SPECIFIED PROGRESSION PATTERN
Biomedical Engineering (BME) Stream

1. Students in BME who have Level 2 or above in HKDSE Physics/Combined Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10005 Physics I (3 credits)	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (14 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	AMA2512 Applied Mathematics II (2 credits)
BME21148 Biomedical Electronics (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
ENG2002 Computer Programming (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
LCR II: English (3 credits)	BME21153 Medical Device Regulation (3 credits)
LCR III: Chinese (3 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
	CAR I (3 credits) (with CR/CW) #
Year 3	
Semester 1 (16.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31116 Biosignal Processing (3 credits)	BME31103 Applied Electrophysiology (3 credits)
BME31125 Biomechanics (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31150 Medical Instrumentation & Equipment (3 credits)	BME41118 Capstone Project (1 credit)
BME Elective I (3 credits) *	BME Elective II (3 credits) *
Free Elective (3 credits) #	BME Elective III (3 credits) *
	CLC3241P Professional Communication in Chinese (2 credits)
Summer Term: BME31210 Biomedical Engineering Industrial Internship (4 training credits)	
Year 4	
Semester 1 (12.5 credits)	**Semester 2 (13.5 credits)**
BME41118 Capstone Project (2 + 3 credits)	
BME Elective IV (3 credits) * BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) ^	
BME Elective V (3 credits) *	BME Elective VI (3 credits) *
CAR II (3 credits) (with ER/EW) #	BME Elective VII (3 credits) *
CAR III (3 credits) #	CAR IV (3 credits) #

Total Number of Credits: 121 Academic + 5 IC Training + 4 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

*Students need to register for BME Elective subjects by themselves. If students want to take subjects in other PolyU departments to be counted as BME electives, please strictly follow the inductions set by the Department.

^ BME42154 Digital Design and Fabrication for Healthcare Services will be offered in alternative years (i.e., 2025/26 & 2027/28 Academic Years).

2. Students in BME who do not have Level 2 or above in HKDSE Physics/Combine Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10001 Introduction to Physics (3 credits) ††	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (17 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	AMA2512 Applied Mathematics II (2 credits)
AP10005 Physics I (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
BME21148 Biomedical Electronics (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
ENG2002 Computer Programming (3 credits)	BME21153 Medical Device Regulation (3 credits)
LCR II: English (3 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
LCR III: Chinese (3 credits)	CAR I (3 credits) (with CR/CW) #
Year 3	
Semester 1 (16.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31116 Biosignal Processing (3 credits)	BME31103 Applied Electrophysiology (3 credits)
BME31125 Biomechanics (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31150 Medical Instrumentation & Equipment (3 credits)	BME41118 Capstone Project (1 credit)
BME Elective I (3 credits) *	BME Elective II (3 credits) *
Free Elective (3 credits) #	BME Elective III (3 credits) *
	CLC3241P Professional Communication in Chinese (2 credits)
Summer Term: BME31210 Biomedical Engineering Industrial Internship (4 training credits)	
Year 4	
Semester 1 (12.5 credits)	**Semester 2 (10.5 credits)**
BME41118 Capstone Project (2 + 3 credits)	
BME Elective IV (3 credits) * BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) ^	
BME Elective V (3 credits) *	BME Elective VI (3 credits) *
CAR II (3 credits) (with ER/EW) #	BME Elective VII (3 credits) *
CAR III (3 credits) #	

Total Number of Credits: 121 Academic + 5 IC Training + 4 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

†† AP10001 Introduction to Physics is a double-fulfilment subject of DSR and CAR D. This means students completing AP10001 do not need to take another CAR D subject.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

*Students need to register for BME Elective subjects by themselves. If students want to take subjects in other PolyU departments to be counted as BME electives, please strictly follow the inductions set by the Department.

^ BME42154 Digital Design and Fabrication for Healthcare Services will be offered in alternative years (i.e., 2025/26 & 2027/28 Academic Years).

SPECIFIED PROGRESSION PATTERN

Biomedical Engineering with Sports Science and Technology (BME with SST) Stream *

(Pending Approval)

1. Students in BME with SST who have Level 2 or above in HKDSE Physics/Combined Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10005 Physics I (3 credits)	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (17 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	AMA2512 Applied Mathematics II (2 credits)
BME21148 Biomedical Electronics (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
ENG2002 Computer Programming (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
HSS2011 Human Anatomy (3 credits)	BME21153 Medical Device Regulation (3 credits)
LCR II: English (3 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
LCR III: Chinese (3 credits)	CAR I (3 credits) (with CR/CW) #
Year 3	
Semester 1 (16.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31116 Biosignal Processing (3 credits)	BME31103 Applied Electrophysiology (3 credits)
BME31125 Biomechanics (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31150 Medical Instrumentation & Equipment (3 credits)	BME41118 Capstone Project (1 credit)
BME Elective I (3 credits) *	BME Elective II (3 credits) *
Free Elective (3 credits) #	BME Elective III (3 credits) *
	CLC3241P Professional Communication in Chinese (2 credits)
Summer Term: BME31210 Biomedical Engineering Industrial Internship (4 training credits)	
Year 4	
Semester 1 (11 credits)	**Semester 2 (12 credits)**
BME41118 Capstone Project (2 + 3 credits)	
BME Elective IV (3 credits) *	BME Elective VI (3 credits) *
BME Elective V (3 credits) *	CAR III (3 credits) #
CAR II (3 credits) (with ER/EW) #	CAR IV (3 credits) #

