# UPDATED PROGRAM GUIDE BACHELOR OF ARTS IN LITERACY STUDIES (For Elementary Education Majors Admitted in or after Fall 2020) Program Advisor: April Ellerbe (ellerbe@rowan.edu)

# ROWAN CORE REQUIREMENTS

37 S.H.

3 s.h.

(Parentheses indicate prerequisites)

All students are required to take a minimum combined total of 37 semester hours of Rowan Core and Rowan

## Experience courses.

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(Italics indicate prerequisites)

Transfer     Rowan       Transfer     Rowan       Transfer     I	COMP 01111 COMP 01105 COMP 01112 CMS 06202 Course # PHY/CHEM BIO Course # MATH 01201 MATH 01204 Course #		3-4 s.h 3 s.h. 3 s.h. 7 S.H. 4 s.h. 3 s.h. 5 s.h. 3 s.h. 3 s.h. 3 s.h.
Transfer Rowan Transfer Rowan Transfer Rowan	COMP 01112 CMS 06202 Course # PHY/CHEM BIO Course # MATH 01201 MATH 01204	College Composition II (College Composition I)         Public Speaking (College Composition I and II)         SCIENTIFIC LITERACY minimum 7 s.h.         Lab Science (Bio or Physical)         Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	3 s.h. 7 S.H. 4 s.h. 3 s.h. 6 S.H. 3 s.h.
Transfer Rowan	CMS 06202 Course # PHY/CHEM BIO Course # MATH 01201 MATH 01204	Public Speaking (College Composition I and II)         SCIENTIFIC LITERACY minimum 7 s.h.         Lab Science (Bio or Physical)         Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	3 s.h. 7 S.H. 4 s.h. 3 s.h. 6 S.H. 3 s.h.
Transfer     Rowan       I       I       I       I       I       I       I       I	Course # PHY/CHEM BIO Course # MATH 01201 MATH 01204	SCIENTIFIC LITERACY minimum 7 s.h.         Lab Science (Bio or Physical)         Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	<b>7 S.H.</b> 4 s.h. 3 s.h. <b>6 S.H.</b> 3 s.h.
Transfer     Rowan       I       I       I       I       I       I       I       I	PHY/CHEM BIO Course # MATH 01201 MATH 01204	Lab Science (Bio or Physical)         Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	4 s.h. 3 s.h. 6 S.H. 3 s.h.
Transfer     Rowan       1       1       1       1       1       1	PHY/CHEM BIO Course # MATH 01201 MATH 01204	Lab Science (Bio or Physical)         Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	4 s.h. 3 s.h. 6 S.H. 3 s.h.
Transfer Rowan (	BIO Course # MATH 01201 MATH 01204	Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	3 s.h. 6 S.H. 3 s.h.
Transfer Rowan (	BIO Course # MATH 01201 MATH 01204	Non-Lab science (Bio or Physical)         QUANTITATIVE LITERACY minimum 6 s.h.         Structures of Mathematics I	3 s.h. 6 S.H. 3 s.h.
Transfer Rowan (	Course # MATH 01201 MATH 01204	QUANTITATIVE LITERACY minimum 6 s.h. Structures of Mathematics I	<b>6 S.H.</b> 3 s.h.
	MATH 01201 MATH 01204	Structures of Mathematics I	3 s.h.
	MATH 01201 MATH 01204	Structures of Mathematics I	3 s.h.
]	MATH 01204		
		Structures of Math II	3 s.h.
Transfer Rowan	Course #		
Transfer Rowan	Course #		
		GLOBAL LITERACY minimum 6 s.h.	6 S.H.
	GEOG 16100	Earth, People & Environment	3 s.h.
	GEOG 06102		3 s.h.
	or	or	
	GEOG 16140	World Regional Geography	
Transfer Rowan	Course #	HUMANISTIC LITERACY minimum 6 s.h.	6 S.H.
	HIST	US History I or II	3 s.h.
	HIST	World History	<del>3 s.h.</del>
Transfer Rowan			

ROWAN EXPERIENCE REQUIREMENTS (choose from Approved RE Guide)				
(Can be taken as a Rowan Core course OR within the major requirements.)				
CHECK TO BE SURE THE FOLLOWING REQUIREMENTS ARE COMPLETED				
			Broad Based Literature Course (LIT)	
			Writing Intensive Course (WI)	
			Lab Science Course (LAB)	
			Rowan Seminar (RS) – Freshmen Only	
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MUSG 06218 Music and the Child

" <u>NOTES</u>: This information has been provided by the department listed above as of the date listed below and is subject to change.

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- " To declare this major go to the Office of Career Advancement in Savitz Hall.
- " Students must meet University admission requirements and declare the Literacy Studies track.
- " Acceptance into the certification programs and passing grade on Praxis Core tests (Mathematics, Reading, & Writing) are required.
- " To graduate, candidates must achieve minimum content area GPA of 2.5 and achieve an overall GPA of at least 2.0.

" Students should consult with their program advisor for suggested Rowan Core and Rowan Experience courses.

