## 2016 H315 Bachelor of Food and Nutrition Sciences

Offered at Melbourne Burwood Campus (B)

<table>
<thead>
<tr>
<th>YEAR 1</th>
<th>TRI 1</th>
<th>Human Structure and Function</th>
<th>Foundations of Food, Nutrition and Health</th>
<th>Food: The Environment and Consumers</th>
<th>Laboratory and Fieldwork Safety Induction Program</th>
<th>Chemistry in Our World</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>HBS109</td>
<td>HSN101</td>
<td>HSN103</td>
<td>SLE010 (0 credit points)</td>
<td>SLE133</td>
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<tr>
<td></td>
<td>TRI 2</td>
<td>The Science of Food HSN104</td>
<td>Food Fundamentals HSN106</td>
<td>Physiology for Human Growth and Development HSN107</td>
<td>Food and Nutrition Laboratory Safety HSN100 (0 credit points)</td>
<td>Understanding Health HBS107</td>
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<tr>
<td></td>
<td></td>
<td>(co-req:HSN010)</td>
<td>(co-req:HSN010)</td>
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<table>
<thead>
<tr>
<th>YEAR 2</th>
<th>TRI 1</th>
<th>Food Security and Safety HSN209</th>
<th>Nutritional Physiology HSN211</th>
<th>Health Behaviour HBS110</th>
<th>Planning and Evaluation 1 HSH201 (pre-req: HSH107 or HSH111)</th>
<th>Elective unit</th>
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<tr>
<td></td>
<td></td>
<td>(pre-req: One of HSN104 or SLE155)</td>
<td>(pre-req: HSN109)</td>
<td>HBS110</td>
<td>Planning and Evaluation 1 HSH201</td>
<td>Elective unit</td>
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<tr>
<td></td>
<td>TRI 2</td>
<td>Lifespan Nutrition HSN202</td>
<td>Nutrition and Food Promotion HSN210</td>
<td>Planning and Evaluation 2 HSH218</td>
<td>(pre-req: HSH201)</td>
<td>Recommend level 1 or 2</td>
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<tr>
<td></td>
<td></td>
<td>(pre-req: HSN201 or HSN211)</td>
<td>OR Integrated Human Physiology HSN210</td>
<td>HSH218</td>
<td>(pre-req: HSH201)</td>
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<tr>
<td></td>
<td>TRI 1</td>
<td>Diet and Disease HSN301</td>
<td>Food Policy and Regulation HSN309</td>
<td>Sensory Evaluation of Foods HSN313</td>
<td>(pre-req: HSN101, HSN201 or HSN211)</td>
<td>Politics, Policy and Health HSH302 (pre-req: HBS107 or HSH111 and HSH2XX unit)</td>
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<td></td>
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<td>(pre-req: HSN201 or HSN211)</td>
<td>(pre-req: HSN101)</td>
<td>HSN310</td>
<td>(pre-req: HSN101, HSN201 or HSN211)</td>
<td>Politics, Policy and Health HSH302</td>
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<tr>
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<td>TRI 2</td>
<td>Population Nutrition HSN302</td>
<td>Assessing Food Intake and Activity HSN305</td>
<td>Contemporary Health Issues HSH313</td>
<td>(pre-req: HBS107 and four Level 2 units)</td>
<td>Elective unit</td>
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<td></td>
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<td>(pre-req: HSN202)</td>
<td>(pre-req: HSN201 or HSN211)</td>
<td>HSH313</td>
<td>(pre-req: HBS107 and four Level 2 units)</td>
<td>Recommend level 2 or 3</td>
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### Course Rules:

1. Must complete 24 credit points.
2. No more than 10 credit points may be taken at level 1.
3. Electives can be from other Schools.

Students can complete HSN210 and HSE208; one of the units can be counted as an elective.

All students must complete HSN010 Food and Nutrition Laboratory Safety Unit prior to their first lab based unit. Students only need to complete this once during their course.

This course grid is for illustrative purposes only. Students must meet the course rules and unit requirements as set out in the Handbook (http://www.deakin.edu.au/students/university-handbook).