Total Number of Credits: 121 Academic + 5 IC Training + 4 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

*Students need to register for BME Elective subjects by themselves. If students want to take subjects in other PolyU departments to be counted as BME electives, please strictly follow the inductions set by the Department.

2. Students in BME with SST who do not have Level 2 or above in HKDSE Physics/Combine Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10001 Introduction to Physics (3 credits) ††	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (20 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	AMA2512 Applied Mathematics II (2 credits)
AP10005 Physics I (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
BME21148 Biomedical Electronics (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
ENG2002 Computer Programming (3 credits)	BME21153 Medical Device Regulation (3 credits)
HSS2011 Human Anatomy (3 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
LCR II: English (3 credits)	CAR I (3 credits) (with CR/CW) #
LCR III: Chinese (3 credits)	
Year 3	
Semester 1 (16.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31116 Biosignal Processing (3 credits)	BME31103 Applied Electrophysiology (3 credits)
BME31125 Biomechanics (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31150 Medical Instrumentation & Equipment (3 credits)	BME41118 Capstone Project (1 credit)
BME Elective I (3 credits) *	BME Elective II (3 credits) *
Free Elective (3 credits) #	BME Elective III (3 credits) *
	CLC3241P Professional Communication in Chinese (2 credits)
Summer Term: BME31210 Biomedical Engineering Industrial Internship (4 training credits)	
Year 4	
Semester 1 (11 credits)	**Semester 2 (9 credits)**
BME41118 Capstone Project (2 + 3 credits)	
BME Elective IV (3 credits) *	BME Elective VI (3 credits) *
BME Elective V (3 credits) *	CAR III (3 credits) #
CAR II (3 credits) (with ER/EW) #	

Total Number of Credits: 121 Academic + 5 IC Training + 4 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

†† AP10001 Introduction to Physics is a double-fulfilment subject of DSR and CAR D. This means students completing AP10001 do not need to take another CAR D subject.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

*Students need to register for BME Elective subjects by themselves. If students want to take subjects in other PolyU departments to be counted as BME electives, please strictly follow the inductions set by the Department.

SPECIFIED PROGRESSION PATTERN

Biomedical Engineering with Prosthetics &Orthotics (BME with P&O) Stream

1. Students in BME with P&O who have Level 2 or above in HKDSE Physics/Combined Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10005 Physics I (3 credits)	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (17 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
BME21148 Biomedical Electronics (3 credits)	AMA2512 Applied Mathematics II (2 credits)
ENG2002 Computer Programming (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
HSS2011 Human Anatomy (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
LCR II: English (3 credits)	BME21153 Medical Device Regulation (3 credits)
LCR III: Chinese (3 credits)	CAR I (3 credits) (with CR/CW) #
Year 3	
Semester 1 (18.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31150 Medical Instrumentation & Equipment (3 credits)	BME31103 Applied Electrophysiology (3 credits)
BME31116 Biosignal Processing (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31125 Biomechanics (3 credits)	BME41118 Capstone Project (1 credit)
P&O Elective I (4 credits) BME32156 Pedorthics, Foot, and Ankle-Foot Orthotics	P&O Elective III (4 credits) BME42159 Knee and Above-Knee Orthotics
P&O Elective II (4 credits) BME32157 Upper Limb Orthotics	P&O Elective IV (4 credits) BME42160 Spinal Orthotics
Summer Term: BME31206 Biomedical Engineering Clinical Attachment I (4 credits)	
Year 4	
Semester 1 (16.5 credits)	**Semester 2 (14.5 credits)**
BME41118 Capstone Project (2 + 3 credits)	
Free Elective (3 credits) BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) ^	
P&O Elective V (4 credits) BME32155 Below-Knee Prosthetics	P&O Elective VI (4 credits) BME42158 Above-Knee Prosthetics
CAR II (3 credits) (with ER/EW) #	P&O Elective VII (4 credits) BME42161 Upper Limb Prosthetics
CAR III (3 credits) #	CLC3241P Professional Communication in Chinese (2 credits)
CAR IV (3 credits) #	
Summer Term: BME41207 Biomedical Engineering Clinical Attachment II (4 credits)	

Total Number of Credits: 131 Academic + 5 IC Training + 8 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

^ P&O students are recommended to take BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) as a Free Elective. BME42154 will be offered in alternative years (i.e., 2025/26 & 2027/28 Academic Years).

