

Programme Guide for Postgraduate Taught Programmes Engineering & Physical Sciences Dubai Campus

Academic Year 202324

Academic Year Calendar for 202324

[Students are encouraged to check the Academic Calendar and be familiarise with the dates]

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MSc Advanced Mechanical Engineering

Programm	rogramme Name : MSc Advanced Mechanical Engineering									
Programm	ie Code	:	B5A7-AME							
Mode of S	tudy	:	Full Time							
	Key Contacts									
Programm	e Director	D	r Sibi Chacko		c.sibi@hv	<u>v.ac.uk</u>				
Dissertation	on Coordinator	D	r Mutasim Nour	mutasim.nour@hw.ac.uk						
Course Code	Course Title			Mandatory Optional	/ Yea	Semester	Semester Dates			
0000	September S	Ser	mester- 2 Mandatory			ses				
B51GG	CFD and Heat Transfer			Mandatory	1	September				
B81PI	Professional and Industrial	Stu	dies	Mandatory	1	September]			
B50DG	Engineering Design			Optional	1	September	62022			
B51EK	Fluids 1			Optional	1	September	Sep 2023 To			
B51EM	Advanced Mechanics of Ma	itei	rials 1	Optional	1	September	Dec 2023			
B51EO	Dynamics 1			Optional	1	September	Dec 2023			
B51GE	Renewable Energy Technol	ogi	es	Optional	1	September				
B51TE	Heat Exchangers and Heat			Optional	1	September				
			ester- 3 Mandatory an		al Course	(s)				
B51HB	Failure and Accident Analys			Mandatory	1	January				
B81EZ	Critical Analysis and Resear			Mandatory	1	January				
B51GT	Specialist Engineering Tech	nol	ogy 2	Mandatory	1	January				
B50DH	Engineering Manufacture			Optional	1	January	Jan 2024			
B51EL	Fluids 2			Optional	1	January	to			
B51EN	Advanced Mechanics of Ma	itei	rials 2	Optional	1	January	Apr 2024			
B51EP	Dynamics 2			Optional	1	January				
B51TF	Advanced Thermodynamic	<u> </u>	plications	Optional	1	January				
B51RO	Robotics Mechanical Syster		_	Optional	1	January				
		<i>l</i> la	y Semester – 1 Manda			T				
B51MD	Master Dissertation			Mandatory	1	May	June 2024			
							to			
							Aug 2024			

Programn	ne Name	:	MSc Advanced Mechan	ical Engineeri	ng		
Programn	ne Code	:	B5A7-AME				
Mode of S	itudy	:	Part-Time				
			Key Contacts	;			
Programm	ne Director	Dr	· Sibi Chacko		c.sibi@hv	v.ac.uk	
Dissertation	on Coordinator	Dr	· Mutasim Nour		mutasim.	nour@hw.ac.u	<u>k</u>
Course Code	Course Title			Mandatory Optional	/ Year	Semester	Semester Dates
			New Student				
	() () () () () () () () () ()		Stage 1 - First		1 0 1	0.11	
B51GG	ptember Semester – 2 Ma CFD and Heat Transfer	ind	atory OR 2 Optional (1			ırse(s)
				Mandatory		September	- -
B81PI	Professional and Industrial	Stu	dies	Mandatory		September	4
B50DG	Engineering Design			Optional	1	September	Sept 2023
B51EK	Fluids 1		:-1- 4	Optional	1	September	to
B51EM	Advanced Mechanics of Ma	iter	iais T	Optional	1	September	Dec 2023
B51EO	Dynamics 1		•	Optional	1	September	-
B51GE	Renewable Energy Technology			Optional	1	September	-
B51TE	Heat Exchangers and Heat		Mandatory OR 1 Mar	Optional	Ontional	September Course(s)	
B51HB	Failure and Accident Analys		Manualory OK 1 Mai	Mandatory		January	
B81EZ	Critical Analysis and Resear		Prenaration*	Mandatory	-	January	-
B51GT	Specialist Engineering Tech		<u>`</u>	Mandatory		January	_
B50DH	Engineering Manufacture	HOIC	Dgy 2	Optional	1		
	Fluids 2			<u> </u>		January	Jan 2024
B51EL			2-1-2	Optional	1	January	to Apr 2024
B51EN	Advanced Mechanics of Ma	iter	iais 2	Optional	1	January	Apr 2024
B51EP	Dynamics 2			Optional	1	January	_
B51TF	Advanced Thermodynamic		olications	Optional	1	January	- -
B51RO	Robotics Mechanical System			Optional	1	January	
* <u>Note</u> : Ne	w students should register fo	r B8	31EZ only in Second Yea	r January Sen	nester.		
			Continuing Stud	ents			
			Stage 1 - Second				
	ptember Semester – 2 Ma ister for Mandatory cours						
B51GG	CFD and Heat Transfer			Mandatory		September	
B81PI	Professional and Industrial	Stu	dies	Mandatory	2	September	
B50DG	Engineering Design			Optional	2	September	Cont 2022
B51EK	Fluids 1			Optional	2	September	Sept 2023
B51EM	Advanced Mechanics of Ma	ials 1	Optional	2	September	to Dec 2023	
B51EO	Dynamics 1			Optional	2	September	Dec 2023
B51GE	Renewable Energy Technology	ogie	25	Optional	2	September	
B51TE	Heat Exchangers and Heat	Trar	nsfer	Optional	2	September	

