Engineering and Technology Education	<10	<10	
019	English Learners	33	1	<10
020	Middle School English Language Arts	21	2.1	<10
021	English Language Arts	242	1.4	<10
022	Exceptional Needs—Blind or Low Vision			
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10	
024	Exceptional Needs—Intervention	22	1.1	
025	Exceptional Needs—Mild Intervention	502	1.1	<10
026	Fine Arts—General Music	105	1.3	
027	Fine Arts—Instrumental Music	102	1.7	
028	Fine Arts—Vocal Music	45	1.3	
029	Fine Arts—Theatre Arts	<10	<10	
030	Fine Arts—Visual Arts	80	1.3	<10
033	Journalism	<10	<10	
034	Middle School Mathematics	40	1.3	
035	Mathematics	139	1.6	<10
036	Middle School Science	20	1.5	
037	Middle School Social Studies	23	2.3	<10
038	Reading	12	1.3	
043	Science—Chemistry	35	1.2	<10
044	Science—Earth/Space Science	<10	<10	
045	Science—Life Science	92	1.5	<10
046	Science—Physical Science	<10	<10	<10
047	Science—Physics	<10	<10	
048	Social Studies—Economics	21	1.4	
049	Social Studies—Geographical Perspectives	10	1.7	
050	Social Studies—Government and Citizenship	64	1.2	<10
051	Social Studies—Historical Perspectives	189	1.6	<10
052	Social Studies—Psychology	11	1.1	··•
053	Social Studies—Sociology	<10	<10	
054	World Languages—Chinese (Mandarin)	<10	<10	
055	World Languages—French	<10	<10	<10
056	World Languages—French World Languages—German	<10	<10	<u> </u>

057	World Languages—Japanese			
058	World Languages—Latin			
059	World Languages—Spanish	54	1.1	<10
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	2004	1.5	1.5
061	Elementary Education Gen. Subtest 2: Mathematics	1863	1.4	1.2
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1721	1.2	1.2
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	1959	1.5	1.3
064	Exceptional Needs—Mild Intervention: Reading Instruction	143	1.6	<10
066	Health	30	1.2	<10
067	Physical Education	69	1.2	<10

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State Total Number of Completer Taylor University

Percentage Passing on First Attempt 2020

_	ram Completers* Passing on First Attempt Indiana CORE Assessments (Pearson): Content and Pedagogical			
Knowledge				
Test Number	Test Name (code)			
_	ram Completers* Passing on First Attempt: Core Academic Skills Assessment (CASA)		1	
001	CASA Reading	1586	90%	89%
002	CASA Math	1585	79%	78%
003	CASA Writing	1585	77%	83%
	ram Completers* Passing on First Attempt: Pedagogy/Developmental (Pearson)	405		
004	Early Childhood Education	105	70%	040/
005 006	Elementary Education Secondary Education	1395 784	89% 96%	91% 94%
007	P-12 Education	371	88%	100%
	ram Completers* Passing on First Attempt: Content (Pearson) Assessments	371	0070	10070
008	Business	14	71%	<10
009	Career and Technical Education—Agriculture	20	85%	
010	Career and Technical Education—Business and Information Technology	<10	<10	
011	Career and Technical Education—Family and Consumer Sciences	14	57%	<10
012	Career and Technical Education—Marketing			
013	Computer Education	10	90%	
014	Early Childhood Education Subtest 1: Reading and English Language Arts	73	85%	
015	Early Childhood Education Subtest 2: Mathematics	73	84%	
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	76	89%	
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	74	72%	
018	Engineering and Technology Education	<10	<10	
019	English Learners	38	82%	<10
020	Middle School English Language Arts	11	45%	<10
021	English Language Arts	198	71%	<10
022	Exceptional Needs—Blind or Low Vision			
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10	
024	Exceptional Needs—Intense Intervention	20	90%	
025	Exceptional Needs—Mild Intervention	483	89%	<10
026	Fine Arts—General Music	94	68%	
027	Fine Arts—Instrumental Music	72	51%	
028	Fine Arts—Vocal Music	37	76%	
029	Fine Arts—Theatre Arts	<10	<10	
030	Fine Arts—Visual Arts	62	74%	<10
033	Journalism	<10	<10	<10
034	Middle School Mathematics	37	59%	
				.40
035	Mathematics Middle Cabaci Cairnes	104	54% 53%	<10
036	Middle School Science	17		40
037	Middle School Social Studies	13	38%	<10
038	Reading	17	35%	
043	Science—Chemistry	31	87%	<10
044	Science—Earth/Space Science	<10	<10	
045	Science—Life Science	71	66%	<10
046	Science—Physical Science	<10	<10	<10
047	Science—Physics	<10	<10	
048	Social Studies—Economics	17	59%	
049	Social Studies—Geographical Perspectives	16	25%	
050	Social Studies—Government and Citizenship	60	78%	<10
051	Social Studies—Historical Perspectives	166	51%	<10
052	Social Studies—Psychology	14	64%	
053	Social Studies—Sociology	<10	<10	
054	World Languages—Chinese (Mandarin)	<10	<10	
055	World Languages—French	<10	<10	<10