2. Students in BME with P&O who do not have Level 2 or above in HKDSE Physics/Combined Science with Physics:

Year 1	
Semester 1 (16 credits OR 19 credits†)	**Semester 2 (16 credits + 1 training credit)**
BME11108 Biomedical Engineering in Society (2 credits)	
ABCT1700 Introduction to Chemistry (3 credits) † Refer to the note at the bottom	ABCT1741 General Chemistry I (3 credits) † Refer to the note at the bottom
ABCT2333 Human Physiology (3 credits)	ABCT2334 Human Pathophysiology (3 credits)
AMA1110 Basic Mathematics I – Calculus, Probability, and Statistics (3 credits)	AMA1120 Basic Mathematics II – Calculus and Linear Algebra (3 credits)
AP10001 Introduction to Physics (3 credits) ††	AP10006 Physics II (3 credits)
EIE1005 Fundamental AI and Data Analytics (2 credits)	APSS1L01 Tomorrow's Leader (3 credits)
MM1031 Introduction to Innovation and Entrepreneurship (1 credit)	BME21301/IC2135 Material Processing and Technical Communication (1 training credit)
LCR I: English (3 credits)	
Healthy Lifestyle (0 credits)	
Summer Term: BME21301/IC2135 Material Processing and Technical Communication (4 training credits)	
Year 2	
Semester 1 (20 credits)	**Semester 2 (16 credits)**
AMA2511 Applied Mathematics I (2 credits)	ELC3525 Scientific Communication for Biomedical Engineering Students (2 credits)
AP10005 Physics I (3 credits)	AMA2512 Applied Mathematics II (2 credits)
BME21148 Biomedical Electronics (3 credits)	BME21149 Biomaterials Science and Engineering (3 credits)
ENG2002 Computer Programming (3 credits)	BME21151 Engineering Design & Biomechatronics (3 credits)
HSS2011 Human Anatomy (3 credits)	BME21153 Medical Device Regulation (3 credits)
LCR II: English (3 credits)	CAR I (3 credits) (with CR/CW) #
LCR III: Chinese (3 credits)	
Year 3	
Semester 1 (18.5 credits)	**Semester 2 (16.5 credits)**
BME31147 Biomedical Engineering Innovation for the Community (3 credits)	
BME31150 Medical Instrumentation & Equipment (3credits)	BME31103 Applied Electrophysiology (3 credits)
BME31116 Biosignal Processing (3 credits)	BME31134 Rehabilitation Engineering and Assistive Technology (3 credits)
BME31125 Biomechanics (3 credits)	BME41118 Capstone Project (1 credit)
P&O Elective I (4 credits) BME32156 Pedorthics, Foot, and Ankle-Foot Orthotics	P&O Elective III (4 credits) BME42159 Knee and Above-Knee Orthotics
P&O Elective II (4 credits) BME32157 Upper Limb Orthotics	P&O Elective IV (4 credits) BME42160 Spinal Orthotics
Summer Term: BME31206 Biomedical Engineering Clinical Attachment I (4 credits)	
Year 4	
Semester 1 (13.5 credits)	**Semester 2 (14.5 credits)**
BME41118 Capstone Project (2 + 3 credits)	
Free Elective (3 credits) BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) ^	
P&O Elective V (4 credits) BME32155 Below-Knee Prosthetics	P&O Elective VI (4 credits) BME42158 Above-Knee Prosthetics
CAR II (3 credits) #	P&O Elective VII (4 credits) BME42161 Upper Limb Prosthetics
CAR III (3 credits) (with ER/EW) #	CLC3241P Professional Communication in Chinese (2 credits)
Summer Term: BME41207 Biomedical Engineering Clinical Attachment II (4 credits)	

Total Number of Credits: 131 Academic + 5 IC Training + 8 WIE Training

† Students who do not have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry are highly recommended to take ABCT1700 Introduction to Chemistry (which could also be counted as Free Elective) before taking the compulsory subject ABCT1741 General Chemistry. Students who have Level 3 or above in HKDSE Chemistry/Combined Science with Chemistry should take ABCT1741 General Chemistry I.

†† AP10001 Introduction to Physics is a double-fulfilment subject of DSR and CAR D. This means students completing AP10001 do not need to take another CAR D subject.

The suggested semesters for CAR subjects and Free Elective can be changed if it is allowed by Academic Advisor.

^ P&O students are recommended to take BME42154 Digital Design and Fabrication for Healthcare Services (3 credits) as a Free Elective. BME42154 will be offered in alternative years (i.e., 2025/26 & 2027/28 Academic Years).