	January Semester – B81EZ and 1 Mandatory/Optional Course									
[Register for Mandatory courses if you have not registered those in your First Academic Year]										
B51HB	Failure and Accident Analysis	Mandatory	2	January						
B81EZ	Critical Analysis and Research Preparation*	Mandatory	2	January						
B51GT	Specialist Engineering Technology 2	Mandatory	2	January						
B50DH	Engineering Manufacture	Optional	2	January	Jan 2024					
B51EL	Fluids 2	Optional	2	January	to					
B51EN	Advanced Mechanics of Materials 2	Optional	2	January	Apr 2024					
B51EP	Dynamics 2	Optional	2	January						
B51TF	Advanced Thermodynamic Applications	Optional	2	January						
B51RO	Robotics Mechanical Systems	Optional	2	January						
*Note: Co	ntinuing students MUST register for B81EZ this seme	ster which will be t	heir Fin	al Taught Seme	ster.					

	May Semester- 1 Mandatory Course									
B51MD	Master Dissertation	Mandatory	2	May	June 2024					
					to					
					Dissertation					
					Deadline					

Note: Dissertation deadline will be communicated by dissertation supervisor or school admin.

MSc / Postgraduate Diploma in Energy

Programm	Programme Name : MSc / Postgraduate Diploma in Energy								
Programm	ie Code	:	B5B7-ENE / B5B5-ENE						
Mode of S	tudy	:	Full Time						
			Key Contacts						
		-	r Mutasim Nour						
	on Coordinator	D	r Mutasim Nour	Mandata			our@hw.ac.uk		
Course Code	Course Title			Mandato /Optiona		rear	Semester	Semester Dates	
Oodo	September Se	em	ester – 1 Mandatory an			l Course	e(s)		
B51ET	Foundations of Energy	<u> </u>		Mandato		1	September	T	
B31GA	Elect. Power Syst.			Optional	<u>, </u>	1	September		
B51GE	Renewable Energy Tech.			Optional		1	September		
B51GG	CFD and Heat Transfer			Optional		1	September	Sep 2023	
B51GL	Economics Ren Energy			Optional		1	September	То	
B51TE	Heat Exchangers and HT			Optional		1	September	Dec 2023	
D11VE	Vent & Air Conditioning(P)			Optional		1	September		
H11EN	Entrepreneurship & Creativ	ity		Optional		1	September		
D11CA	Climate Change Sustain Ada	apt		Optional		1	September		
	January Se	m	ester – 2 Mandatory and	d 2 Option	nal	Course	s		
B51GI	Tech Futures and Bus.			Mandato	•	1	January		
B81EZ	Critical Analysis and Res Pre	5		Mandato	ry	1	January	Jan 2024	
B51GH	Env Impact Assess			Optional		1	January	to	
B51GK	Dem Mgmnt and Energy Sto		=	Optional		1	January	Apr 2024	
B51TF	Adv Thermodynamic Applic	ons	Optional		1	January	7 Kpi 2024		
D11SB	Energy Systems and Bldgs(L		Optional		1	January			
		1 N	landatory Course [App		_				
B51MD	Master Dissertation			Mandato	ry	1	May	June 2024	
								to	
								Aug 2024	

