### Upper-Level BS Course Offerings (300 level)

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Name</th>
<th>Instructor</th>
<th>Day &amp; Time</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSI 31305</td>
<td>Principles of Management</td>
<td>Tara Schulz, MBA</td>
<td>M &amp; W 2:25 – 3:40 pm</td>
<td>P21</td>
</tr>
<tr>
<td>BUSI 31341</td>
<td>Business Ethics</td>
<td>Brett Nielsen, MBA</td>
<td>W 3:45 – 6:15 pm</td>
<td>P202</td>
</tr>
<tr>
<td>COMM 31325</td>
<td>Advanced Communications</td>
<td>Amber Wells, JD</td>
<td>F 1:00 – 3:30 pm</td>
<td>P201</td>
</tr>
<tr>
<td>HUMA 31310</td>
<td>History of Health Science</td>
<td>Roger Hynes, DC</td>
<td>T 3:45 – 6:15 pm</td>
<td>P201</td>
</tr>
<tr>
<td>KINE 31310</td>
<td>Kinesiology Movement</td>
<td>Ranier Pavlicek, DC</td>
<td>M 3:45 – 6:15 pm</td>
<td>P202</td>
</tr>
</tbody>
</table>

### Lower-Level Course Offerings (1-200 level) – NOT for current DC students

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Name</th>
<th>Instructor</th>
<th>Day &amp; Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANAT 22200</td>
<td>Anatomy &amp; Physiology (8 credits)</td>
<td>Stacie Martel, DC, MS</td>
<td>Online Course Instruction Asynchronous Learning</td>
</tr>
<tr>
<td>ANAT 22201</td>
<td>Introduction to Neurology (3 credits)</td>
<td>Stacie Martel, DC, MS</td>
<td>Online Course Instruction Asynchronous Learning</td>
</tr>
<tr>
<td>CHEM 22200</td>
<td>Chemistry-Health Sciences (4 credits)</td>
<td>Lia Nightingale, PhD</td>
<td>Online Course Instruction Asynchronous Learning</td>
</tr>
</tbody>
</table>
31305 Principals of Management
M & W 2:25 – 3:40 pm  P201  3.0 credits
Tara Schulz, MBA
Prerequisite: None
This course will examine current management theories. Subjects covered include development of American management, motivation, leadership, effectiveness, diagnosing the environment, power, decision making and change.

BUSI 31341 Business Ethics
W 3:45 – 6:15 pm  P202  3.0 credits
Brett Nielsen, MBA
Prerequisite: Junior Standing
This course discusses the subject of ethical decision making in business situations including ethical principles, a framework for understanding ethical decision making and organizational culture, relationships and conflicts related to ethical situations. The format of the class will be interactive and participatory.

COMM 31325 Advanced Communications for Professionals
F 1:00 – 3:30 pm  P201  3.0 credits
Amber Wells, JD
Prerequisite: College-level communications course
This course covers principles and practice of communication in business and professional settings. This course builds on basic communications principles through the application of course material in negotiation, conflict management, persuasion, presentation skills, how to include research in communications, with an emphasis on personal presentations, case studies, and role play.

HUMA 31310 History of Health Science
T 3:45 – 6:15 pm  P201  3.0 credits
Roger Hynes, D.C.
Prerequisite: College-level communications course recommended
An overview of the history of the healing arts from ancient to modern times will be covered. A special emphasis is placed on the proliferation of the healing professions in the United States and Europe between 1865 and 1920.

KINE 31310 Kinesiology – Study of Human Movement
M 3:45 – 6:15 pm  P202  3.0 credits
Ranier Pavlicek, DC
Prerequisite: Anatomy and Physiology This course deals with the study of muscles as they are involved in the science of athletic movement. Students will understand the relationship between muscles, joints, bones, and nerves during movement. Students will study the mechanical principles of human movements as related to functional anatomy.
Lower-Level Course Offerings (1-200 level) – NOT needed by most current DC students

ANAT 22200 Anatomy & Physiology
This course provides an introduction to human anatomy and physiology, focusing on the organization of the body from the level of the cell up to the level of the human organism as an integrated unit. Topics in this lecture and lab course include the structure and function of cells, tissues, and systems of the body as well as fluid, electrolyte and acid-base balance.

ANAT 22201 Introduction to Neurology
This course provides an overview of the human nervous system, focusing on the structure and function of the central and peripheral nervous systems. This lecture course will also include an introduction to the special senses and the development of the nervous system.

CHEM 22200 Chemistry- Health Sciences
This course through lecture and lab explores fundamental concepts relevant to the study of the health sciences. It includes topics in general, organic, and biological chemistry.