Stony Brook University
PA Post-Professional Masters Program
Current Course Offerings
(subject to change)

Be sure to check Winter Session deadlines at:
http://www.stonybrook.edu/winter/calendar.shtml
Check SOLAR for your enrollment appointment dates for the Winter and Spring

<table>
<thead>
<tr>
<th>Course #</th>
<th>Class #</th>
<th>Session Code</th>
<th>Course Name</th>
<th>Days/Times</th>
<th>Instructor</th>
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<tr>
<td>HAS</td>
<td>544</td>
<td>1030 Winter</td>
<td>Principles of Managed Care*</td>
<td>Online</td>
<td>Caruso</td>
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<tr>
<td>HAS</td>
<td>579</td>
<td>TBA Winter</td>
<td>Advanced Seminar in Health Policy*</td>
<td>Online</td>
<td>Bohm</td>
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<tr>
<td>HFN</td>
<td>500</td>
<td>1270 Winter</td>
<td>Survey of Nutrition Concepts**</td>
<td>Online</td>
<td>Holbrook</td>
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• Asterisk (*) courses are applicable to Advanced Certificate in Health Care Management
• 2 asterisk (**) courses are applicable to Graduate Certificate in Nutrition

**WINTER 2012**

HAS 544  Principles of Managed Care*  (3 credits)
This online web based course is designed to provide the student with an in-depth understanding of what managed care means in the context of the United States health care system. The history, components, and various organizational forms of managed care systems will be reviewed. Potential benefits, inherent limitations, along with the legal, social, and ethical implications of managed care as a health care delivery system will be discussed.

HAS 579  Advanced Seminar in Health Policy*  (3 credits)
This seminar is designed to provide students with an in-depth analysis of the principle of health policy-making. Examples from local and national policies are used as a framework for the student to develop an appreciation of the dynamics and complexities of policy making. Furthermore, it is expected that students will be able to synthesize the information gained throughout the course in order to demonstrate competencies in policy composition and dissemination.

HFN 500  Survey of Nutrition Concepts  (3 credits)
This online course is designed to introduce students to the fundamentals of nutrition science. Dietary sources and functions of macro and micronutrients are reviewed as well as the basics of their metabolism and their impact on disease prevention, energy balance and common health problems.