Programn	ne Name	:	_	MSc / Postgraduate Dip	oloma in Ener	gy				
Programn	ne Code	:	:	B5B7-ENE / B5B5-ENE						
Mode of S	Study	:	:	Part-Time						
				Key Contact	s					
Programm	ne Director		Dr	Mutasim Nour		mutasim.	.nour@hw.ac.u	ık		
	on Coordinator			Mutasim Nour			.nour@hw.ac.u			
Course Code	Course Title				Mandatory Optional			Semester Dates		
				New Studen	ts					
				Stage 1 - First						
	September Semes	ter –	<u> - 1</u>	Mandatory and 1 O	ptional OR 2	2 Optiona				
B51ET	Foundations of Energy				Mandatory	1	September			
B31GA	Elect. Power Syst.				Optional	1	September			
B51GE	Renewable Energy Tech				Optional	1	September			
B51GG	CFD and Heat Transfer				Optional	1	September	Sept 2023		
B51GL	Economics Ren Energy				Optional	1	September	to		
B51TE	Heat Exchangers and HT	•			Optional	1	September	Dec 2023		
D11VE	Vent & Air Conditioning	(P)			Optional	1	September			
H11EN	Entrepreneurship & Cre				Optional	1	September			
D11CA	Climate Change Sustain		•		Optional	1	September			
		estei	er -	- B51GI and 1 Optio				1		
B51GI	Tech Futures and Bus.				Mandatory		January			
B81EZ	Critical Analysis and Res	Prep	par	ation*	Mandatory	1	January	Jan 2024		
B51GH	Env Impact Assess				Optional	1	January	to		
B51GK	Dem Mgmnt and Energy				Optional	1	January	Apr 2024		
B51TF	Adv Thermodynamic Ap	•		ns	Optional	1	January			
D11SB	Energy Systems and Bld	<u> </u>	•		Optional	1	January			
*Note: Ne	w students should registe	rtori	В	Continuing Stud	•	mester.				
				Stage 1 - Second						
[Re	September Semes gister for Mandatory co			Mandatory and 1 O if you have not regis						
B51ET	Foundations of Energy				Mandatory	2	September			
B31GA	Elect. Power Syst.				Optional	2	September			
B51GE	Renewable Energy Tech				Optional	2	September			
B51GG	CFD and Heat Transfer				Optional	2	September	Sept 2023		
B51GL	Economics Ren Energy				Optional	2	September	to		
B51TE	Heat Exchangers and HT	-			Optional	2	September	Dec 2023		
D11VE	Vent & Air Conditioning	(P)			Optional	2	September			
H11EN	Entrepreneurship & Cre	ativity	ty		Optional	2	September			
D11CA	Climate Change Sustain	Adap	pt		Optional	2	September			

January Semester – B81EZ and 1 Mandatory/Optional Course(s)										
[Register for Mandatory courses if you have not registered those in your First Year]										
B51GI	Tech Futures and Bus.	Mandatory	2	January						
B81EZ	Critical Analysis and Res Preparation*	Mandatory	2	January	lan 2024					
B51GH	Env Impact Assess	Optional	2	January	Jan 2024					
B51GK	Dem Mgmnt and Energy Storage	Optional	2	January	to Apr 2024					
B51TF	Adv Thermodynamic Applications	Optional	2	January	Αμι 2024					
D11SB	Energy Systems and Bldgs(U)	Optional	2	January						

*Note: Continuing students MUST register for B81EZ this semester which will be their Final Taught Semester.

	May Semester- 1 Mandatory Course [Applicable only for MSc Students]										
B51MD	Master Dissertation	Mandatory	2	May	June 2024						
					to						
					Dissertation						
					Deadline						

Note: Dissertation deadline will be communicated by dissertation supervisor or school admin.

MSc / Postgraduate Diploma in Renewable Energy Engineering

Programm	ne Name	:	MSc / Postgraduate Diplo	ma in Rene	wal	ble Ener	gy Engineering		
Programm	ne Code	:	B5E7-REE / B5E5-REE						
Mode of S	tudy	:	Full Time						
			Key Contacts						
Programm	e Director	D	r Mutasim Nour		m	utasim.	nour@hw.ac.u	<	
Dissertatio	on Coordinator	D	r Mutasim Nour		m	utasim.	nour@hw.ac.u	<	
Course Code	Course Title			Mandato /Optiona		Year	Semester	Semester Dates	
September Semester – 3 Mandatory and 1 Optional Course(s)									
B51ET	Foundations of Energy			Mandato	ry	1	September		
B51GE	Renewable Energy Technol	ogi	es	Mandato	ry	1	September		
B51GL	Economics Ren Energy			Mandato	ry	1	September	Sep 2023	
B31GA	Electrical Power Systems			Optional		1	September	То	
B51GG	Computational Fluid Dynan	nic	s with Heat Transfer	Optional		1	September	Dec 2023	
B51TE	Heat Exchangers and Heat	Tra	nsfer	Optional		1	September		
D11CA	Climate change, Sustainabi	lity	and Adaptation	Optional		1	September		
	January Se	m	ester – 2 Mandatory and	d 2 Option	nal	Course	es		
B51GF	Advanced Renewable Energ	gy l	Engineering	Mandato	ry	1	January		
B81EZ	Critical Analysis and Resear	ch	Preparation	Mandato	ry	1	January	Jan 2024	
B51GH	Environmental Impact Asse	ssr	ment	Optional		1	January	to	
B51GK	Demand Management and			Optional		1	January	Apr 2024	
B51TF	Advanced Thermodynamic	plications	Optional		1	January			
	May Semester – 1	Ma	andatory Course [Appli	cable only	/ to	MSc S	Students]		
B51MD	Master's Dissertation			Mandato	ry	1	May	June 2024	
								to	
								Aug 2024	

