

## University of Maine Graduate Certificate in Human Nutrition Plan of Study

**Student Name:**

**Student ID:**

All classes are 3 credits; 12 credits are required for completion.

<b>Spring 2020</b>	<b>Taken</b>	<b>Grade</b>	<b>Summer 2020</b>	<b>Taken</b>	<b>Grade</b>	<b>Fall 2020</b>	<b>Taken</b>	<b>Grade</b>
FSN 506 Nutrition Assessment			FSN 501 Advanced Human Nutrition			FSN 524: Responsible Design, Conduct & Analysis of Research		
FSN 530 Integrative & Functional Nutrition	S20							
FSN 538 Fermented Food & Probiotics								
<b>Spring 2021</b>								
<b>Spring 2021</b>	<b>Taken</b>	<b>Grade</b>	<b>Summer 2021</b>	<b>Taken</b>	<b>Grade</b>	<b>Fall 2021</b>	<b>Taken</b>	<b>Grade</b>
FSN 506 Nutrition Assessment			FSN 508 Nutrition and Aging			FSN 524: Responsible Design, Conduct & Analysis of Research		
FSN 542 Sustainability, Nutrition, and Health						FSN 555 Organic & Natural Foods		
<b>Spring 2022</b>								
<b>Spring 2022</b>	<b>Taken</b>	<b>Grade</b>	<b>Summer 2022</b>	<b>Taken</b>	<b>Grade</b>	<b>Fall 2022</b>	<b>Taken</b>	<b>Grade</b>
FSN 506 Nutrition Assessment			FSN 603 Nutrient Changes in the Food System			FSN 524: Responsible Design, Conduct & Analysis of Research		
FSN 530 Integrative & Functional Nutrition								
FSN 538 Fermented Food & Probiotics								

January 2020