6A-1.094121 Mental and Emotional Health Education

Using the health education standards adopted in Rule 6A-1.09401, F.A.C., Student Performance Standards, the instruction for youth mental and emotional health will advance each year through developmentally appropriate instruction and skill building and must address, at a minimum, the following topics:

1.

- a. Recognition of signs and symptoms of mental health disorders:
- b. Prevention of mental health disorders:
- c. Mental health awareness and assistance:
- d. How to reduce the stigma around mental health disorders;
- e. Awareness of resources, including local school and community resources;
- f. The process for accessing treatment;
- g. Strategies to develop healthy coping techniques;
- h. Strategies to support a peer, friend, or family member with a mental health disorder;
- i. Prevention of suicide; and
- j. Prevention of the abuse of and addiction to alcohol, nicotine, and drugs.

Grades 6, 7, 8, 9, 10, 11, 12

Selected grade(s)

6, 7, 8, 9, 10, 11, 12

Selected course(s)

- 1001010 M/J Language Arts 1
- 1001020 M/J Language Arts 1 Advanced
- 1001040 M/J Language Arts 2
- 1001050 M/J Language Arts 2 Advanced
- 1001070 M/J Language Arts 3
- 1001080 M/J Language Arts 3 Advanced
- 1001310 English 1
- 1001340 English 2
- 1001370 English 3
- 1001400 English 4
- 7810011 Access M/J Language Arts 1
- 7810012 Access M/J Language Arts 2
- 7810013 Access M/J Language Arts 3
- 1001420 Advanced Placement English Language and Composition
- 1001430 Advanced Placement English Literature and Composition
- 1001550 Cambridge AICE English Language AS Level
- 1001560 Cambridge Pre-AICE English Language IGCSE Level
- 1001320 English Honors 1
- 1001350 English Honors 2
- 1001380 English Honors 3
- 1001410 English Honors 4
- 1001025 M/J English 1 Cambridge Lower Secondary
- 1001055 M/J English 2 Cambridge Lower Secondary
- 1001085 M/J English 3 Cambridge Lower Secondary
- 1000010 M/J Intensive Reading (MC)
- 1205030 M/J Mathematics 1 Cambridge Lower Secondary
- 1205040 M/J Grade 7 Mathematics
- 1205070 M/J Grade 8 Pre-Algebra
- 1205055 M/J Mathematics 2 Cambridge Lower Secondary

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2002040 - M/J Comprehensive Science 1
2105020 - M/J World Cultures
2002070 - M/J Comprehensive Science 2
2002100 - M/J Comprehensive Science 3
2105030 - M/J Advanced World Cultures
2106010 - M/J Civics
2100015 - M/J United States History & Career Planning
1508070 - M/J Comprehensive Physical Education Grade 7/8
0200010 - M/J Computer Science Discoveries 1
0101010 - M/J Two-Dimensional Studio Art 1
0101020 - M/J Two-Dimensional Studio Art 2
0101026 - M/J Two-Dimensional Studio Art 3
8600010 - Introduction to Technology
8600060 - Exploration of Engineering Technology
8600090 - Exploration of Technical Design Technology
1302010 - M/J Band 2
1302020 - M/J Band 3
1204000 - M/J Intensive Mathematics (MC)
1700000 - M/J Research 1
1700010 - M/J Research 2
1700020 - M/J Research 3
1700500 - Advanced Placement Capstone Seminar
1001415 - Pre-Advanced Placement English 1
1200370 - Algebra 1-A
1206310 - Geometry
2000310 - Biology 1
2001340 - Environmental Science
2106390 - Court Procedures
2109415 - Pre-Advanced Placement World History and Geography
2106350 - Law Studies
2100310 - United States History
8106810 - Agriscience Foundations 1
8212110 - Administrative Office Technology 1
8212120 - Business Software Applications 1
8209510 - Digital Design 1
8417100 - Health Science Anatomy & Physiology
9200210 - Advanced Manufacturing Technology 1
9204410 - Welding Technology Fundamentals 1
9504110 - Automotive Maintenance and Light Repair 1
1506320 - HOPE-Physical Education Variation
0708340 - Spanish 1
0108370 - Digital Art Imaging 1
1700390 - Advancement Via Individual Determination 1
1700400 - Advancement Via Individual Determination 2
1700410 - Advancement Via Individual Determination 3
2400300 - Leadership Skills Development
1200387 - Financial Algebra
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Selected qualification(s) of the instructors for the selected courses above

Florida Certified Teacher

School Counselor

Selected instructional materials used

Mental Wellness Basics - EverFi course

Ripple Effects

Rationale for delivering the instruction in the courses and grades selected above

