

Instructor Email Virtual Office Hours	Dr. David Outevsky david@outevsky.com TBD
Learning resources:	Readings will be available through the website upon registration.
Course description	Students will engage in the examination and exploration of anatomical knowledge and its relationship to dance. The purpose of this study is to understand the main anatomical structures of the body such as bones, muscles, tendons, and ligaments. It is aimed to get student to become familiar with anatomical terminology for use in kinesiological analysis.
Course learning outcomes	<p><b>The specific learning objectives of the course are that students will be able to:</b></p> <ul style="list-style-type: none"> <li>• Understand skeletal structures and classifications</li> <li>• Recognize basic connective tissue types and joints</li> <li>• Become familiar with the main muscle groups and anatomical terminology</li> <li>• Understand the main purpose of body structures</li> <li>• Appreciate the relationship of anatomy to dance</li> </ul>
Course schedule	<p><b>Week 1</b> – Course introduction and terminology  <b>Week 2</b> – Bones, tendons, ligaments  <b>Week 3</b> – Joint types  <b>Week 4</b> – Exam 1  <b>Week 5</b> – The vertebral column  <b>Week 6</b> – Shoulder and arm  <b>Week 7</b> – Hip and thigh  <b>Week 8</b> – Exam 2  <b>Week 9</b> – The knee  <b>Week 10</b> – The leg  <b>Week 11</b> – The ankle and foot  <b>Week 12</b> – Final Exam</p>

Assessment components	<p><b>Exam 1:</b>  Value: 30%  Due date: Week 4  Type: Multiple choice and short answer</p> <p><b>Exam 2:</b>  Value: 30%  Due date: Week 7  Type: Multiple choice and short answer</p> <p><b>Exam 3:</b>  Value: 30%  Due date: Week 12  Type: Multiple choice and short answer</p> <p><b>Pop up quizzes:</b>  Value: 5 % each (10% overall)  Due date: TBD  Type: Short answer quiz</p>
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