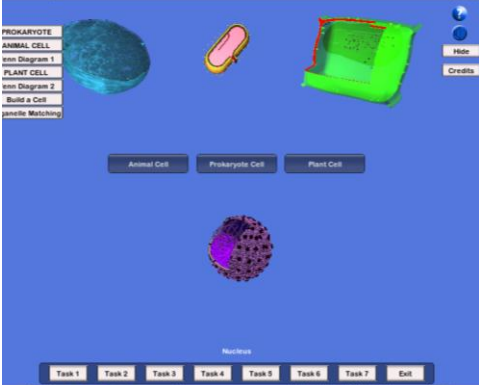
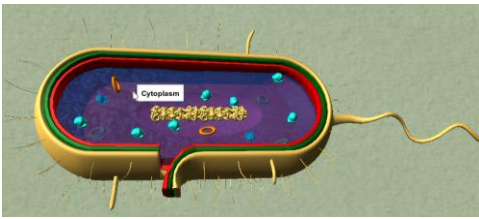
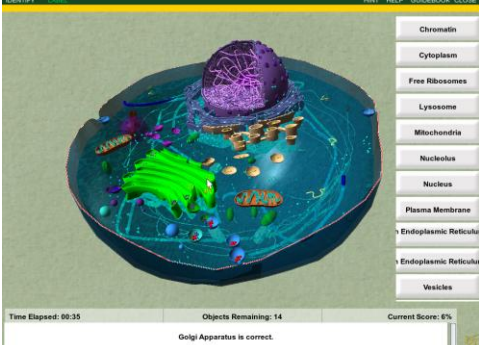
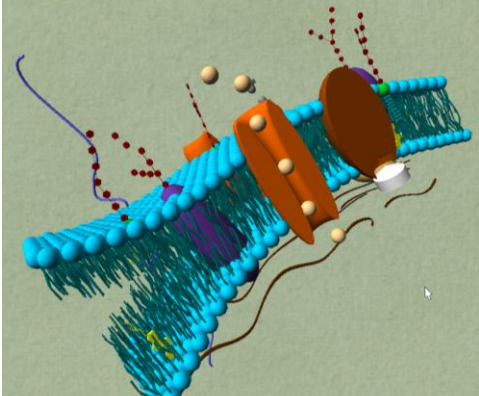
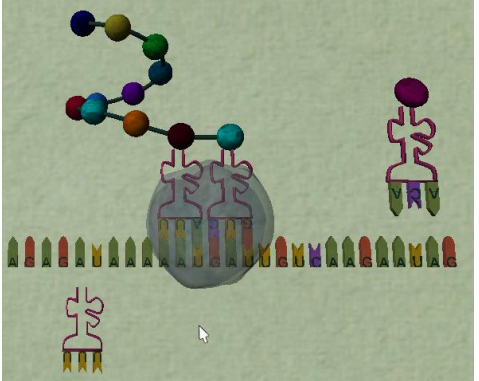
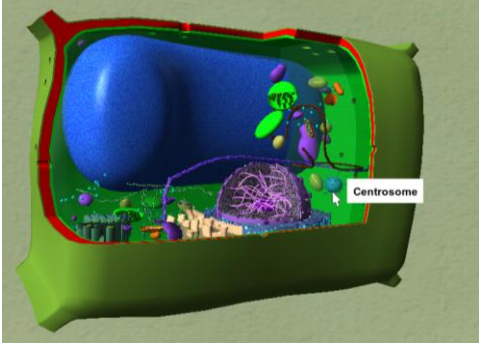
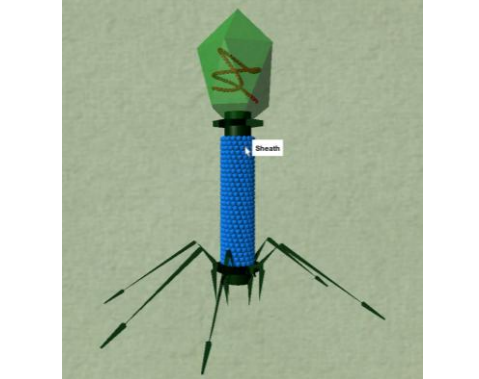
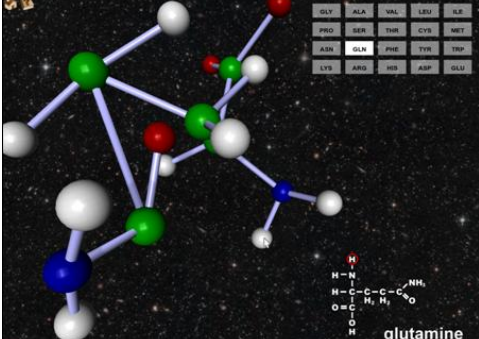
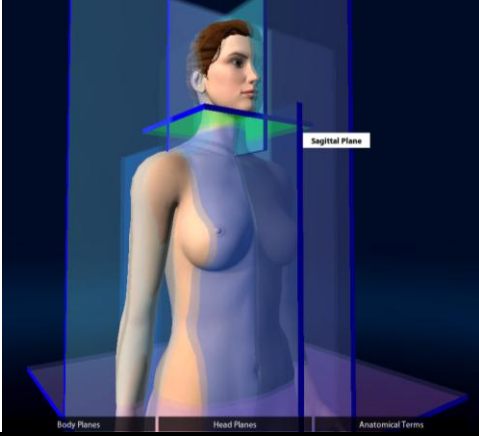
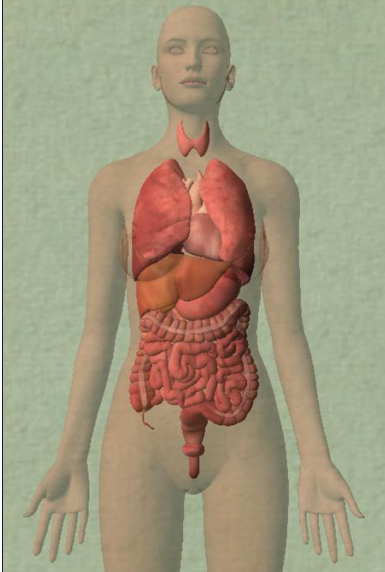