Mental Wellness Basics is a free digital resource that introduces middle and high school students to mental health education. These resources are designed to equip educators with the tools to nurture skills like compassion,

leadership, conflict resolution, self-awareness and resilience. The mental wellness activities and lessons in this digital program focus on supporting students in identifying threats to mental health early, and taking measures to increase factors that protect mental health, introducing students to the experiences of others in order to develop awareness and empathy, reduce stigma, and provide facts on the prevalence and symptoms of mental health conditions, and fostering a mental health mindset to help students develop feelings of self-efficacy and skills that promote and model advocacy for self and others. This course covers self-awareness, self-management, relationship skills, social awareness, and responsible decision making.

Ripple Effects is an online program that give students the opportunity to explore a variety of social and emotional topics freely. Teachers/Counselors create an account for each student to use within a class period. The student is then assigned a social/emotional topic to discover and complete. Topics range from resilience and social competence to foster self-efficacy and a positive identity. Student are then given the time and opportunity to explore other social/emotional topics on their free time or when they complete the assigned courses. The program addresses over 100 strength-building tutorials like suicide awareness and supports, addiction and removing the stigma of mental health. The courses guide students to seek additional support from school counselors to a trusted adult or family member. Evidence shows a link to positive outcomes, including better school attendance, higher academic performance, healthier peer and adult interactions, improved decision making abilities, and less substance use and risky behavior.

Submit a Plan for: N7. Internet safety

6A-1.094123 Child Trafficking Prevention Education

Using the health education standards adopted in Rule 6A-1.09401, F.A.C., Student Performance Standards, the instruction for child trafficking prevention will advance each year through developmentally appropriate instruction and skill building.

Age-appropriate elements of effective and evidence-based programs and instruction to students in grades K-12 related to child trafficking prevention and awareness and must address, at a minimum, the following topics:

1.

- a. Recognition of signs of human trafficking;
- b. Awareness of resources, including national, state and local resources;
- c. Prevention of the abuse of and addiction to alcohol, nicotine, and drugs:
- d. Information on the prevalence, nature, and strategies to reduce the risk of human trafficking, techniques to set healthy boundaries, and how to safely seek assistance; and
- e. Information on how social media and mobile device applications are used for human trafficking.

Grades K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

Selected grade(s)

1001370 - English 3 1001400 - English 4

K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

Selected course(s) 2100010 - M/J United States History 2100020 - M/J United States History Advanced 2100030 - M/J Florida History 2103010 - M/J World Geography 2105020 - M/J World Cultures 2106010 - M/J Civics 2106020 - M/J Civics, Advanced 2109010 - M/J World History 1001320 - English Honors 1 1001350 - English Honors 2 1001380 - English Honors 3 1001410 - English Honors 4 1001420 - Advanced Placement English Language and Composition 1001430 - Advanced Placement English Literature and Composition 1001550 - Cambridge AICE English Language AS Level 1001560 - Cambridge Pre-AICE English Language IGCSE Level 1001310 - English 1 1001340 - English 2

5010043 - Language Arts - Grade Two 5010044 - Language Arts - Grade Three 5010045 - Language Arts - Grade Four

5010041 - Language Arts - Kindergarten 5010042 - Language Arts - Grade One

- 5010046 Language Arts Grade Five
- 1001555 Cambridge AICE English Language and Literature AS Level
- 1205010 M/J Grade 6 Mathematics 1205040 - M/J Grade 7 Mathematics
- 1205070 M/J Grade 8 Pre-Algebra

