Grade: 6	Strand: Anatomy & Physiology, Puberty & Adolescent Development, Healthy Relationships	Lesson: Puberty
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#### Materials Needed:

# Videos: Co-ed presentation

- Straight Talk: <u>Puberty for Girls</u> 21:07
- Boys and Puberty 13:50
- New Emotions, New Feelings 16:36

# Web link:

- <u>Decision Making Model Framework</u> (from Melissa Mead)
- Resource information about puberty <a href="https://docs.google.com/document/d/">https://docs.google.com/document/d/</a> /1tsxVqWCoRgq17E1w2SaNvz5MsZZPr HBPgsAAGVCw6OU/edit

# Other Notes:

# 2-3 Day Lesson

# Lesson Objectives:

- AP.8.CC.1-I (4)
- AP.12.CC.1-I (6)
- PD.8.CC.1-I (14)
- PD.8.INF.1/PD.12.INF.1-I (15)
- PD.8.DM.1-I (17)
- PD.8.CC.1-I (18)
- PD.12.DM.1-i (19)
- HR.8.CC.2-I (97)
- HR.8.CC.2-I (98)
- HR.8.CC.4-I (100)
- HR.8.INF.1-D (102)
- HR.8.INF.2-D (103)
- HR.8.IC.1-I (104)
- HR.8.IC.3-D (105)
- HR.8.GS.1-D (106)
- HR.8.IC.3-I (109)
- HR.8.IC.4-I (110)

#### Lesson Overview:

- Students will learn about issues surrounding male and female puberty
- Physical, social, cognitive and emotional changes of adolescence
- Male and female sexual and reproductive systems including body parts and their functions
- The impact of outside influences (friends, family, media, society, culture)
- Proactive ways students can prevent puberty issues like hygiene and acne, and reactive ways to cope with the pressures and challenges of puberty.

#### Lesson Plan:

• Three videos will drive the discussion, as well as having students submit anonymous questions or a Q&A the next day.

Day 1: Intro/Expectations

Maturity - might laugh, awkward smirk, etc - Push through it What is said here, stays here, don't joke or make fun, here to talk if you need to - Emphasize Respect

Show the two videos Straight Talk: <u>Puberty for Girls</u> 21:07, <u>Boys and Puberty</u> 13:50 in coed groups. Students can submit anonymous questions as they watch the videoskeeping in mind answers will be given in this science class at the end of the unit.

Day 2: Show video <u>New Emotions</u>, <u>New Feelings</u> 16:36 + Students will submit anonymous questions as they watch the video Emphasize: Don't compare yourself to models or others, you are you, good parent advice.

Start answering submitted questions in co-ed groups.

Day 3: Finish answering and discussing submitted questions in co-ed groups.

#### **Essential Elements:**

- Not in the video applying a decision-making model to various situations relating to sexual health
  (referring back to brain development and responsible decision making (prefrontal cortex)); Identifying
  medically accurate resources of information about puberty using the provided resource link;
  demonstrating effective skills to negotiate agreements about the use of technology in relationships;
  developing a plan to stay safe when using technology and social media; demonstrating effective ways to
  communicate personal boundaries and show respect for the boundaries of others;
- Included in the video describing the male and female sexual and reproductive systems including body parts and their functions; describing the human sexual response cycle, including the role hormones play, describing the physical, social, cognitive and emotional changes of adolescence; analyzing how friends, family, media, society and culture can influence self-concept and body image; comparing/contrasting the characteristics of healthy and unhealthy relationships; describing the potential impacts of power differences such as age, status or position within relationships; describing a range of ways people interact within various types of relationships; analyzing the ways in which friends, family, media, society and culture can influence relationships; demonstrate communication skills that foster healthy relationships; and describing the normal evolution of friendships and the healthy strategies to manage any changes.

#### Closure/Reflection:

As many student questions will be openly and honestly answered during Q&As as possible, with an invitation for students who either thought of new questions, or whose questions were unanswered due to time to follow up with their science teachers (via email or in person).

Assessment of Learning	Assessment of Learning	Resources (Text and	Differentiation
(Formal):	(Informal):	Technology):	Strategies/Activities:
☐ Check and correct	√Observation	□Text	☐ Cooperative learning
homework	√Walk around	√Video	
			□Varied grouping
□Quiz	□Signaling	□PowerPoint	☐Adjusting questions
□Test	□ Class work	√Internet	□ Choice provided
□ Presentation	<b>✓</b> Oral questioning	□ Reference Materials	□Movement
□Project	<b>√</b> Discussion	□ Chromebooks	□Contract
□Writing Assignment	□ Conferencing	□iPads	□ Peer editing/helping
□Individual	□ Other:	□ Computer Lab	□Stations
□ Conference		□Other:	□Think/Pair/Share
□ Other:			<b>✓</b> Other: Parent opt out

# The Responsible Decision-Making Model™

- 1. Describe the situation that requires a decision.
- 2. List possible decisions you might make.
- 3. Share the list of possible decisions with a trusted adult.
- 4. Evaluate the consequences of each decision. Ask questions. Will this decision result in an action that:
  - is healthful;
  - is safe;
  - is legal;
  - shows respect for myself and others;
  - follows the guidelines of responsible adults, such as my parents or guardian;
  - demonstrates good character?
- 5. Decide which decision is responsible and most appropriate.
- 6. Act on your decision and evaluate the results.