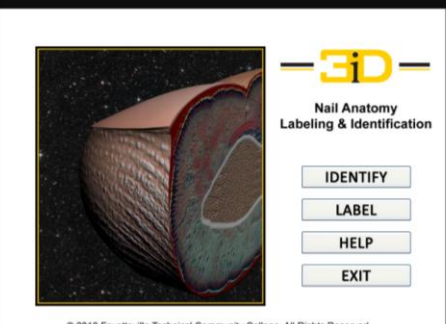

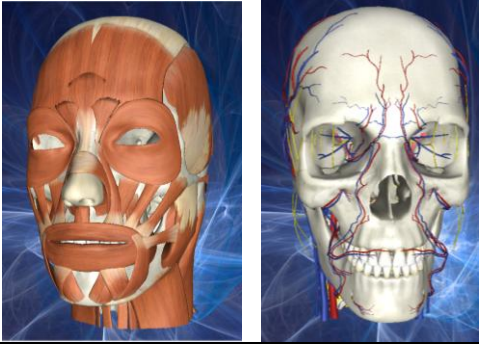


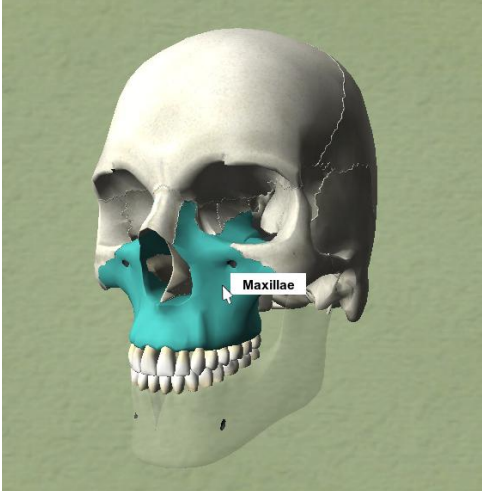
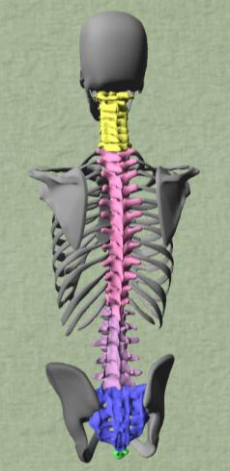
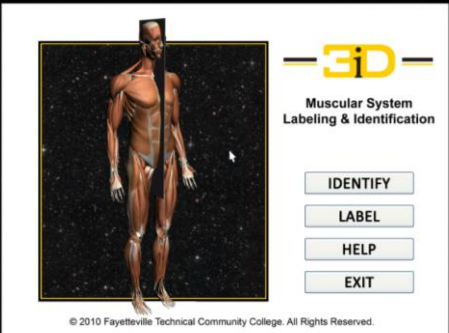
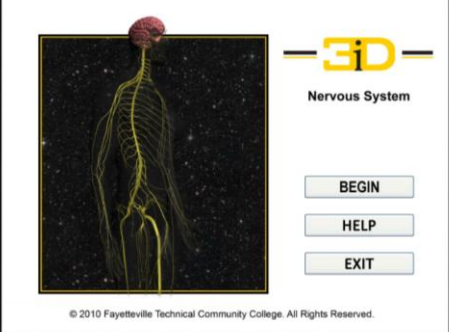


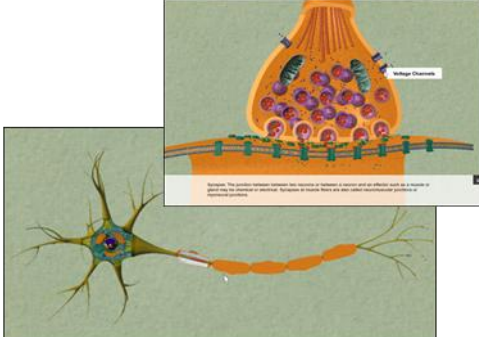
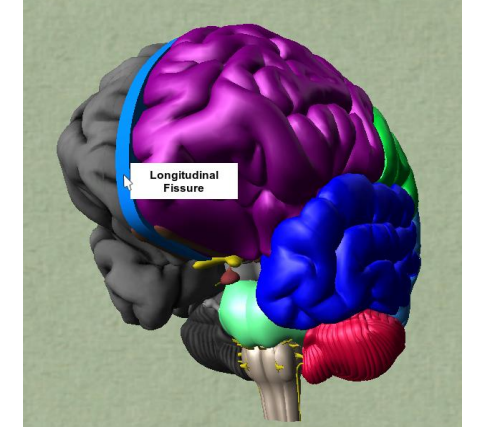
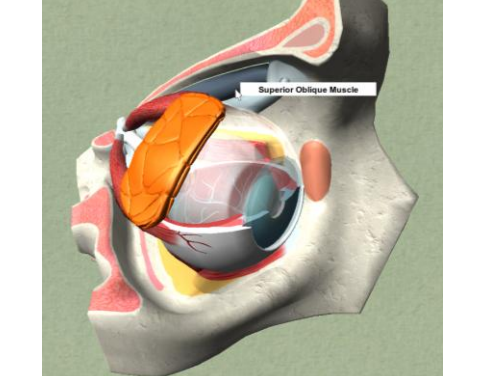
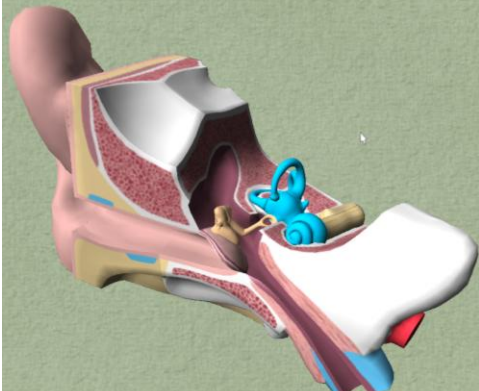
	I3D Learning Activity	NCCC Common Course Library
	<p><b>1. Cellular Biology</b></p>	<p>BIO 090: Foundations of Biology          BIO 092 Basics of Cell Biology          BIO 094 Concepts of Human Biology          BIO 106 Introduction to Anat/Phys/Micro          BIO 110 Principles of Biology          BIO 111 General Biology I          BIO 165: Anatomy &amp; Physiology I          BIO 168: Anatomy &amp; Physiology I          BIO 175: General Microbiology          BIO 275: Microbiology          RAD 241: Radiation Protection          HOR 162: Applied Plant Science</p>
	<p><b>2. Prokaryote Cell ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology          BIO 092 Basics of Cell Biology          BIO 094 Concepts of Human Biology          BIO 106 Introduction to Anat/Phys/Micro          BIO 110 Principles of Biology          BIO 111 General Biology I          BIO 175: General Microbiology          BIO 275: Microbiology</p>
	<p><b>3. Animal Cell ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology          BIO 092 Basics of Cell Biology          BIO 094 Concepts of Human Biology          BIO 106 Introduction to Anat/Phys/Micro          BIO 110 Principles of Biology          BIO 111 General Biology I          BIO 165: Anatomy &amp; Physiology I          BIO 168: Anatomy &amp; Physiology I          BIO 175: General Microbiology          BIO 275: Microbiology</p>
	<p><b>4. Plasma Membrane ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology          BIO 092 Basics of Cell Biology          BIO 094 Concepts of Human Biology          BIO 106 Introduction to Anat/Phys/Micro          BIO 110 Principles of Biology          BIO 111 General Biology I          BIO 165: Anatomy &amp; Physiology I          BIO 168: Anatomy &amp; Physiology I          HOR 162: Applied Plant Science</p>