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1205055 - M/J Mathematics 2 Cambridge Lower Secondary
2002040 - M/J Comprehensive Science 1
2002100 - M/J Comprehensive Science 3
1508070 - M/J Comprehensive Physical Education Grade 7/8
0200010 - M/J Computer Science Discoveries 1
0101010 - M/J Two-Dimensional Studio Art 1
0101020 - M/J Two-Dimensional Studio Art 2
0101026 - M/J Two-Dimensional Studio Art 3
8600010 - Introduction to Technology
8600060 - Exploration of Engineering Technology
8600090 - Exploration of Technical Design Technology
1302010 - M/J Band 2
1302020 - M/J Band 3
1204000 - M/J Intensive Mathematics (MC)
1700000 - M/J Research 1
1700010 - M/J Research 2
1700020 - M/J Research 3
1700500 - Advanced Placement Capstone Seminar
1001415 - Pre-Advanced Placement English 1
1200370 - Algebra 1-A
1206310 - Geometry
2000310 - Biology 1
2001340 - Environmental Science
2106390 - Court Procedures
2109415 - Pre-Advanced Placement World History and Geography
2106350 - Law Studies
2100310 - United States History
8106810 - Agriscience Foundations 1
8212110 - Administrative Office Technology 1
8212120 - Business Software Applications 1
8209510 - Digital Design 1
8417100 - Health Science Anatomy & Physiology
9200210 - Advanced Manufacturing Technology 1
9204410 - Welding Technology Fundamentals 1
9504110 - Automotive Maintenance and Light Repair 1
1506320 - HOPE-Physical Education Variation
0708340 - Spanish 1
0108370 - Digital Art Imaging 1
1700390 - Advancement Via Individual Determination 1
1700400 - Advancement Via Individual Determination 2
1700410 - Advancement Via Individual Determination 3
1700420 - Advancement Via Individual Determination 4
2400300 - Leadership Skills Development
1200387 - Financial Algebra
5010030 - Functional Basic Skills in Communications-Elementary
5021020 - Social Studies Grade K
5021030 - Social Studies Grade 1
5021040 - Social Studies Grade 2
5021050 - Social Studies Grade 3
5021060 - Social Studies Grade 4
5021070 - Social Studies Grade 5
5010010 - English for Speakers of Other Languages-Elementary
5010020 - Functional Basic Skills in Reading-Elementary
5012020 - Mathematics - Grade Kindergarten
5012030 - Mathematics - Grade One
5012040 - Mathematics - Grade Two
5012050 - Mathematics - Grade Three
5012060 - Mathematics - Grade Four
5012070 - Mathematics - Grade Five
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5020010 - Science - Grade K 5020020 - Science Grade One 5020030 - Science - Grade Two 5020040 - Science - Grade Three 5020050 - Science - Grade Four 5020060 - Science - Grade Five

Selected qualification(s) of the instructors for the selected courses above

Florida Certified Teacher School Counselor

Selected method(s) of delivering instruction

Oral

Selected instructional materials used

Lauren's Kids Safer Smarter Kids Safer Smarter Teens Safer Smarter Families

Rationale for delivering the instruction in the courses and grades selected above

Lauren's Kids is an evidence-based prevention and personal safety curriculum series for grades PK-12. The resources provided focus on personal safety information, empowering children with tools that are not only protective from abuse, but also important esteem and safety issues and empowerment. It addresses "safe" and "unsafe" situations, people, and issues adolescents face in relationships with peers and adults, such as the balance of power, enforcing boundaries and the grooming process.

6A-1.094122 Substance Use and Abuse Health Education

- 1. School districts must annually provide instruction to students in grades K-12 related to youth substance use and abuse health education.
- 2. Using the health education standards adopted in Rule 6A-1.09401, F.A.C., Student Performance Standards, the instruction for substance use and abuse education will advance each year through developmentally appropriate instruction and skill building.

Grades K, 1, 2, 3, 4

Selected grade(s)

K, 1, 2, 3, 4

Selected course(s)

7715025 - Access Physical Education Grade 1

7715045 - Access Physical Education Grade 5

7715040 - Access Physical Education Grade 4

7715020 - Access Physical Education Grade Kindergarten

7715030 - Access Physical Education Grade 2

7915020 - Access Personal Fitness

5015040 - Physical Education - Grade 2

5015050 - Physical Education - Grade 3

5015060 - Physical Education - Grade 4

5010030 - Functional Basic Skills in Communications-Elementary

5010010 - English for Speakers of Other Languages-Elementary

5010020 - Functional Basic Skills in Reading-Elementary

5010041 - Language Arts - Kindergarten

5010042 - Language Arts - Grade One

5010043 - Language Arts - Grade Two

5010044 - Language Arts - Grade Three

5010045 - Language Arts - Grade Four

5012020 - Mathematics - Grade Kindergarten

5012030 - Mathematics - Grade One

5012040 - Mathematics - Grade Two

5012050 - Mathematics - Grade Three

5012060 - Mathematics - Grade Four

5020010 - Science - Grade K

5020020 - Science Grade One

5020030 - Science - Grade Two

5020040 - Science - Grade Three

5020050 - Science - Grade Four

5021020 - Social Studies Grade K

5021030 - Social Studies Grade 1

5021040 - Social Studies Grade 2

5021050 - Social Studies Grade 3

5021060 - Social Studies Grade 4

Selected qualification(s) of the instructors for the selected courses above

Florida Certified Teacher

School Counselor

Selected instructional materials used

Caring School Community

Rationale for delivering the instruction in the courses and grades selected above

In grades K-4 the Putnam County School district uses the Caring School Community SEL curriculum. This is a universal family and school intervention to reduce risk factors and bolster protective factors among children making the transition to elementary school. The program focuses on strengthening students' sense of community, or connection to school, which research has shown to be pivotal in reducing drug use, violence, and mental health problems and promoting academic motivation and achievement. The program consists of a set of classroom, school, and family involvement approaches that reinforce students making good healthy choices and the development of other valuable skills across contexts. These promote positive peer, teacher-student, and homeschool relationships and the development of social, emotional and character-related skills. The program provides detailed instructional, implementation and staff development materials.

