

GCE Advanced Level
For Admission of AY 2021-2022

The university grants transfer credit for A-Level subjects with grades **A** or **B**. AUC does not grant transfer credit for subjects completed at the AS, AO or O-Levels

Advanced Level Subjects	AUC Equivalent
ACCT 9706 -Accounting (Cambridge)	Not equivalent
ARABIC YAA01 - Arabic (EDEXCEL-IAL)	ALNG 2103 +ALNG 2104 (6 credits)
ARABIC 9AA0 -Arabic (EDEXCEL)	ALNG 2103 +ALNG 2104 (6 credits)
ARABIC 9680 -Arabic (Cambridge)	ALNG 2103 +ALNG 2104 (6 credits)
ARABC 9AR01 -Arabic (EDEXCEL)	ALNG 2103 +ALNG 2104 (6 credits)
ART 9FA0 - Fine Arts (EDEXCEL)	ARTV 2200 (3 credits)
ART 9PY0 - Photography (EDEXCEL)	ARTV 2230 (3 credits)
ART&DSGN 9AD0 -Art Craft & Design (EDEXCEL)	ARTV 2201 (3credits)
ART&DSGN 9GC0 - Graphic Comm. (EDEXCEL)	DSGN 2201 (3 credits)
ART&DSGN 9704 - Art &Design-(CIE)	ARTV 2200 (3 credits)
BIOL 9700 -Biology (Cambridge Int'l)	For non-science majors: BIOL 1010 (4 credits) For science majors: Placement exam in BIOL 1011 or BIOL 1012 Maximum transfer of 4 credit hours
BIOL 9BN0 – Biology A (EDEXCEL)	For non-science majors: BIOL 1010 (4 credits) For science majors: Placement exam in BIOL 1011 Maximum transfer of 4 credit hours
BIOL 9BI0 -Biology B (EDEXCEL)	BIOL 1011 (4 credits)
BIOL 9BI01 -Biology (EDEXCEL)	BIOL 1011 (4 credits)
BIOL YBI01 -Biology (EDEXCEL)	For non-science majors: BIOL 1010 (4 credits) For science majors: Placement exam in BIOL 1011 Maximum transfer of 4 credit hours
BIOL YBI 11 -Biology	For non-science majors: BIOL 1010 (4 credits) For science majors: Placement exam in BIOL 1011 Maximum transfer of 4 credit hours
BUST 9609 -Business (Cambridge Int'l)	General Elective (3 credits)
BUST YBS01 -Business Studies (EDEXCEL)	General Elective (3 credits)
CHEM YCH01 -Chemistry (EDEXCEL-IAL)	CHEM 1005 (3 credits)
CHEM YC11 -Chemistry	CHEM 1005 (3 credits)
CHEM 9701 - Chemistry (Cambridge Int'l)	Exemption exam in CHEM 1005 For non-science majors: Not Equivalent
CHEM 9CH0 -Chemistry (Edexcel)	Exemption exam in CHEM 1005 For non-science majors: Not Equivalent
CHEM 9701 –Chemistry (Cambridge)	Exemption exam in CHEM 1005 Non science major: Not Equivalent
CSCI 9608 – Computer Science (Cambridge)	Not equivalent
CSCI 9626 -Info Technology (Cambridge)	Not equivalent
ECON 9708 - Economics (Cambridge Int'l)	ECON 2011 + ECON 2021 (6 credits)
ECON 9EC0 -Economics A (EDEXCEL)	ECON 2011 + ECON 2021 (6 credits)
ECON 9EB0 -Economics B (EDEXCEL)	ECON 2011 + ECON 2021 (6 credits)
ECON 7136 -Economics (AQA)	ECON 2011 + ECON 2021 (6 credits)
ECON YEC 11 -Economics	ECON 2011 + ECON 2021 (6 credits)
ENGL 7712 -English Literature (AQA)	ECLT 2010 (3 credits)
ENGL 9093 - English Language (Cambridge)	Not Equivalent

DISCLAIMER:

Transfer equivalency is designed to be a resource to identify potential transfer credit and is NOT a final determination of transfer credit award. The University reserves the right to update/change equivalencies, at any time without prior notification, as deems necessary.