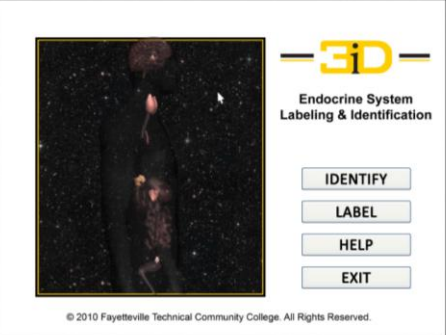
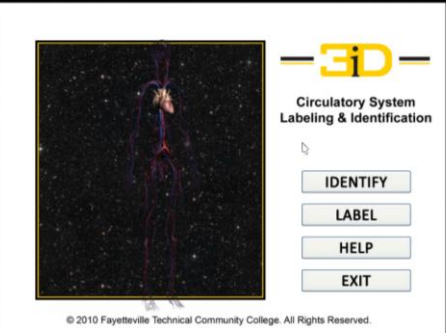
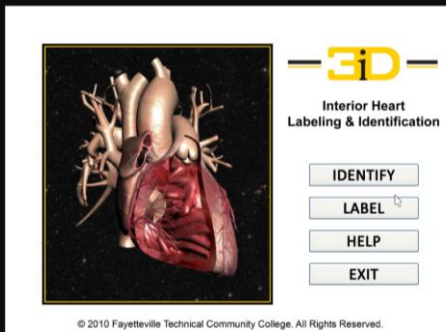
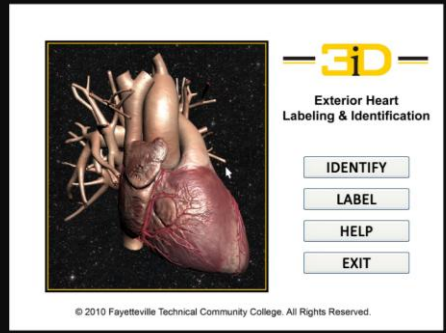
	I3D Learning Activity	NCCC Common Course Library
	<p><b>5. Ribosome ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology            BIO 092 Basics of Cell Biology            BIO 094 Concepts of Human Biology            BIO 106 Introduction to Anat/Phys/Micro            BIO 110 Principles of Biology            BIO 111 General Biology I            BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            HOR 162: Applied Plant Science</p>
	<p><b>6. Plant Cell ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology            BIO 092 Basics of Cell Biology            BIO 094 Concepts of Human Biology            BIO 106 Introduction to Anat/Phys/Micro            BIO 110 Principles of Biology            BIO 111 General Biology I            BIO 168: Anatomy &amp; Physiology I            BIO 175: General Microbiology            BIO 275: Microbiology            BIO 120: Intro to Botany            HOR 162: Applied Plant Science</p>
	<p><b>7. T4 Bacteriophage ID &amp; Labeling</b></p>	<p>BIO 090: Foundations of Biology            BIO 092 Basics of Cell Biology            BIO 094 Concepts of Human Biology            BIO 106 Introduction to Anat/Phys/Micro            BIO 110 Principles of Biology            BIO 111 General Biology I            BIO 175: General Microbiology            BIO 275: Microbiology</p>
	<p><b>8. Amino Acids ID</b></p>	<p>CHM090: Chemistry Concepts            CHM 132: Organic &amp; Biochemistry</p>