056	World Languages—German	<10	<10	
057	World Languages—Japanese			
058	World Languages—Latin			
059	World Languages—Spanish	48	88%	<10
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	1498	62%	74%
061	Elementary Education Gen. Subtest 2: Mathematics	1475	74%	83%
062	Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	1472	78%	80%
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	1465	59%	66%
064	Exceptional Needs—Mild Intervention: Reading Instruction	129	46%	<10
066	Health	28	75%	<10
067	Physical Education	60	80%	<10

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tate Total

Taylor University

Number of Candidates Not Passing/Not Retaking 2020

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)					
		# N - 4	# NI - 4	# N - 1	# 51-4	
		# Not Passed	# Not Retaken	# Not Passed	# Not Retaken	
004	Early Childhood Education	31	13	rasseu	Retaken	
005	Elementary Education	204	93	<10	<10	
006	Secondary Education	45	15	<10	<10	
007	P-12 Education	50	16	1.0	110	
008	Business	11	3	<10	<10	
009	Career and Technical Education—Agriculture	<10	<10	1.0	1.0	
010	Career and Technical Education—Business and Information Technology	<10	<10			
011	Career and Technical Education—Family and Consumer Sciences	<10	<10			
012	Career and Technical Education—Marketing	7.0	110			
013	Computer Education		1			
014	Early Childhood Education Subtest 1: Reading and English Language Arts	13	7			
015	Early Childhood Education Subtest 2: Mathematics	12	6			
016	Early Childhood Education Subtest 3: Science, Health, and Physical Education	<10	<10			
017	Early Childhood Education Subtest 4: Social Studies and Fine Arts	24	12			
018	Engineering and Technology Education	<10	<10			
019	English Learners	<10	<10		1	
020	Middle School English Language Arts	<10	<10	<10	<10	
021	English Language Arts	73	19	<10	<10	
022	Exceptional Needs—Blind or Low Vision		- '	- ''	110	
023	Exceptional Needs—Deaf or Hard of Hearing	<10	<10			
024	Exceptional Needs—Intervention	<10	<10			
025	Exceptional Needs—Mild Intervention	66	31			
026	Fine Arts—General Music	30	11			
027	Fine Arts—Instrumental Music	42	14			
028	Fine Arts—Vocal Music	<10	<10			
029	Fine Arts—Theatre Arts	7.10	1.0			
030	Fine Arts—Visual Arts	18	3			
033	Journalism	<10	<10			
034	Middle School Mathematics	19	10	<10	<10	
035	Mathematics	56	14	<10	<10	
036	Middle School Science	13	5			
037	Middle School Social Studies	<10	<10			
038	Reading	<10	<10			
043	Science—Chemistry	<10	<10			
044	Science—Earth/Space Science	<10	<10			
045	Science—Life Science	29	9	<10	<10	
046	Science—Physical Science					
047	Science—Physics	<10	<10			
048	Social Studies—Economics	<10	<10			
049	Social Studies—Geographical Perspectives	12	6			
050	Social Studies—Government and Citizenship	<10	<10			
051	Social Studies—Historical Perspectives	108	34	<10	<10	
052	Social Studies—Psychology	<10	<10			
053	Social Studies—Sociology	<10	<10			
054	World Languages—Chinese (Mandarin)				Ì	
055	World Languages—French	<10	<10			
056	World Languages—German	<10	<10			
057	World Languages—Japanese					
058	World Languages—Latin					
059	World Languages—Spanish	<10	<10			
060	Elementary Education Gen. Subtest 1: Reading and English Language Arts	704	247	16	7	
061	Elementary Education Gen. Subtest 2: Mathematics	459	169	10	3	
062	Elementary Education Gen. Subtest 2: Mathematics Elementary Education Gen. Subtest 3: Science, Health, and Physical Education	378	142	<10	<10	
063	Elementary Education Gen. Subtest 4: Social Studies and Fine Arts	724	251	16	5	
064	Exceptional Needs—Mild Intervention: Reading Instruction	90	31	·•	1	
		<10	<10	<10	<10	
066	Health					