GCE Advanced Level
For Admission of AY 2021-2022

The university grants transfer credit for A-Level subjects with grades **A** or **B**. AUC does not grant transfer credit for subjects completed at the AS, AO or O-Levels

Advanced Level Subjects	AUC Equivalent
ENGLIT 9695 -English Literature (Cambridge)	ECLT 2011 (3 credits)
ENGLIT 9ET0 -English Literature (EDEXCEL)	ECLT 1099 (3 credits)
ENGLIT 9ET01 - English Literature (EDEXCEL)	ECLT 1023 (3 credits)
FRN 9FR0 -French (EDEXCEL)	General Elective (3 credits)
FRN 9FR01 -French (EDEXCEL)	General Elective (3 credits)
GEOG 9696 - Geography (Cambridge)	General Elective (3 credits)
HIST 9389 – History (Cambridge)	HIST 1099 (3 credits)
HIST9HI0 - History (EDEXCEL)	HIST 1099 (3 credits)
HISTYH01 -History	HIST 1099 (3 credits)
IT 9626 - Information Technology (Cambridge)	Not equivalent
MATH 9231 -Further Math (Cambridge Int'l)	For non- science majors: MACT 1111 + MACT 2222 (6 credits) For science majors: MACT 1121 (3 credits) + Placement exam in MACT 1122, if passed, transfer of 3 credits.
MATH 9709 -Mathematics (Cambridge Int'l)	For non-science majors: MACT 1111 (3 credits) For science majors: Placement exam in MACT 1121
MATH 9371 -Mathematics (EDEXCEL)	For non-science majors: MACT 1111 (3 credits) For science-majors: Placement exam in MACT 1121
MATH 9372 -Further Math (EDEXCEL)	For non-science majors: MACT 1111 (3 credits) For science-majors: MACT 1121 (3 credits) + Placement exam in MACT 1122, if passed, transfer of 3 credits.
MATH 9373 - Pure Math (EDEXCEL)	For non-science majors: MACT 1111 (3 credits) For science-majors: MACT 1121 (3 credits) + Placement exam in MACT 1122, if passed, transfer of 3 credits.
MATH 9374 - Additional Further Math ((EDEXCEL)	For non-science majors: MACT 1111 (3 credits) For science-majors: MACT 1121 (3 credits) + Placement exam in MACT 1122, if passed, transfer of 3 credits.
MATH 9FM0 - Further Math (EDEXCEL)	For non-science majors: MACT 1111+MACT 2222 (6 credits) For science-majors: Placement exam in MACT 1121 + Placement exam in MACT 1122, if passed, transfer of 6 credits.
MATH YFM01 -Further Math (EDEXCEL -IAL)	For non-science majors: MACT 1111 (3 credits) For science majors: MACT 1121 (3 credits) + Placement exam in MACT 1122, if passed, transfer of 3 credits.
MATH YMA01 -Mathematics (EDEXCEL -IAL)	For non-science majors: MACT 1111 (3 credits) For science majors: Placement exam in MACT 1121
MATH YPM01 -Pure Math (EDEXCEL-IAL)	For non-science majors: MACT 1111 (3 credits) For science majors: Placement exam in MACT 1121
PHYS 9702 -Physics (Cambridge Int'l)	For science majors: Exemption exam in PHYS 1011 For non-science majors: PHYS 1001 (3 credits)
PHYS 9PH0 -Physics (EDEXCEL)	For science majors: Exemption exam in PHYS 1011 For non-science majors: PHYS 1001 (3 credits)
PHYS YPH01 -Physics (EDEXCEL -IAL)	For science majors: Exemption exam in PHYS 1011 For non-science majors: PHYS 1001 (3 credits)
PHYS YPH11 -Physics (EDEXCEL)	Not equivalent
PSYC 9PS0 -Psychology (EDEXCEL)	PSYC 1000 (3 credits)
PSYC 9990 -Psychology (Cambridge)	PSYC 2099 (3 credits)
SOC 9699 – Sociology (Cambridge Int'l)	SOC 2101 (3 credits)
SPAN 9SP0 -Spanish (EDEXCEL)	General Elective (3 credits)

DISCLAIMER:

Transfer equivalency is designed to be a resource to identify potential transfer credit and is NOT a final determination of transfer credit award. The University reserves the right to update/change equivalencies, at any time without prior notification, as deems necessary.