	I3D Learning Activity	NCCC Common Course Library
	<p><b>9. Body Planes &amp; Directional Terms</b></p>	<p>BIO 094 Concepts of Human Biology            BIO 106 Introduction to Anat/Phys/Micro            BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 111: RAD Procedures I</p>
	<p><b>10. Spill Your Guts ID &amp; Labeling</b></p>	<p>BIO 094 Concepts of Human Biology            BIO 106 Introduction to Anat/Phys/Micro            BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 112: RAD Procedures II</p>
	<p><b>11. Hair/Skin Cross-Section ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1</p>
	<p><b>12. Nail Anatomy ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1</p>

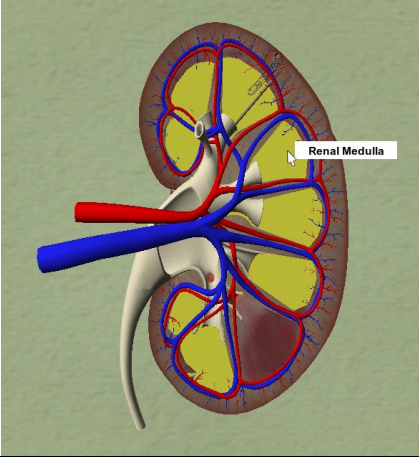
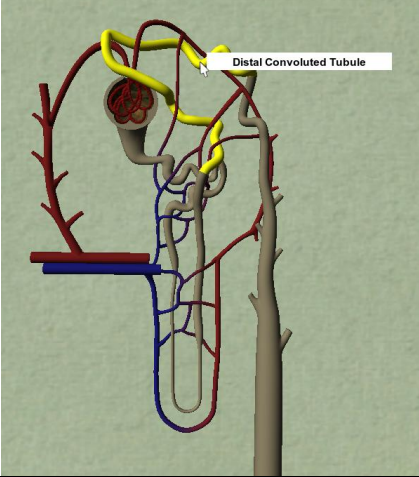


	I3D Learning Activity	NCCC Common Course Library
	<p><b>13. Skeleton Labeling &amp; Placement</b></p>	<p>BIO 165, BIO 168, FSE 118, COS 111, C3 NUR3240, RAD 111, RAD 112, RAD 211</p>
	<p><b>14. Female Head Anatomy</b></p>	<p>BIO 168: Anatomy &amp; Physiology            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            DEN 100: Basic Orofacial Anatomy            DEN 110: Orofacial Anatomy            RAD 112: RAD Procedures II</p>
	<p><b>15. Hand/Wrist ID &amp; Labeling</b></p>	<p>BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 111: RAD Procedures I</p>
	<p><b>16. Ankle/Foot ID &amp; Labeling</b></p>	<p>BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 111: RAD Procedures I</p>

