

APPENDIX H	
ALTERNATE ROUTE TEACHER LICENSURE PROGRAMS (CONTINUED)	
American Board Certification for Teacher Excellence Passport to Teaching	
Subject Areas of Licensure	Biology (7-12), Chemistry (7-12), English (7-12), Math (7-12), Physics (7-12)
Program Entrance Requirements	<ol style="list-style-type: none"> 1. Bachelor's degree from a regionally/nationally accredited institution of higher learning 2. Twenty-one (21) ACT (or SAT equivalent) or achieve a qualifying passing score on the Praxis Core Academic Skills for Educators examination as established by the State Board of Education; and 3. Praxis Subject Assessment 4. Pretesting Assessments in subject area and pedagogy 5. Assignment of advisor and prescribed individual study profile 6. ABCTE Passport to Teaching exam 7. Apply for One (1) year license
Requirements for Initial One Year Alternate Route License	<ol style="list-style-type: none"> 1. ABCTE Passport to Teaching Certificate 2. Letter from school district stating commitment to employ <p><i>ABCTE offers a one-year alternate route license</i></p>
Location and Contact Information	<p>American Board Certification for Teacher Excellence 1225 19th St. NW, Suite 400 Washington, D.C. 20036 Website: www.abcte.org E-mail: contact@abcte.org Phone: 1-877-669-2228</p>
Requirements for Five Year Alternate Route License	<ol style="list-style-type: none"> 1. One-year teaching internship with mentoring <i>(mentoring must be by National Board-Certified teacher or MDE trained mentor certified in same subject area or mentor can complete the ABCTE approved mentor training)</i> 2. Must complete training in one of the following: <ul style="list-style-type: none"> • MS Public Broadcasting (MPB) E-Learning online professional development course • MAT Six (6) hours of initial graduate university courses earned by an approved Mississippi alternate route program <i>(can be applied to master's degree)</i>
Fees	<p>Fee to ABCTE for initial assessment and fee for exam</p> <p>Fee for mentor</p> <p>Fee for training varies per selection</p>