COURSE: ESSENTIALS OF HEALTHCARE SEMESTER: Fall 2016 / Spring 2017

WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 1	Thursday, 8/4	Essentials of Healthcare Services Pathway	Course Expectations and Introduction / Syllabus / Curriculum Calendar/ Notebook structure & organization	Introduce and discuss all units, topics, & GPS to be covered in Essentials of Healthcare. Discuss expectations for "Terminology Tuesday" and Medical Terminology "Bellringer" Vocabulary Hand out Medical Abbreviations and Symbols Discuss resources needed for class	HS-EHS-1
	Friday, 8/5	Careers in Healthcare	Plan and evaluate a career choice within the therapeutic pathway	Bellringer Vocabulary 1: Basic Structure of Human Body Join Edmodo Healthcare Interest Questions? Brainstorm career opportunities in the community and identify the pathway for each. Also, discuss career opportunities for entrepreneurship and how one becomes an entrepreneur, resources available at http://www.entre-ed.org/ teach/activits.htm, if time permits students can develop a business plan. There are many resources at this website including an outline for a business plan EQ: How do I prepare for a job and a career in the therapeutic pathway?	HS-EHS-2

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 2	Monday, 8/8	Careers in Healthcare	Explain the educational and credentialing requirements	Bellringer Vocabulary 1: Basic Structure of Human Body Work on Edmodo Profile Identify and review vocabulary: credentialing, entrepreneurship, portfolio, networking, and professional development Discuss setting goals and have students complete the "Career Goal Setting" WS activity	HS-EHS-2
	Tuesday, 8/9	Careers in Healthcare	Identify various employment opportunities and career growth potential.	Bellringer Vocabulary 1: Basic Structure of Human Body Discuss employment opportunities in their career field of choice Have students complete "Personal Data Sheet" and "Employment Opportunities" HOSA Scavenger Hunt – Leadership	HS-EHS-2
	Wednesday, 8/10	Careers in Healthcare	Differentiate between a job and a career	Bellringer Vocabulary 1: Basic Structure of Human Body Identify different career fields in Health care and have students complete "Exploring a health Career"	HS-EHS-2
	Thursday, 8/11	Careers in Healthcare	Differentiate between professional networking and professional development.	Bellringer Vocabulary 1: Basic Structure of Human Body Discuss Career Pathway objectives and the difference between a career and a job; list the advantages of a career verses a job on the board Discuss and explain Career Timeline Have students begin Career Timeline research	HS-EHS-2

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Friday, 8/12	Careers in	Differentiate between a	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
	Healthcare	job application and a resume.	Complete Career timeline media presentation	
			Discuss and review the "how to fill out a job application' lesson plan	
			Distribute the job application handout and the incorrect job application	
			Divide into groups and review incorrect job applications for discovering errors	
			Present the incorrect job application on a multimedia presentation and review the errors with the students Have students complete a job application	

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 3	Monday, 8/15	Careers in Healthcare	Differentiate between a job application, cover letter, and a resume.	Bellringer Vocabulary 1: Basic Structure of Human Body Students will present their Career Timeline	HS-EHS-2
				Discuss the purpose of a cover letter and resume	
				Have students fill out a sample cover letter and resume	
	Tuesday, 8/16	Careers in Healthcare	Explore entrepreneurial opportunities within the	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
			therapeutic pathway.	Career Timeline Presentation	
				Discuss interviewing skills and the purpose of an interview	
				Have students interview 3 different people in a healthcare career.	
	Wednesday, 8/17	Careers in Healthcare	Develop career portfolio including detailed career	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
			plan.	Introduce "weebly" as website for student portfolio Have students link all of their assignments to their website	
	Thursday, 8/18	Careers in Healthcare	Develop career portfolio including detailed career	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
			plan.	Have students link all of their assignments to their website	
	Friday, 8/19	Careers in Healthcare	Review Career Planning and Development	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
				Have students complete study guide for Planning and Development	

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 4	Monday, 8/22	Careers in Healthcare	Assessment	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-2
				UNIT TEST: Careers and Development	
	Tuesday, 8/23	HOSA Day	Identify and demonstrate leadership	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-3
			qualities and the	Discuss current Issues in Healthcare	
			importance of	HOSA updates	
			leadership development	HOSA Competitive event preparations	
			in HC	Community Service Projects	
	Wednesday, 8/24	HOSA Day	Identify and demonstrate leadership	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-3
			qualities and the	Discuss current Issues in Healthcare	
			importance of	HOSA updates	
			leadership development	HOSA Competitive event preparations	
			in HC	Community Service Projects	
	Thursday, 8/25	HOSA Day	Identify and demonstrate leadership	Bellringer Vocabulary 1: Basic Structure of Human Body	HS-EHS-3
			qualities and the	Research a Therapeutic pathway health care field and	
			importance of	complete a current event activity	
			leadership development	,	
			in HC		
	Friday, 8/26	HOSA Day	Identify and	(Bell ringer Vocabulary TEST #1)	HS-EHS-3
			demonstrate leadership		
			qualities and the	Have students present their current event from their website	
			importance of		
			leadership development		
			in HC		

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 5	Monday, 8/29	Safety Practices & Infection Control	The student will demonstrate the proper implementation of safe work practices to prevent injury or illness as designated by each class, laboratory, clinical site, and/or facility's safety protocol.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Introduce Safety Practices & Infection Control Introduce the lesson with a story of a famous person that acquired an infectious disease. Ask students to give examples familiar to them.	HS-EHS-4
	Tuesday, 8/30	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers, and self in healthcare setting.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities In this unit, students will utilize the principles of infection control and standard precautions learned in concepts of microbiology to demonstrate safe work practices to prevent illness and disease in the classroom, laboratory, clinical settings and direct patient care Review reading assignment and previous lessons on infection control (use Q&A format) Introduce and identify key terms EQ: How do I ensure my protection when working in the healthcare environment? EQ: How does asepsis and personal wellness impact personal protection? EQ: How do I demonstrate proper surgical and medical aseptic techniques?	HS-EHS-4
	Wednesday, 8/31	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers,	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Interactive lecture and discussion using <u>Standard Precautions</u> and <u>Transmission of Disease</u> multimedia presentations	HS-EHS-4