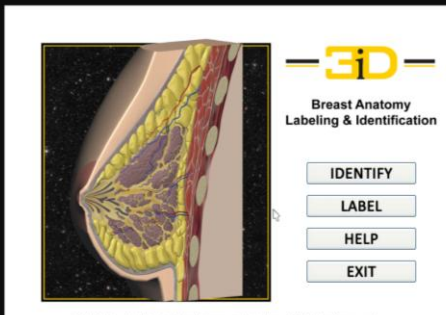

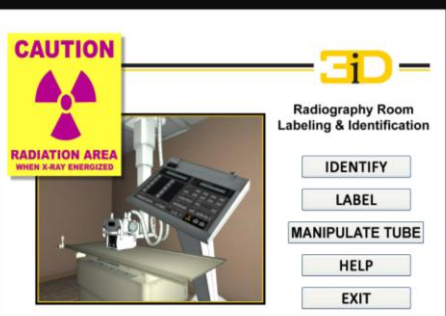

	I3D Learning Activity	NCCC Common Course Library
	<p><b>17. Exterior Skull ID &amp; Labeling</b></p>	<p>BIO 168: Anatomy &amp; Physiology            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            DEN 100: Basic Orofacial Anatomy            DEN 110: Orofacial Anatomy            RAD 112: RAD Procedures II</p>
	<p><b>18. Vertebral Column ID &amp; Labeling</b></p>	<p>BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 111: RAD Procedures I</p>
	<p><b>19. Muscular System ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I</p>
	<p><b>20. Nervous System Demo</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            NUR 114: Holistic Health Concepts</p>


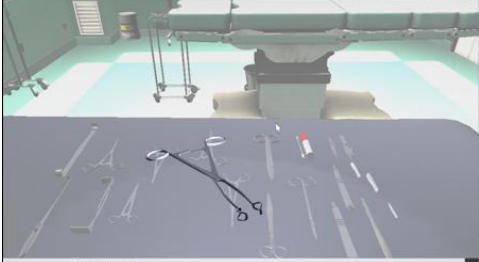



	I3D Learning Activity	NCCC Common Course Library
	<p><b>21. Neuron &amp; Synapse ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            NUR 112: Health-Illness Concepts</p>
	<p><b>22. Brain ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            NUR 114: Holistic Health Concepts            NUR 103A: Practical Nursing III</p>
	<p><b>23. External Eye ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy</p>
	<p><b>24. Ear Anatomy ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I            BIO 168: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy</p>




	I3D Learning Activity	NCCC Common Course Library
	<p><b>25. Endocrine System ID &amp; Labeling</b></p>	<p>BIO 165: Anatomy &amp; Physiology I          BIO 169: Anatomy &amp; Physiology II          FSE 118: Funeral Service Anatomy          COS 111: Cosmetology Concepts I          C3 NUR3240: Nurse Aide Level 1          NUR 112: Health-Illness Concepts</p>
	<p><b>26. Circulatory System ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II          BIO 169: Anatomy &amp; Physiology II          FSE 118: Funeral Service Anatomy          COS 111: Cosmetology Concepts I          C3 NUR3240: Nurse Aide Level 1          NUR 211: Health Care Concepts</p>
	<p><b>27. Interior Heart ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II          BIO 169: Anatomy &amp; Physiology II          FSE 118: Funeral Service Anatomy          COS 111: Cosmetology Concepts I          C3 NUR3240: Nurse Aide Level 1          NUR 211: Health Care Concepts          RAD 211 RAD Procedures III</p>
	<p><b>28. Exterior Heart ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II          BIO 169: Anatomy &amp; Physiology II          FSE 118: Funeral Service Anatomy          COS 111: Cosmetology Concepts I          C3 NUR3240: Nurse Aide Level 1          NUR 211: Health Care Concepts          RAD 211 RAD Procedures III</p>

	I3D Learning Activity	NCCC Common Course Library
	<p><b>29. Lymphatic System Demo</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology I            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            NUR 211: Health Care Concepts</p>
	<p><b>30. Respiratory System ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            NUR 112: Health-Illness Concepts            NUR 113: Family Health Concepts            RAD 111: RAD Procedures I            RAD 245 Radiographic Analysis</p>
	<p><b>31. Digestive System ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 112: RAD Procedures II</p>
	<p><b>32. Male Urinary ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 112: RAD Procedures II</p>