Grades 5, 6, 7, 8, 9, 10, 11, 12

Selected grade(s)

5, 6, 7, 8, 9, 10, 11, 12

Selected course(s)

7815010 - M/J Access Physical Education: 6-8

7915015 - Access Health Opportunities Through Physical Education 9-12

7915020 - Access Personal Fitness

1508020 - M/J Team Sports - Grade 7

1508070 - M/J Comprehensive Physical Education Grade 7/8

1501300 - Personal Fitness

1503350 - Team Sports 1

1700000 - M/J Research 1

1700010 - M/J Research 2

1700020 - M/J Research 3

1204000 - M/J Intensive Mathematics (MC)

1302010 - M/J Band 2

1302020 - M/J Band 3

8600010 - Introduction to Technology

8600060 - Exploration of Engineering Technology

8600090 - Exploration of Technical Design Technology

0101020 - M/J Two-Dimensional Studio Art 2

0101026 - M/J Two-Dimensional Studio Art 3

0101010 - M/J Two-Dimensional Studio Art 1

0200000 - M/J Computer Science Discoveries

0200010 - M/J Computer Science Discoveries 1

2100015 - M/J United States History & Career Planning

2106010 - M/J Civics

2105030 - M/J Advanced World Cultures

2002100 - M/J Comprehensive Science 3

2002070 - M/J Comprehensive Science 2

2105020 - M/J World Cultures

2002040 - M/J Comprehensive Science 1

1205055 - M/J Mathematics 2 Cambridge Lower Secondary

1205070 - M/J Grade 8 Pre-Algebra

1205040 - M/J Grade 7 Mathematics

1205010 - M/J Grade 6 Mathematics

1205020 - M/J Grade 6 Mathematics Advanced

1700500 - Advanced Placement Capstone Seminar

1001415 - Pre-Advanced Placement English 1

1200370 - Algebra 1-A

1206310 - Geometry

2000310 - Biology 1

2001340 - Environmental Science

2106390 - Court Procedures

2109415 - Pre-Advanced Placement World History and Geography

2106350 - Law Studies

2100310 - United States History

8106810 - Agriscience Foundations 1

8212110 - Administrative Office Technology 1

8212120 - Business Software Applications 1

8209510 - Digital Design 1

8417100 - Health Science Anatomy & Physiology

9200210 - Advanced Manufacturing Technology 1

9204410 - Welding Technology Fundamentals 1

9504110 - Automotive Maintenance and Light Repair 1

1506320 - HOPE-Physical Education Variation

0708340 - Spanish 1

0108370 - Digital Art Imaging 1

1700390 - Advancement Via Individual Determination 1

1700400 - Advancement Via Individual Determination 2

1700410 - Advancement Via Individual Determination 3

1700420 - Advancement Via Individual Determination 4

2400300 - Leadership Skills Development

1200387 - Financial Algebra

5010046 - Language Arts - Grade Five

5012070 - Mathematics - Grade Five

5020060 - Science - Grade Five

5021070 - Social Studies Grade 5

Selected qualification(s) of the instructors for the selected courses above

School Counselor

Stuart Marchman Counselor

Selected instructional materials used

Truth About Drugs

Rationale for delivering the instruction in the courses and grades selected above

The Putnam County School District is using Narconon's Truth About Drugs curriculum delivered by experts in substance abuse education and mental health. The interactive curriculum imparts science-based information from fields as diverse as toxicology, forensic science, nutrition, marketing, pharmacology, and many others. Program materials include audiovisual support and clear lesson plans that are to be delivered in their entirety combined with quality management tools such as anonymous student questionnaires for each session and a facilitator's log sheet to list any session problems and/or questions. Facilitator training emphasizes the importance of effective communication as well as creating an environment in which students may ask question, discuss personal situations, and actively participate.

Effects of the Narconon's Truth About Drugs education curriculum on drug use compared with sites that have not yet received the curriculum. Students in the drug education program, but not the control group, had moved toward less drug use for virtually all of the drug use types. Given the similarities of group drug use behavior measured at baseline, this pattern alone supports the reliability of the differences created by the drug education curriculum.