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		and self in healthcare setting.		
Thursday, 9/1	Safety Practices & Infection Control	Demonstrate adherence to standards, and guidelines for Center for Disease Control and Prevention (CDC), and Occupational Safety and Health Administration (OSHA).	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Interactive lecture and discussion using <u>Standard Precautions</u> and <u>Transmission of Disease</u> multimedia presentations	HS-EHS-4
Friday, 9/2 Early Release (1 st , 2 nd , 3 rd , 5 th)	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Have students present their current event from their website	HS-EHS-3

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 6	Monday, 9/5			LABOR DAY HOLIDAY	
	Tuesday, 9/6	Safety Practices & Infection Control	Demonstrate adherence to standards, and guidelines for Federal Drug Administration (FDA), Clinical Laboratory Improvement	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities View video Medcom's Nursing Assistant - Infection Control or any comparable video (have students write steps for procedures shown).	HS-EHS-4
	Wednesday, 9/7 Essay – English	Safety Practices & Infection Control	Amendments (CLIA) Demonstrate adherence to standards, and guidelines for Department of Technical and Adult Education (DTAE)	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Provide demonstration of putting on PPE (use task list from WB for accuracy) have students read steps aloud. Allow practice then return demonstrations and check-off.	HS-EHS-4
	Thursday, 9/8	Safety Practices & Infection Control	Contrast surgical technique and medically aseptic technique	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Safety Practices and Infection Control Review	HS-EHS-4
	Friday, 9/9 Benchmark #1 – Electives	Benchmark #1	Comprehensive Assessment	Benchmark #1	HS-EHS-2 HS-EHS-3 HS-EHS-4

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, SEPTEMBER 7.*

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, SEPTEMBER 8 - FRIDAY, SEPTEMBER 16 (INCLUSIVE).*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 7	Monday, 9/12 Benchmark #1 – Social Studies	Benchmark Analysis	Benchmark Analysis	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Review questions and answers from Benchmark #1	HS-EHS-2 HS-EHS-3 HS-EHS-4
	Tuesday, 9/13 Benchmark #1 – Science	Safety Practices & Infection Control	Demonstrate adherence to standards, and guidelines for other applicable regulatory agencies' guidelines	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Provide demonstration, practice and check-off for donning and removing sterile gloves, opening sterile packages and objects and management of a sterile field. (May use video demo if available)	HS-EHS-4
	Wednesday, 9/14	Safety Practices & Infection Control	Demonstrate adherence to standards, and guidelines for other applicable regulatory agencies' guidelines	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Provide demonstration, practice and check-off for donning and removing sterile gloves, opening sterile packages and objects and management of a sterile field. (May use video demo if available)	HS-EHS-4
	Thursday, 9/15 Benchmark #1 – English	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers, and self in healthcare setting.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Divide students into groups. Assign each group a list of Diseases. Give instruction on topics of research Students will collect information and present using a multimedia program.	HS-EHS-4
	Friday, 9/16 Benchmark #1 – Math	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers, and self in healthcare setting.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities CDC Research	HS-EHS-4

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NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, SEPTEMBER 8 - FRIDAY, SEPTEMBER 16 (INCLUSIVE).

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 8	Monday, 9/19	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers, and self in healthcare setting.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities CDC Research	HS-EHS-4
	Tuesday, 9/20	Safety Practices & Infection Control	Analyze existing and potential exposure risks to clients, co-workers, and self in healthcare setting.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Presentations due	HS-EHS-4
	Wednesday, 9/21	Safety Practices & Infection Control	Review Safety Practices & Infection Control	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Unit Review	HS-EHS-4
	Thursday, 9/22	Safety Practices & Infection Control	Assessment	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities UNIT TEST: Safety Practices and Infection Control	HS-EHS-4
	Friday, 9/23 Early Release – Homecoming (7 th , 6 th , 4 th , 5 th)	Teamwork, Leadership, Communication and Treatment Plans	Demonstrates an understanding of the nature of employer-employee relationships Exhibits leadership skills (i.e., negotiation skills, initiative, positive reinforcements, recognition of others' efforts, problem solving skills, conflict resolution).	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Divide class into groups and have them complete a patient care plan Assign each group a patient scenario	HS-EHS-3 HS-EHS-5 HS-EHS-7

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 9	Monday, 9/26	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Research a Therapeutic pathway health care field and complete a current event activity	HS-EHS-3
	Tuesday, 9/27	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Have students present their current event from their website	HS-EHS-3
	Wednesday, 9/28 Essay – Social Studies	Teamwork, Leadership, Communication and Treatment Plans	Exhibit strong sense of team identity and commitment to purpose.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Collaborate and discuss in small groups "Why have a treatment plan"	HS-EHS-3 HS-EHS-5 HS-EHS-7
	Thursday, 9/29	Teamwork, Leadership, Communication and Treatment Plans	Respond appropriately to a variety of situations as a designated member of a team. Communicate verbally and non-verbally with team colleagues to assure a best result for the client	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities The student will demonstrate the roles and responsibilities of individual members as part of the healthcare team. They will interact effectively and sensitively with all members of the healthcare team. Identify Key Terms EQ: What is the process of developing a treatment plan/nursing plan?	HS-EHS-3 HS-EHS-5 HS-EHS-7