## **TITLE OF PROGRAM: BA in Literacy Studies**

### Major Requirements

Course #	COURSE NAME	S.H.	(Italics indicate prerequisites)
READ 30350	Using Children's Literature in the Reading/Writing Classroom	3	
READ 30347	Phonics and Spelling in the Reading and Writing Classroom	3	
READ 30421	School Reading Problems	4	
READ 30451	Supervised Clinical Practice	3	
ENGL 02101	Critical Methods I for English Majors	3	
ENGL 02305	Contemporary Children's Literature for Non-Majors	3	
ENGL 05301	American English Grammar	3	
WA 07290	Creative Writing I	3	
or	or		
WA 07309	Writing Children's Stories		
WA 01300 or	Writen's Mind OD Tracking the Writen's Writen	3	
WA 01385	Writer's Mind OR Teaching the Writer's Workshop		
WA 01315	Writing with Technologies	3	
WA 01415	Situating Writing	3	

#### Other Required Courses (which may also count in the Rowan Core literacies)

FNDS 21230	Characteristics of Knowledge Acquisition	3	
SPED 35130	Human Exceptionality	3	
PSY 09209	Child & Adolescent Development	3	
FNDS 21150	History of American Education	3	

Rowan Core/Rowan Experience/Other Required Courses	55 s.h.
Core Required Courses for Literacy Studies	34 s.h.
Required Courses for Elementary Education Majors	38 s.h.
Total Credits in Program	121 S.H.

\* If the changes are approved, the Literacy Studies major would be 121 hours. The rationale for this is that the reading endorsement is built into the major and as such, students take a clinical course which is 4 credit hours which puts the program at 121 credits. There is no way around this since this is a requirement from the state. Additionally, the only one credit courses students take are seminar and technology, both requirements of the ELEM and ECED majors.

#### Suggested Course Sequence BACHELOR OF ARTS IN LITERACY STUDIES (For Elementary Education Majors)

PLEASE NOTE: Considerable flexibility exists for moving courses between spring and fall semesters, except when a course is only offered in spring or fall (noted in some Specialization Courses). When altering course sequences, give careful consideration to prerequisites; please contact your advisor.

FALL SEMESTER 1		SPRING SEMESTER 1	
COMP 01111 College Composition I	3	COMP 01112 College Composition II	3
FNDS 21230 Characteristics of Knowledge	3	ENGL 02101 Critical Methods I for English Majors	3
Acquisition			
GEOG 16100 Earth, People & Environment	3	INCL 02200 Context of Inclusive Elementary	3
		Classrooms	
MATH 01201 Structures of Mathematics I	3	MATH 01204 Structures of Math II	3
PSY 09209 Child & Adolescent Development	3	SPED 35130 Human Exceptionality	3
	15		15
FALL SEMESTER 2		SPRING SEMESTER 2	
ENGL 05301 American English Grammar	3	INCL 02210 Principles & Pedagogies in the Inclusive	2
, j		Classroom	
GEOG 06102 Cultural Geography or	3	ELEM 02210 Seminar: Principles & Pedagogies in	1
GEOG 16140 World Regional Geography		the Inclusive Classroom (INCL 02210 is co-requisite)	
PHY/CHEM/BIO Lab Science (Bio or Physical)	4	WA 01300 Writer's Mind <b>OR</b>	3
		WA 01385 Teaching the Writer's Workshop	
READ 30311 Literacy Pedagogy   (*This is the	3	CMS 06202 Public Speaking	3
prerequisite to the Reading Endorsement courses.)			
HIST 05150 or HIST 05151 US History I or II	3	READ 30347 Phonics and Spelling in the Reading /	3
		Writing Classroom (* MUST be completed before School	
		Reading Problems)	
SMED 33220 Educational Technology	1	MUSG 06218 Music and the Child	3
	17		15
FALL SEMESTER 3 INCL 02250 Instruction & Assessment in the		SPRING SEMESTER 3	2
	3	INCL 02310 STREAM I: Social Studies, ELA, & the Arts	2
Inclusive Classroom INCL 02330 Differentiating Instruction in the	2	READ 30351 Literacy Pedagogy II	2
Inclusive Classroom	2	READ SUSSE Literacy Pedagogy II	2
READ 30350 Using Children's Literature in the	3	INCL 02315 STREAM I Clinical Experience	1
Reading/Writing Classroom	5		-
		ENGL 02305 Contemporary Children's Literature	3
		for Non-Majors	_
WA 07309 Writing Children's Stories	3	WA 01315 Writing with Technologies	3
(recommended)		- U	
or WA 07290 Creative Writing			
PHY/CHEM/BIO Non-Lab science (Bio or Physical)	3	READ 30421 School Reading Problems (Prerequisites,	4
		READ30.280, READ30.347)	
	14		15
FALL SEMESTER 4		SPRING SEMESTER 4	
INCL 02320 STREAM II: STEM & Health in the	3	ELEM 02448 Clinical Practice	10
Inclusive Classroom	<b> </b>		
INCL 02325 Mathematics Strategies in the	2	INCL 02440 Diversity Seminar	2
Inclusive Classrooms	<u> </u>		
INCL 02335 STREAM II Clinical Experience	1		
READ 30451 Supervised Clinical Practice in	3		
Reading (Prerequisites, READ30.421)			
WA 01415 Situating Writing	3		
HIST 05120 World History	3		
FDNS 21150 History of American Education	3		
	18		12