

**DHES Unit offering lists: February 2017 intake**

<b>Streams</b>	<b>Semester 1</b>	<b>Semester 2</b>
<b>Arts</b>	AMU1018 Learning in Higher Education AMU1277 Media Studies AMU1325 Introduction to World Politics and History  <b>Choose one from below:</b> ^AMU1310 Introduction to Gender Studies or ^AMU1328 Introduction to Journalism ^AMU1305 Film Studies: Forms and approaches or ^PSY1011 Psychology 1A	AMU1017 Academic Literacies AMU1278 Communication Technologies and Practices AMU1326 Transformation from Above: Globalisation and State  <b>Choose one from below:</b> ^AMU1309 Introduction to Sexuality Studies or ^AMU1329 Broadcast journalism or ^AMU1304 Television Studies: Forms and approaches or ^PSY1022 Psychology 1B
<b>Business</b>	AMU1018 Learning in Higher Education ECW1101 Introductory microeconomics MGW1010 Introduction to Management  <b>Choose one from below:</b> ^ACW1100 Introduction to financial accounting (Accounting major) or ^ACW1200 Accounting for Managers (non-accounting major)	AMU1017 Academic Literacies BTW1042 Malaysian Business Law MKW1120 Marketing Theory and Practise  <b>Choose one from below:</b> ^ETW1000 Business and Economic Statistics or ^ETW1102 Business Statistics
<b>Computer Science</b>	AMU1018 Learning in higher education FIT1047 Introduction to computer systems, networks and security MAT1830 Discrete mathematics for computer science FIT1045 Algorithms and programming fundamentals in python	AMU1017 Academic literacies MAT1841 Continuous mathematics for computer science FIT1008 Introduction to Computer science FIT1049 IT professional practice
<b>Science</b>	AMU1018 Learning in higher education BIO1011 Biology 1 CHM1051 Chemistry 1 advanced  **STA1010 Statistical methods for science <b>Choose one from below:</b> *BTH1802 Fundamentals of biotechnology or *FST1800 Fundamentals of food science or * PSY1011 Psychology 1A	AMU1017 Academic literacies BIO1022 Biology 2 CHM1052 Chemistry 2 advanced  **SCI1020 Introduction to statistical reasoning <b>Choose one from below:</b> *BTH1802 Fundamentals of biotechnology or *ENV1800 Environmental science: A Southeast Asian perspective or * PSY1022 Psychology 1B

**Legend:**

\* Student should choose an elective unit appropriate to your destination degree: S2000 Bachelor of Science, S2008 Bachelor of Medical Bioscience or S2009 Bachelor of Food Science and Technology. (Only applied for DHES Science Stream Only)

\*\* Student needs to complete either STA1010 or SCI1020. SCI1020 is for student without strong mathematic background, while STA1010 requires student to have studied VCE Mathematical Methods Units 3 & 4 (or equivalent). (Only applied for DHES Science Stream Only)

^ Student has options to choose the subject

**DHES Unit offering lists: July 2017 intake**

<b>Streams</b>	<b>Semester 1</b>	<b>Semester 2</b>
<b>Arts</b>	AMU1017 Academic Literacies AMU1278 Communication Technologies and Practices AMU1326 Transformation from Above: Globalisation and State  <b>Choose one from below:</b> ^AMU1309 Introduction to Sexuality Studies or ^AMU1329 Broadcast journalism or ^AMU1304 Television Studies: Forms and approaches or ^PSY1022 Psychology 1B	AMU1018 Learning in Higher Education AMU1277 Media Studies AMU1325 Introduction to World Politics and History  <b>Choose one from below:</b> ^AMU1310 Introduction to Gender Studies or ^AMU1328 Introduction to Journalism ^AMU1305 Film Studies: Forms and approaches or ^PSY1011 Psychology 1A
<b>Business</b>	AMU1017 Academic Literacies BTW1042 Malaysian Business Law MKW1120 Marketing Theory and Practise  <b>Choose one from below:</b> ^ETW1000 Business and Economic Statistics or ^ETW1102 Business Statistics	AMU1018 Learning in Higher Education ECW1101 Introductory microeconomics MGW1010 Introduction to Management  <b>Choose one from below:</b> ^ACW1100 Introduction to financial accounting (Accounting major) or ^ACW1200 Accounting for Managers (non-accounting major)
<b>Computer Science</b>	AMU1017 Academic literacies MAT1841 Continuous mathematics for computer science FIT1008 Introduction to Computer science FIT1049 IT professional practice	AMU1018 Learning in higher education FIT1047 Introduction to computer systems, networks and security MAT1830 Discrete mathematics for computer science FIT1045 Algorithms and programming fundamentals in python
<b>Science</b>	AMU1017 Academic literacies BIO1022 Biology 2 CHM1052 Chemistry 2 advanced  **SCI1020 Introduction to statistical reasoning <b>Choose one from below:</b> *BTH1802 Fundamentals of biotechnology or *ENV1800 Environmental science: A Southeast Asian perspective or * PSY1022 Psychology 1B	AMU1018 Learning in higher education BIO1011 Biology 1 CHM1051 Chemistry 1 advanced  **STA1010 Statistical methods for science <b>Choose one from below:</b> *BTH1802 Fundamentals of biotechnology or *FST1800 Fundamentals of food science or * PSY1011 Psychology 1A

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