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				EQ: How can the local CTSO make an impact on community healthcare and foster effective teamwork and leadership skills/qualities? EQ: How does leadership and teamwork impact healthcare? EQ: How can I be an effective communicator with my resident/client/patient? EQ: How do I assess the patient/client/resident understanding of information he/she receives?		
	Friday, 9/30	Teamwork, Leadership, Communication and Treatment Plans	Demonstrate team responsibility by completing assigned tasks in a timely and effective manner.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Discuss PPT on Medical Care Plan (Have handout of PPT where students may take notes; also post on website) Identify the different roles, as member of the interdisciplinary team, in the patient/client treatment plan	HS-EHS-3 HS-EHS-5 HS-EHS-7	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, SEPTEMBER 28.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 10	Monday, 10/3	Teamwork, Leadership, Communication and Treatment Plans	Compares and contrasts leadership / management styles and the appropriate style for a given situation Explains the importance of delegation.	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Discuss PPT on different types of Leadership	HS-EHS-3 HS-EHS-5 HS-EHS-7
	Tuesday, 10/4	Information Technology	Analyze and evaluate the Health Insurance Portability and Accountability Act (HIPAA).	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Introduce the lesson by asking students to respond to a scenario in which an email was sent to the wrong person regarding a resident's lab results. Ask them how they would handle it if they were the resident? If they were the person who sent the email? Write the letters on the board- HIPAA-Ask them what the letters mean. Ask them to complete a KWL on HIPAA and technology. EQ: How can protected health information management be impacted by technology? EQ: How do HIPAA guidelines on using technology help protect the management of protected health information of a resident/ patient/client?	HS-EHS-6
	Wednesday, 10/5 Essay – Science	Information Technology	Analyze and evaluate the Health Insurance Portability and	Bellringer Vocabulary 2: Body Planes, Directions, and Cavities Discuss how technology is used to maintain and communicate protected health information. Discuss the use	HS-EHS-6

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		Accountability Act (HIPAA).	of computers by staff document information, use of FAX machines. HIPAA Technology Do's and Don'ts	
Thursday, 10/6	Information Technology	Analyze and evaluate the Health Insurance Portability and Accountability Act (HIPAA).	(Bell ringer Vocabulary TEST #2) HIPAA research activity from Introduction to Healthcare Science in which students research the various components of the HIPAA guidelines as a review.	HS-EHS-6
Friday, 10/7		FACULTY AND STA	FF PROFESSIONAL LEARNING DAY / STUDENT HOLIDAY	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, OCTOBER 5.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 11	Monday, 10/10			FALL HOLIDAY!	
	Tuesday, 10/11	Vital Signs – Monitoring and Evaluating Client/Patient Status	Consistently perform all "beginning and ending" procedures utilized in a clinical setting (i.e. wash your hands, gather equipment, provide for privacy, etc.)	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Students will perform pre and post procedures actions accurately, and also recognize the factors that affect vital signs. Identify Key terms EQ: What are basic assessment procedures? EQ: What are factors that may affect vital signs?	HS-EHS-9
	Wednesday, 10/12	Vital Signs – Monitoring and Evaluating Client/Patient Status	Evaluate factors that may affect temperature, pulse, respirations, blood pressure, height and weight including normal and abnormal values.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System The students will demonstrate skills accurately on equipment used to monitor vital signs, record and report vital signs accurately. Lecture outline Temp Have students take notes during the lecture Present the difference instruments used to measure temperature Demonstrate Temp taking	HS-EHS-9
	Thursday, 10/13 Early Release Professional	HOSA Day	Identify and demonstrate leadership qualities and	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System	HS-EHS-3

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Learning (1 st , 2 nd , 3 rd , 5 th)		the importance of leadership development in HC	Discuss current Issues in Healthcare HOSA updates HOSA Competitive event preparations Community Service Projects	
Friday, 10/14 Early Release Homecoming (7 th , 6 th , 4 th , 5 th)	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Discuss current Issues in Healthcare HOSA updates HOSA Competitive event preparations Community Service Projects	HS-EHS-3

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 12	Monday, 10/17	Vital Signs – Monitoring and Evaluating Client/Patient Status	Demonstrate the ability to utilize and accurately read manual and electronic equipment to measure vital signs, height and weight using aseptic technique as well as use other assessment instruments and equipment according to manufacturer's guidelines and accepted safety practices.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System The students will use temperature conversion formulas to change temperatures to Fahrenheit and Celsius scales. Practice Temp taking Temp Test	HS-EHS-9
	Tuesday, 10/18	Vital Signs – Monitoring and Evaluating Client/Patient Status	Accurately use manual and electronic equipment to measure vital signs, height and weight.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Pulse Outline Pulse Worksheet Multimedia Pulse Presentation	HS-EHS-9
	Wednesday, 10/19 PSAT ASVAB College/Career Fair	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Discuss current Issues in Healthcare HOSA updates HOSA Competitive event preparations Community Service Projects	HS-EHS-3
	Thursday, 10/20	Vital Signs – Monitoring and Evaluating	Report and record temperature, pulse, respirations, blood	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System	HS-EHS-9

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	Client/Patient Status	pressure, height and weight manually on graphic/flow sheets and/or electronically on mobile chart (when available) within designated time frame	Demonstrate Pulse Taking Pulse Test	
Friday, 10/21	Vital Signs – Monitoring and Evaluating Client/Patient Status	Apply mathematical concepts and perform mathematical calculations appropriate to clinical expectations and/or work-based learning site.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Respiration Outline / Lecture Respiration Worksheet	HS-EHS-9