	I3D Learning Activity	NCCC Common Course Library
	<p><b>33. Kidney ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            NUR 112: Health-Illness Concepts            RAD 112: RAD Procedures II</p>
	<p><b>34. Nephron ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            RAD 112: RAD Procedures II</p>
	<p><b>35. Male Reproductive System ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            C3 NUR3240: Nurse Aide Level 1            NUR113: Family Health Concepts            NUR 102B: Practical Nursing II            NUR 103A: Practical Nursing III</p>
	<p><b>36. Female Reproductive System ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            NUR 113: Family Health Concepts            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            NUR 102B: Practical Nursing II            NUR 103A: Practical Nursing III            C3 NUR3240: Nurse Aide Level 1            RAD 112: RAD Procedures II</p>

	I3D Learning Activity	NCCC Common Course Library
	<p><b>37. Breast Anatomy ID &amp; Labeling</b></p>	<p>BIO 166: Anatomy &amp; Physiology II            BIO 169: Anatomy &amp; Physiology II            C3 NUR3240: Nurse Aide Level 1            FSE 118: Funeral Service Anatomy            COS 111: Cosmetology Concepts I            NUR113: Family Health Concepts            NUR 102B: Practical Nursing II            NUR 103A: Practical Nursing III            Future mammography program</p>
	<p><b>38. Siemens Symbia E CT Scanner ID &amp; Labeling</b></p>	<p>C3 CAT3100: Computed Tomography            Future CT program</p>
	<p><b>39. Radiography Room ID &amp; Labeling</b></p>	<p>RAD 110 RAD Introduction &amp; Patient Care            RAD 111: RAD Procedures I            RAD 112: RAD Procedures II            RAD 211: RAD Procedures III</p>
	<p><b>40. Syringe Assembly Guided Practice</b></p>	<p>NUR 102B: Practical Nursing II            NUR 103A: Practical Nursing III</p>

	I3D Learning Activity	NCCC Common Course Library
 <p>OR Table (OR bed) - This is where the patient is placed and the procedure takes place. It is designed to allow optimal patient positioning, accept several accessories.</p>	<p><b>41. Operating Room ID &amp; Labeling</b></p>	<p>SUR 110: Introduction to Surgical Technology RAD 211: RAD Procedures III</p>
 <p>Name: Babcock Clamp Alias: Babcock Uses: grasping delicate tissue such as fallopian tubes, bowel, vas deferens Tray - Incisional, Umbilical, Inguinal &amp; Ventral Herniorrhaphy, Open Appendectomy, Diagnostic Laparoscopy</p>	<p><b>42. Surgical instruments ID &amp; Labeling</b></p>	<p>SUR 110: Introduction to Surgical Technology STP 101: Intro Sterile Processing</p>
	<p><b>43. Digital Camera ID &amp; Labeling</b></p>	<p>GRD 167: Photographic Imaging I GRD 168: Photographic Imaging II</p>
	<p><b>44. Desktop Computer</b></p>	<p>CIS 113: Computer Basics CET 110: Intro to CET</p>
 <p>Well a piece of history! (You're about to enter Shakespeare's Globe. The Globe Theatre was built in 1599 and was one of the first theaters to use a stage. It was built on a site that had been used for something else before.)</p> <p>Instructions: Use the Mouse to walk around the theatre and use the backspace key to 'jump' to project locations.</p> <p>CLICK, CLACK &amp; WHEE!</p> <p>Enter Normal Enter Fullscreen</p>	<p><b>45. The Globe Theater</b></p>	<p>9-12 English DRA 211, ENG 132, ENG 241, ENG 251</p>

	I3D Learning Activity	NCCC Common Course Library
	<p><b>46. Head &amp; Shoulders, Knees &amp; Toes</b></p>	<p>Elementary Science EDU 258, EDU 3005, EDU 271</p>
	<p><b>47. Hickory, Dickory, Dock</b></p>	<p>Elementary Math Elementary Language Arts EDU 257: Instruc Strategies/Math EDU 281: Instruc Strategies/Read &amp; Writ EDU 271: Educational Technology EDU 3005: Instructional Technology</p>
	<p><b>48. Down on the Farm</b></p>	<p>Elementary Science Elementary Language Arts EDU 258: Instruc Strategies/Science EDU 281: Instruc Strategies/Read &amp; Writ EDU 271: Educational Technology EDU 3005: Instructional Technology</p>