

Advanced Placement Credits – Cohort 2017/2018
Biomedical Engineering

Diplomas	APCs
Nanyang Polytechnic	
<ul style="list-style-type: none"> • Biomedical Engineering • Digital & Precision Engineering 	20 MCs UEM CS1010E BN1101 BN1102 Total: 36 MCs
<ul style="list-style-type: none"> • Aeronautical & Aerospace Technology • Nanotechnology & Materials Science 	20 MCs UEM BN1101 BN1102 Total: 32 MCs

Diplomas	APCs
Ngee Ann Polytechnic	
<ul style="list-style-type: none"> • Biomedical Engineering 	20 MCs UEM CS1010E BN1101 BN1102 Total: 36 MCs

Diplomas	APCs
Republic Polytechnic	
<ul style="list-style-type: none"> • Electrical and Electronic Engineering 	20 MCs UEM CS1010E BN1101 BN1102 Total: 36 MCs
<ul style="list-style-type: none"> • Materials Science 	20 MCs UEM CM1501 or CM1121 BN1101 BN1102 Total: 36 MCs

Diplomas	APCs
Singapore Polytechnic	
<ul style="list-style-type: none"> • Bioelectronics • Bioengineering • Electronic, Computer & Communication Engineering (Biomedical Engineering) 	20 MCs UEM CS1010E BN1101 BN1102 Total: 36 MCs

Diplomas	APCs
Temasek Polytechnic	
<ul style="list-style-type: none"> • Biomedical Engineering 	20 MCs UEM CS1010E BN1101 BN1102 Total: 36 MCs