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 13	Monday, 10/24	Vital Signs – Monitoring and Evaluating Client/Patient Status	Demonstrate the ability to utilize and accurately use aseptic techniques.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Demonstrate Respiration counting Student Practice Respiration Test	HS-EHS-9
	Tuesday, 10/25	Vital Signs – Monitoring and Evaluating Client/Patient Status	Demonstrate the ability to utilize and accurately other assessment instruments and equipment according to manufacturer's guidelines and accepted safety practices.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Blood Pressure Worksheet – using classroom textbook and or outline lecture	HS-EHS-9
	Wednesday, 10/26 Essay – Math	Benchmark Review	Review standards and content for Benchmark #2	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Review standards and content for Benchmark #2	HS-EHS-2 HS-EHS-3 HS-EHS-4 HS-EHS-5 HS-EHS-6 HS-EHS-7 HS-EHS-9
	Thursday, 10/27	Benchmark Review	Review standards and content for Benchmark #2	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Review standards and content for Benchmark #2	HS-EHS-2 HS-EHS-3 HS-EHS-4 HS-EHS-5 HS-EHS-6 HS-EHS-7 HS-EHS-9
	Friday, 10/28 Benchmark #2 – Electives	Benchmark #2	Comprehensive Assessment	Benchmark #2	HS-EHS-2 HS-EHS-3 HS-EHS-4 HS-EHS-5

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TEACHER(S)	: ROGERS			
				HS-EHS-6 HS-EHS-7 HS-EHS-9

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, OCTOBER 26.*

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, OCTOBER 27 - FRIDAY, NOVEMBER 4 (INCLUSIVE).*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 14	Monday, 10/31 Benchmark #2 – Science	Benchmark Analysis	Benchmark Analysis	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Review Benchmark #2 Questions and Answers	HS-EHS-2 HS-EHS-3 HS-EHS-4 HS-EHS-5 HS-EHS-6 HS-EHS-7
	Tuesday, 11/1 Benchmark #2 – Social Studies	Vital Signs – Monitoring and Evaluating Client/Patient Status	Report and record temperature, pulse, respirations, blood pressure, height and weight manually on graphic/flow sheets and/or electronically on mobile chart (when available) within designated time frame	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Web Quest for Blood Pressure – students will develop a brochure about B/P Class Discussion using the brochures	HS-EHS-9 HS-EHS-9
	Wednesday, 11/2	Vital Signs – Monitoring and Evaluating Client/Patient Status	Report and record temperature, pulse, respirations, blood pressure, height and weight manually on graphic/flow sheets and/or electronically on mobile chart (when available) within designated time frame	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Web Quest for Blood Pressure – students will develop a brochure about B/P Class Discussion using the brochures	HS-EHS-9
	Thursday, 11/3 Benchmark #2 – Math	Vital Signs – Monitoring and Evaluating	Report and record temperature, pulse, respirations, blood pressure, height and	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System	HS-EHS-9

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		Client/Patient Status	weight manually on graphic/flow sheets and/or electronically on mobile chart (when available) within designated time frame	Web Quest for Blood Pressure – students will develop a brochure about B/P Class Discussion using the brochures	
1	Friday, 11/4 Benchmark #2 – English	Vital Signs – Monitoring and Evaluating Client/Patient Status	Report and record temperature, pulse, respirations, blood pressure, height and weight manually on graphic/flow sheets and/or electronically on mobile chart (when available) within designated time frame	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Web Quest for Blood Pressure – students will develop a brochure about B/P Class Discussion using the brochures	HS-EHS-9

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, OCTOBER 27 – FRIDAY, NOVEMBER 4 (INCLUSIVE).*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 15	Monday, 11/7	Community First Aid	Students will assess victims requiring first aid correctly.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Lecture for First Aid Outline step 2	HS-EHS-10
				Graphic Organizer for First Aid - is an option to use if the teacher so desires.	
				Identify Key Terms	
				EQ: How would you assess and administer care to a victim requiring first aid? EQ: What kind of supplies should be used in the event of a victim requiring first aid?	
	Tuesday, 11/8	Community First Aid	Students will demonstrate use of supplies for first aid accurately.	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Lecture for wounds outline Worksheet for wound	HS-EHS-10
	Wednesday, 11/9 Essay – Electives	Performance Essay	Performance Essay	Performance Essay	
	Thursday, 11/10	Community First Aid	Students will successfully complete requirements of the American Heart Association.	(Bell ringer Vocabulary TEST #3) Outline and Lecture for Bone Injuries Worksheet for Bone Injuries	HS-EHS-10
	Friday, 11/11	Community First Aid	Demonstrate the assessment of a victim requiring first aid, identification of the	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-10

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		signs and symptoms, and how to locate the victim's injuries.	Scavenger Hunt for First Aid Questions. This is a worksheet that has questions related to first aid from a website that is listed on the worksheet.	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, NOVEMBER 9.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 16	Monday, 11/14	Community First Aid	Demonstrate the ability to adapt resources at the scene of injury for	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-10
			the provision of first aid techniques as necessary.	Create a first aid booklet to read and teach first aid to an elementary student.	
	Tuesday, 11/15	Community First Aid	Demonstrate the ability to adapt resources at the scene of injury for	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-10
			the provision of first aid techniques as necessary	Create a first aid booklet to read and teach first aid to an elementary student.	
	Wednesday, 11/16	Community First Aid	The students will perform triage techniques of multiple victims involved in the requirements of first aid	Bellringer Vocabulary 3: Diseases & Disorders of Integumentary System Demonstrate and identify supplies for first aid, there is an optional worksheet with a "blank first aid kit" for the students to draw and or write supplies that should be included in a first aid kit.	HS-EHS-10
				Performance Bleeding Sheet and Cleaning Wound	
	Thursday, 11/17	Community First Aid	Perform basic triage techniques for emergency situations	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-10
			involving multiple victims.	Control Bleeding and Cleaning Wound Task Check Off Sheet	
	Friday, 11/18	Community First Aid	Successfully complete the American Heart Association's (AHA) First	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-10
			Aid Training	Each student <i>must</i> practice the procedure before final check off performance with peer checks.	

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	Students should be in groups of 3. One student as the victim, one student as the first aid
	responder and the other student will observe and direct the first aid responder for accuracy.
	THANKSGIVING BREAK!

