



B0 _____

Candidate's Name: _____

Program: MATHEMATICS (6-12)

Issued to candidate on _____ by _____

Total Hours: 30-33

CLASS AA PROGRAM CHECKLIST FOR TEACHING FIELD

Institution: UNIVERSITY OF ALABAMA AT BIRMINGHAM

Date Approved: 06/09/2022

Date Expires: 06/30/2028

Revisions: _____

Teaching Field:	15-18	Additional Courses:	15
(At least 1/3 of the program shall be in teaching field courses)		Curriculum and Instruction:	6
Advisor-approved Mathematics courses at 500+ level	12	EDC 707 Introduction to Teacher Leader	3
		EDC 711 Analysis and Evaluation of Teaching	3
Survey of Special Education Coursework		Research:	6
ECY 600 Introduction to Exceptional Learners	0-3	EPR 596 Intro to Qualitative Methods in Educational Research	3
		Take one of the following courses	3
		EPR 608 Statistical Methods & Action Research	3
		EHS 720 Individual Research in Education	3
*If course was taken for prior level certification, another approved diversity course is required. *EDC 732 fulfill the diversity course requirement.		Elective:	3
Diversity	3	<u>One of the following options, to be approved in advance by advisor:</u>	
* EDC 732 Culturally and Linguistically Responsive Instruction	3	EPR 594 Introduction to Educational Research Design	3
		500+ level course in the teaching field	3
		600+ level course in education	3
		e.g., ECT, ECY, EDC, EDF, EDR, EDT, EESL, EHS, EPR	
		National Board Certification in Mathematics transferred in as	
		EHS 680 National Board Certification	3

Program Admission Requirements for Class AA Certification in Mathematics (6-12)

Prospective students should NOT begin any coursework without first seeking advisement from the program faculty advisor (call 205-934-5371). Students who ignore this admonition assume responsibility for their own mistakes.

In addition to meeting the requirements for admission to the Graduate School, a candidate must meet requirements for unconditional admission to the Mathematics (6-12) Program. To be eligible for unconditional admission to this Class AA certification program, a candidate must hold a **valid** Alabama master's level professional educator certificate in Mathematics (6-12) (or else Class B in Mathematics (6-12) and Class A in ESOL (P-12)).

Please Note: If an individual is unconditionally admitted to this Class AA program based on a valid bachelor's level professional educator certification from another state, this individual must hold valid Alabama Class A certification in Mathematics (6-12) before completing this Class AA program in Mathematics (6-12) and subsequently applying for Alabama certification at the Class AA level in Mathematics (6-12).

ALSDE Requirements for Class AA Certification in Mathematics (6-12)

Once a candidate has completed checklist requirements and has met all admission, exit, and certification requirements, the candidate will be eligible for Class AA certification in Mathematics (6-12). To be eligible for this certification, the candidate must:

- submit a completed application for certification during the last term of enrollment in the Class AA Mathematics (6-12) (and no later than 60 calendar months following completion of this degree program)
- successfully complete all courses on the Class AA program checklist, meet the criteria of UAB's Graduate School for completing the corresponding Educational Specialist degree program, earning an overall GPA of 3.50
- possess a valid Class A Professional Educator Certificate in the Mathematics (6-12) or Class B in Mathematics (6-12) and Class A in ESOL (P-12); and
- meet all requirements for the Alabama Educator Certification Assessment Program (AECAP)

Dean of Education: Michelle Robinson

Date: 10/13/2022