

## Details of Units needed to cash in (IAL)

<b>Specification cash-in code</b>	<b>Subject Title</b>	<b>Units required to be eligible</b>
<b>Advanced Subsidiary XAC11 (AS)</b>	<b>Accounting</b>	<b>WAC11</b>
<b>Advanced YAC11 (AL)</b>	<b>Accounting</b>	<b>WAC11 and WAC12</b>
<b>Advanced Subsidiary XBI11 (AS)</b>	<b>Biology</b>	<b>WBI11,WBI12, and WBI13</b>
<b>Advanced YBI11 (AL)</b>	<b>Biology</b>	<b>WBI11,WBI12,WBI13,WBI14,WBI15 AND WBI16</b>
<b>Advanced Subsidiary XBS11 (AS)</b>	<b>Business Studies</b>	<b>WBS11 and WBS12</b>
<b>Advanced YBS11 (AL)</b>	<b>Business Studies</b>	<b>WBS11,WBS12,WBS13 and WBS14</b>
<b>Advanced Subsidiary XCH11 (AS)</b>	<b>Chemistry</b>	<b>WCH11,WCH12 and WCH13</b>
<b>Advanced YCH11 (AL)</b>	<b>Chemistry</b>	<b>WCH11,WCH12,WCH13,WCH14,WCH15 and WCH16</b>
<b>Advanced Subsidiary XEC11 (AS)</b>	<b>Economics</b>	<b>WEC11 and WEC12</b>
<b>Advanced YEC11 (AL)</b>	<b>Economics</b>	<b>WEC11,WEC12,WEC13 AND WEC14</b>

<b>Advanced Subsidiary XPH11 (AS)</b>	<b>Physics</b>	WPH11, WPH12 and WPH13
<b>Advanced YPH11 (AL)</b>	<b>Physics</b>	WPH11, WPH12, WPH13, WPH14, WPH15 and WPH16
<b>Advanced Subsidiary XMA01 (AS)</b>	<b>Mathematics</b>	WMA11 and WMA12 plus one of WME(M1),WST(S1),WDM11(D1)
<b>Advanced Subsidiary XFM01 (AS)</b>	<b>Further Mathematics</b>	WFM01(F1) plus two of the following application units WFM02(F2), WFM03(F3), WME01(M1), WME02(M2), WME03(M3), WST01(S1), WST02(S2), WST03(S3), WDM11(D1)
<b>Advanced Subsidiary XPM01 (AS)</b>	<b>Pure Mathematics</b>	WMA11 (P1) and WMA12 (P2) and WFM01 (F1)
<b>Advanced YMA01 (AL)</b>	<b>Mathematics</b>	WMA11(P1), WMA12(P2) , WMA13(P3), WMA14(P4) plus one the following pairs WME01(M1) and WST01(S1), WME01(M1) and WDM11(D1), WME01(M1) and WME02(M2), WST01(S1) and WDM11(D1), WST01(S1) and WST02(S2)

<b>Advanced YFM01 (AL)</b>	<b>Further Mathematics</b>	WFM01(F1) plus one of WFM02(F2) or WFM03(F3), plus four of WME01(M1), WME02(M2), WME03(M3), WST01(S1), WST02(S2), WST03(S3), WDM11(D1) OR WFM01(F1), WFM02(F2), WFM03(F3) plus three of WME01(M1), WME02(M2), WME03(M3), WST01(S1), WST02(S2), WST03(S3), WDM11(D1)
<b>Advanced YPM01 (AL)</b>	<b>Pure Mathematics</b>	WMA11(P1), WMA12(P2), WMA13(P3), WMA14(P4), WFM01(F1) plus one of WFM02(F2), WFM03(F3)