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 17	Monday, 11/28	Cardiopulmonary Resuscitation	Contrast infant and child risk factors for choking, respiratory, and cardiac distress.	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System The student will demonstrate basic life support techniques for both infants and children while utilizing personal protective equipment devices and adhering to all standard precautions within OSHA guidelines. Simulations may be used for demonstration purposes as necessary EQ: How do I know if a child/infant is choking and needs assistance? How would I assess an infant or child victim requiring CPR? How would I identify the signs and symptoms of specific problems requiring CPR?	HS-EHS-11
	Tuesday, 11/29	Cardiopulmonary Resuscitation	Apply automatic external defibrillator and follow directions based on scenario for a child.	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System Read information in chapter/unit related to CPR. Complete workbook pages related to CPR	HS-EHS-11
	Wednesday, 11/30	Cardiopulmonary Resuscitation	The student will successfully complete the AHA training for infants and children.	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System Show the corresponding videos from either the ARC or AHA Demonstrate CPR techniques to students. Students will practice CPR on mannequins.	HS-EHS-11
	Thursday, 12/1	Cardiopulmonary Resuscitation	The student will successfully complete	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-11

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		the AHA training for infants and children.	Students will role-play resuscitation on a mannequin while instructor monitors student progress. Allow additional class time the following day for students to	
Friday, 12/2	Cardiopulmonary Resuscitation	The student will successfully complete the AHA training for infants and children.	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System Administer written test followed by practical exam.	HS-EHS-11

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 18	Monday, 12/5	Overview of Human Body Structure – Anatomy & Physiology	The student will analyze the anatomy, physiology and basic pathophysiology of each of the body's systems and apply knowledge in performance of evaluating, monitoring, and treatment of client(s) and/or simulations	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System Identify key terms Provide diagrams for labeling for the cell, tissues, Planes, Cavities, Quadrants, and Regions of body, reading from text. EQ: Explain how cells are the building blocks of all living things. Why is important for healthcare workers to know anatomical terms? How do body systems work together? What is the function of cells and tissues? How does the human organism grow, develop and change throughout the lifespan? How does science and technology including past discoveries impact the human organism?	HS-EHS-8
	Tuesday, 12/6	Overview of Human Body Structure – Anatomy & Physiology	Analyze anatomical structures in relationship to their physiological functions.	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System Discuss content using PPT and outline Identify cell parts and function DHO WB 7:1	HS-EHS-8
	Wednesday, 12/7	Overview of Human Body Structure –	Assess the integration and coordination of body functions and their	Bellringer Vocabulary 4: Diseases & Disorders of Skeletal System	HS-EHS-8

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	Anatomy & Physiology	dependence on the endocrine and nervous systems to regulate physiological activities.	Discuss content using PPT and outline Identify 4 main tissues Quiz DHO WB 7:1	
Thursday, 12/8	Overview of Human Body Structure – Anatomy & Physiology	Analyze the interdependence of the body's systems as related to wellness, disease, and disorders.	(Bell ringer Vocabulary TEST #4) Discuss and review Overview of Human Body Structure – Anatomy & Physiology	HS-EHS-8
Friday, 12/9	Overview of Human Body Structure – Anatomy & Physiology	Assessment	UNIT TEST: Cells, Tissues, Organs & Organ Systems	HS-EHS-8

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (CCGPS, GPS, AP)		
Week 19	Monday, 12/12	Benchmark	Review standards and		HS-EHS-2		
		Review	content for Benchmark	Review standards and content for Benchmark #3	HS-EHS-3		
			#3		HS-EHS-4		
					HS-EHS-5		
					HS-EHS-6		
					HS-EHS-7		
					HS-EHS-8		
					HS-EHS-9		
					HS-EHS-10		
					HS-EHS-11		
	Tuesday, 12/13	Semester Exams (Benchmark #3) – 7 th Period					
	Wednesday, 12/14	Semester Exams (Benchmark #3) – 1 st & 2 nd Periods					
	Thursday, 12/15	Semester Exams (Benchmark #3) – 3 rd & 4 th Periods					
	Friday, 12/16	Semester Exams (Benchmark #3) – 5 th & 6 th Periods					

End 1st Semester

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)		
Week 1	Tuesday, 1/3	FACULTY AND STAFF PROFESSIONAL LEARNING DAY / STUDENT HOLIDAY					
	Wednesday, 1/4	Healthcare Science Pathway	Course Expectations and Introduction / Syllabus / Curriculum Calendar/ Notebook structure & organization	Introduce and discuss all units, topics, & GPS to be covered 2 nd semester IHS. Discuss expectations for Medical Terminology and "Bellringer" Vocabulary Classroom expectations	HS-EHS-1		
	Thursday, 1/5	Height and Weight	Accurately use manual and electronic equipment to measure height and weight.	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Lecture and discuss height and weight, at this time inform the students of the facilities equipment. Stress to the students not to perform procedures until completed practice and check-off in the classroom. When at clinical, must have instructor when performing. Instruct how to convert measurements from pounds and ounces to kilograms and inches to centimeters write on the board the steps required to convert. EQ: How do I carry out beginning and ending procedure actions? EQ: How do I accurately perform and convert measurements on a resident/patient/client?	HS-EHS-9		
	Friday, 1/6	Height and Weight	Accurately use manual and electronic equipment to measure height and weight.	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Have students practice problems of conversions.	HS-EHS-9		

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		Review video if available Demonstrate height and weight – explain the check-off procedure Have students practice in small groups Perform final check-off for instructor			

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 2	Monday, 1/9	Overview of Human Body Structure – Anatomy & Physiology	Label the names of the planes and the directional terms related to these planes on a diagram of the 3 planes of the body	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Identify key terms using vocabulary template Discuss content using PPT and outline Identify Body Planes, Directions, and Cavities DHO WB 7:2	HS-EHS-8
	Tuesday, 1/10	Overview of Human Body Structure – Anatomy & Physiology	Label a diagram of the main body cavities	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Discuss content using PPT and outline Identify Body Planes, Directions, and Cavities Quiz DHO WB 7:2	HS-EHS-8
	Wednesday, 1/11	Overview of Human Body Structure – Anatomy & Physiology	Identify the main organs located in each body cavity	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Discuss content using PPT and outline Identify Body Planes, Directions, and Cavities DHO WB 7:2	HS-EHS-8
	Thursday, 1/12	Overview of Human Body Structure – Anatomy & Physiology	Identify the main organs located in each body cavity	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Discuss content using PPT and outline Identify Body Planes, Directions, and Cavities Quiz DHO WB 7:2	HS-EHS-8
	Friday, 1/13	HOSA Day	Identify and demonstrate leadership	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System	HS-EHS-3

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	qualities and the importance of leadership development in HC	Discuss current Issues in Healthcare HOSA updates HOSA Competitive event preparations Community Service Projects	

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 3	Monday, 1/16			MLK HOLIDAY	
	Tuesday, 1/17	Overview of Human Body Structure – Anatomy & Physiology	Locate the 9 abdominal regions	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Plan Autopsy of a dill pickle to reinforce anatomical terms and directions	HS-EHS-8
	Wednesday, 1/18	Overview of Human Body Structure – Anatomy & Physiology	Label the names of the planes and the directional terms related to these planes on a diagram of the 3 planes of the body	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Body Planes, Directions, and Cavities Review	HS-EHS-8
	Thursday, 1/19	Overview of Human Body Structure – Anatomy & Physiology	Assessment	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System UNIT TEST: Body Planes, Directions, and Cavities	HS-EHS-8
	Friday, 1/20	HOSA Day	Identify and demonstrate leadership qualities and the importance of leadership development in HC	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Discuss current Issues in Healthcare HOSA updates HOSA Competitive event preparations Community Service Projects	HS-EHS-3

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 4	Monday, 1/23	Basic Structure of the human body	Research Information Technology in Healthcare	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System	HS-EHS-8
		,		Current Event on Modern Technology as it pertains to cells, tissues, organs, and body cavities	
	Tuesday, 1/24	Basic Structure of the human	Research Information Technology in Healthcare	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System	HS-EHS-8
		body	neatticare	Have students present and discuss current events	
	Wednesday, 1/25 Essay – English	Integumentary System	Analyze the A&P and basic pathophysiology of each of the body's systems and apply knowledge in performance of evaluating, monitoring, and treatment of clients	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Identify key terms using vocabulary template on Edmodo EQ: How does the skin and its components make up a complex set of organs that protects and interacts with other body systems? What are common effects of aging on the integumentary system? What principles or fundamentals of wellness and disease prevention can be applied to the integumentary system? How does technology contribute to the understanding and treatment of this system?	HS-EHS-8
	Thursday, 1/26	Integumentary System	Label a diagram of a cross section of the skin	Bellringer Vocabulary 5: Diseases & Disorders of the Muscular System Discuss content using PPT and outline Integumentary System Have students label a diagram of the cross-section of skin DHO WB 7:3	HS-EHS-8

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Friday, 1/27	Integumentary	Differentiate between	Bellringer Vocabulary 5: Diseases & Disorders of the	HS-EHS-8
	System	the two types of skin glands	Muscular System	
			Discuss content using PPT and outline	
			Integumentary System	
			Identify common diseases/disorders within the	
			integumentary system	
			DHO WB 7:3	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, JANUARY 25.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 5	Monday, 1/30	Integumentary System	Describe the etiology, symptoms, and treatment of some integumentary system disorders or diseases.	Discuss content using PPT and outline Integumentary System Differentiate between the dependence and interdependence of the body's systems Students will complete a Concept Map/Frayer Model of an assigned skin disorder DHO WB 7:3	HS-EHS-8
	Tuesday, 1/31	Integumentary System	Analyze the A&P and basic pathophysiology of each of the body's systems and apply knowledge in performance of evaluating, monitoring, and treatment of clients	(Bellringer Vocabulary Test #5) Discuss content using PPT and outline Integumentary System Differentiate between the dependence and interdependence of the body's systems Students will complete a Concept Map/Frayer Model of an assigned skin disorder DHO WB 7:3	HS-EHS-8
	Wednesday, 2/1 Essay – Social Studies	Integumentary System	Analyze the A&P and basic pathophysiology of each of the body's systems and apply knowledge in performance of evaluating, monitoring, and treatment of clients	Integumentary System Review	HS-EHS-8

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Thursday, 2/2	Integumentary System	Assessment	UNIT TEST: Integumentary System	HS-EHS-8
Friday, 2/3	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System	HS-EHS-8
			Current Event on Modern Technology as it pertains to Integumentary System	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, FEBRUARY 1.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 6	Monday, 2/6	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Each student will research an assigned Disease or Disorder of the Integumentary System and create a Patient Teaching Brochure. The brochure will include History of disease, causes, diagnostic tests, treatments and prevention.	HS-EHS-8
	Tuesday, 2/7	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Patient Teaching Brochure Research	HS-EHS-8
	Wednesday, 2/8	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Patient Teaching Brochure Research	HS-EHS-8
	Thursday, 2/9	Benchmark Review	Review standards and content for Benchmark #1	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Review standards and content for Benchmark #1	HS-EHS-1,3,8,9
	Friday, 2/10 Benchmark #1 – Electives	Benchmark #1	Comprehensive Assessment	Benchmark #1	HS-EHS-1,3,8,9

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, FEBRUARY 9 - FRIDAY, FEBRUARY 17 (INCLUSIVE).*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 7	Monday, 2/13 Benchmark #1 – Math	Benchmark Analysis	Benchmark Analysis	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Review Benchmark #1 Questions and Answers	HS-EHS-1,3,8,9
	Tuesday, 2/14 Benchmark #1 – English	Integumentary System	Describe 1 st , 2 nd , & 3 rd degree burns and treatments for skin burns	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Discuss content using PPT and outline Rules of Nine	HS-EHS-8
	Wednesday, 2/15	Integumentary System	Describe 1 st , 2 nd , & 3 rd degree burns and treatment for skin	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Rule of Nine Activity	HS-EHS-8

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Thursday, 2/16 Benchmark #1 – Science	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Current Event on Modern Technology as it pertains to Integumentary System	HS-EHS-8
Friday, 2/17 Benchmark #1 – Social Studies	Integumentary System	Research Information Technology in Healthcare	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Present research and current events	HS-EHS-8

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, FEBRUARY 9 – FRIDAY, FEBRUARY 17 (INCLUSIVE).*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)		
Week 8	Monday, 2/20						
	Tuesday, 2/21		FACULTY AND STAFF PROFESSIONAL LEARNING DAY / STUDENT HOLIDAY				
	Wednesday, 2/22						
	Thursday, 2/23						
	Friday, 2/24		FACULIT AND STA	FF PROFESSIONAL LEARNING DAY / STUDENT HOLIDAY			

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 9	Monday, 2/27	Skeletal System	List main functions of the bones	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System	HS-EHS-6
				Identify key terms using vocabulary template on Edmodo	
				 EQ: How does the skeletal system function and work with other body systems to maintain the human body? What are the names of the major bones of the skeletal system? How is the skeletal system affected by disease/disorders? 	
	Tuesday, 2/28	Skeletal System	Label the parts of a bone on a diagram of a long bone	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Discuss content using PPT and outline Skeletal System Complete outline of the skeletal system	HS-EHS-6
	Mada - day 2/4	Chalatal Coatana	Name allocations of the following	DHO WB 7:4	LIC FLIC C
	Wednesday, 3/1 Essay – Science	Skeletal System	Name the two divisions of the skeletal system and the main groups of bones in each division	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System Discuss content using PPT and outline Skeletal System	HS-EHS-6
				Complete Skeletal System WS DHO WB 7:4	
	Thursday, 3/2	Skeletal System	Identify the main bones of the skeleton	Bellringer Vocabulary 6: Diseases & Disorders of the Nervous System	HS-EHS-6

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				Discuss content using PPT and outline Skeletal System Identify numbered bones WS DHO WB 7:4		
	Friday, 3/3	Skeletal System	Compare the three classifications of joints by describing the type of motion allowed by each	(Bellringer Vocabulary Test 6) Discuss content using PPT and outline Joints and Fractures Give one example of each joint classification Identify 8 different types of fractures and 3 abnormal curvatures of the spinal column DHO WB 7:4	HS-EHS-6	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, MARCH 1.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 10	Monday, 3/6	Skeletal System	Analyze the	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
			interdependence of the	Circulatory System	HS-EHS-4
			skeletal system as it		
			relates to the	Review Ch 7:4 Skeletal System	
			protection, support and		
			movement of the human		
			body		
	Tuesday, 3/7	Skeletal System	Analyze the	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
			interdependence of the	Circulatory System	HS-EHS-4
			skeletal system as it		
			relates to the	UNIT TEST: Skeletal System 7:4	
			protection, support and		
			movement of the human		
			body		
	Wednesday, 3/8	Skeletal System	Describe at least four	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
			disease of the skeletal	Circulatory System	HS-EHS-4
			system		
				Each student will research an assigned Disease or Disorder of	
			Research Information	the Skeletal System and create a Patient Teaching Brochure.	
			Technology in	The brochure will include History of disease, causes,	
			Healthcare	diagnostic tests, treatments and prevention.	

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Thursday, 3/9	Skeletal System	Describe at least four disease of the skeletal system	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
			Bone Disease Research Project	
Friday, 3/10	Skeletal System	Describe at least four	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
		disease of the skeletal	Circulatory System	HS-EHS-4
		system		
			Present Bone Disease Research Project	

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)		
Week 11	Monday, 3/13	Monday, 3/13 FACULTY AND STAFF PROFESSIONAL LEARNING DAY / STUDENT HOLIDAY					
	Tuesday, 3/14	Muscular System	Analyze the interdependence of the muscular system as it relates to the protection, support and movement of the human body	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System Identify key terms using vocabulary template on Edmodo EQ: How does the muscular system affect the body's ability to function? EQ: List and describe at least three muscular system disorders including etiology, signs, symptoms, and prevention/ treatment if available.	HS-EHS-6 HS-EHS-4		
	Wednesday, 3/15	Muscular System	Compare the three main kinds of muscle by describing the action of each	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System Discuss content using PPT and outline Muscular System Interactive lecture w/ multi-media presentation; give students guided notes, when you get to the terms abduction, adduction, circumduction, etc, have students stand up and practice the movements when you say and describe the name or have them break up into small groups and practice the movements with the names. DHO WB 7:5	HS-EHS-6 HS-EHS-4		
	Thursday, 3/16 Early Release Professional Learning (1st, 2nd, 3rd, 5th)	Muscular System	Differentiate between voluntary muscle and involuntary muscle	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System Discuss content using PPT and outline Muscular System	HS-EHS-6 HS-EHS-4		

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			Have students complete Muscular System notes DHO WB 7:5	
Friday, 3/17 Early Release Professional	Muscular System	Differentiate between voluntary muscle and involuntary muscle	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
Learning (7 th , 6 th , 4 th , 5 th)		·	Discuss content using PPT and outline Muscular System	
			Have students complete Muscular System notes	
			DHO WB 7:5	

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 12	Monday, 3/20	Muscular System	List at least three functions of muscles	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
			Describe the two main ways muscles attach to bones	Discuss content using PPT and outline Muscular System	
				Muscle Vocabulary Quiz	
				Muscular system color plate, an alternative will be to use the interactive websites below for the diagram, or give the students an outline of a the body and have them draw the major muscles of the body on the diagram	
				http://library.thinkquest.org/2935/Natures_Best/Nat_Best_ High_Level/Page_Shells/Muscular_Shell.html	
				http://www.gwc.maricopa.edu/class/bio201/muscle/mustut.htm	
				DHO WB 7:5	
	Tuesday, 3/21	Muscular System	Demonstrate the five major movements performed by muscles	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
			performed by muscles	SKILLS CHECK OFFS: Body mechanics rubric	
				SKILLS CHECK OFFS: Range of motion rubric	
	Wednesday, 3/22 Essay – Math	Muscular System	Analyze the interdependence of the muscular system as it	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
			relates to the protection, support and	Muscular System 7:5 Review	

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		movement of the human body		
Thursday, 3/23	Muscular System	Major Summative	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
		Assessment	Circulatory System	HS-EHS-4
			UNIT TEST: Muscular System	
Friday, 3/24	Muscular System	Describe at least four	Bellringer Vocabulary 7: Diseases & Disorders of the	HS-EHS-6
		disease of the skeletal	Circulatory System	HS-EHS-4
		system		
			Each student will research an assigned Disease or Disorder of	
		Research Information	the Skeletal System and create a Patient Teaching Brochure.	
		Technology in	The brochure will include History of disease, causes,	
		Healthcare	diagnostic tests, treatments and prevention.	

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, MARCH 22.*

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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 13	Monday, 3/27	Muscular System	Describe at least four disease of the skeletal system	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-6 HS-EHS-4
			Research Information Technology in Healthcare	Muscular Disease & Disorder Brochure Research Due	
	Tuesday, 3/28	Nervous System	Analyze the interdependence of the nervous system as it relates to the	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System Identify key terms using vocabulary template	HS-EHS-9 HS-EHS-4
			protection, support and movement of the human body	EQ: Why is the nervous system so important? EQ: How many nerves do we have in our body? EQ: Can I function if my nerves are damaged?	
	Wednesday, 3/29	Nervous System	Identify the four main parts of a neuron	Bellringer Vocabulary 7: Diseases & Disorders of the Circulatory System	HS-EHS-9 HS-EHS-4
			Name the two main divisions of the nervous system	Discuss content using PPT and outline of Nervous System	
				Discuss structure and function of the nervous system.	
	Thursday, 3/30	Nervous System	Contrast the actions of	DHO WB 7:6 Nervous System Review	HS-EHS-9
		Treations system	the sympathetic and parasympathetic nervous system	Describe at least five diseases of the nervous system	110 2110 9
	Friday, 3/31	Nervous System	Research Information Technology in Healthcare	(Bellringer Vocabulary Test 7) Current Event on Modern Technology as it pertains to	HS-EHS-9
				Integumentary System	

COURSE: ESSENTIALS OF HEALTHCARE				SEMESTER:	Fall 2016 / Spring 2017	
TEACHER(S): ROGERS						
	SPRING BREAK! Friday, 4/3 → Friday, 4/7					

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
TEACHER(S): ROGERS	

WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 14	Monday, 4/10				
	Tuesday, 4/11				
	Wednesday, 4/12				
	Thursday, 4/13				
	Friday, 4/15				
	Benchmark #2 –				
	Electives				

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, APRIL 13 – FRIDAY, APRIL 21 (INCLUSIVE).*

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 15	Monday, 4/18				
	Benchmark #2 –				
	English				
	Tuesday, 4/19				
	Benchmark #2 –				
	Math				
	Wednesday, 4/20				
	Thursday, 4/21				
	Benchmark #2 –				
	Social Studies				
	Friday, 4/22				
	Benchmark #2 –				
	Science				

^{*}NO OTHER MAJOR ASSESSMENTS FROM THURSDAY, APRIL 13 – FRIDAY, APRIL 21 (INCLUSIVE).*

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
TEACHER(S): ROGERS	

WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 16	Monday, 4/24				
	Tuesday, 4/25				
	Wednesday, 4/26				
	Essay –				
	Electives				
	Thursday, 4/27				
	Friday, 4/28				

^{*}NO OTHER MAJOR ASSESSMENTS ON WEDNESDAY, APRIL 26.*

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)	
Week 17	Monday, 5/1					
	Tuesday, 5/2					
	Wednesday, 5/3					
	Thursday, 5/4					
	Friday, 5/5					
AP Exams				Milestones		
Monday, 5/1	L – AP Chem, AP Enviro	Science, and AP Psyc	า	To be determined.		
Tuesday, 5/2 – AP Spanish Language						
Wednesdays, 5/3 – AP English Literature						
Thursday, 5/	4 – AP Government					
Friday, 5/5 -	AP US History, AP Stud	dio Art				

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 18	Monday, 5/8				
	Tuesday, 5/9				
	Wednesday, 5/10				
	Thursday, 5/11				
	Friday, 5/12				
AP Exams				Milestones	
Monday, May 8 – AP Biology				To be determined.	
Tuesday, May 9 – AP Calculus					
Wednesday,	May 10 – AP English La	inguage and AP Macr	oeconomics		
Thursday, M	ay 11 – AP World Histor	ry and AP Statistics			
Friday, May	12 – AP Human Geogra	phy			

COURSE: ESSENTIALS OF HEALTHCARE	SEMESTER: Fall 2016 / Spring 2017
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WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)
Week 19	Monday, 5/15				
	Tuesday, 5/16				
	Wednesday, 5/17				
	Thursday, 5/18				
	Friday, 5/19				

COURSE: ESSENTIALS OF HEALTHCARE SEMESTER: Fall 2016 / Spring 2017

WEEK	DAY	CONCEPT	OBJECTIVES	INSTRUCTIONAL STRATEGIES	STANDARDS (GSE, AP)			
Week 20	Monday, 5/22							
Benchmark	Tuesday, 5/23	Semester Exams (Benchmark #3 – 7 th)						
Week #3	Wednesday, 5/24	Semester Exams (Benchmark #3 – 1 st & 2 nd)						
	Thursday, 5/25	Semester Exams (Benchmark #3 – 3 rd & 4 th)						
	Friday, 5/26		nester Exams (Benchmark #3 – 5 th & 6 th)					