Programm	e Name	: 1	MSc / Postgraduate Dipl	oma in Rene	wa	ble Ener	gy Engineering	
Programm	e Code	: 1	B5E5-REE / B5E5-REE					
Mode of S	tudy	:	Part-Time					
			are rime					
			Key Contacts	5				
Programm	e Director	Dr	Mutasim Nour		m	utasim.ı	nour@hw.ac.ul	<
Dissertatio	n Coordinator	Dr	Mutasim Nour		<u>m</u>	utasim.ı	nour@hw.ac.ul	<u> </u>
Course Code	Course Title			Mandato /Optiona		Year	Semester	Semester Dates
			New Student	:S				
			Stage 1 - First \	/ear				
	September Semester -	- 2	Mandatory OR 1 Mar	ndatory and	d 1	Option	nal Course(s)	
B51ET	Foundations of Energy			Mandato	ry	1	September	
B51GE	Renewable Energy Technolo	ogies	S*	Mandato	ry	1	September	
B51GL	Economics Ren Energy			Mandato	ry	1	September	Sept 2023
B31GA	Electrical Power Systems			Optional		1	September	to
B51GG	Computational Fluid Dynami			Optional		1	September	Dec 2023
B51TE	Heat Exchangers and Heat Ti		Optional		1	September		
D11CA	Climate change, Sustainabilit a prerequisite for B51GF, and		•	Optional		1	September	
B31GF III 36	January Semester -	′–1 I	Mandatory and 1 Opt	ional OR 2	Op	otional	Course(s)	
B51GF	Advanced Renewable Energy	gy En	gineering	Mandato	ry	1	January	
B81EZ	Critical Analysis and Researc	ch P	reparation*	Mandato	ry	1	January	Jan 2024
B51GH	Environmental Impact Asses	ssme	ent	Optional		1	January	to
B51GK	Demand Management and E	Ener	gy Storage	Optional		1	January	Apr 2024
B51TF	Advanced Thermodynamic A			Optional		1	January	
*Note: Ne	w students should register for	or B8	1EZ only in Second Year	January Ser	nes	ter.		
			Continuing Stud	ents				
			Stage 1 - Second					
[R	September Semester- Legister for Mandatory cou			_			`	Year]
B51ET	Foundations of Energy			Mandato	ry	2	September	
B51GE	Renewable Energy Technolo	ogies	5	Mandato	ry	2	September	
B51GL	Economics Ren Energy			Mandato	ry	2	September	Sept 2023
B31GA	Electrical Power Systems			Optional		2	September	to
B51GG	Computational Fluid Dynami			Optional		2	September	Dec 2023
B51TE	Heat Exchangers and Heat Ti			Optional		2	September	
D11CA	Climate change, Sustainabilit			Optional		2	September	
	a prerequisite for B51GF, and anuary semester.	d stu	idents must register for	B51GE this s	em	ester if t	they are registe	ering for

	January Semester – B81EZ and 1 Mandatory / Optional Course										
[R	[Register for Mandatory courses if you have not registered those in First Academic Year]										
B51GF	Advanced Renewable Energy Engineering	Mandatory	2	January							
B81EZ	Critical Analysis and Research Preparation*	Mandatory	2	January	Jan 2024						
B51GH	Environmental Impact Assessment	January	to								
B51GK	Demand Management and Energy Storage	Optional	2	January	Apr 2024						
B51TF	Advanced Thermodynamic Applications	Optional	2	January							
*Note: Co	ntinuing students MUST register for B81EZ this semes	ter which will be th	eir Fina	l Taught Seme	ster.						
	May Semester – 1 Mandatory Course [A	pplicable only for	or MSc	Students]							
B51MD	Master's Dissertation	Mandatory	2	May	June 2024						
					То						
					Dissertation						
					Deadline						
Note: Diss	ertation deadline will be communicated by dissertatio	n supervisor or sch	ool adn	nin.							

MSc in Global Sustainability Engineering

Programn	ne Name	:	MSc in Global Sustainabili	ty Engineer	ing	,				
Programme Code		:	: B478-SUE							
Mode of Study		:	: Full Time							
Key Contacts										
Programme Director			Dr Nasir Mohammed Amro Al Lagtah N.Al Lagtah@hw.ac.uk							
Dissertati	on Coordinator	D	r Nasir Mohammed Amro A	mro Al Lagtah N.Al Lagtah@hw.ac.uk						
Course Code	Course Title			Mandato /Optional		Year	Semester	Semester Dates		
September Semester – 3 Mandatory and 1 Optional Course(s)										
D11CA	Climate Change, Sustainabi	lity	and Adaptation	Mandator	ſγ	1	September			
B410B	Process Engineering A			Mandatory		1	September	Sep 2023		
B51ET	Foundations of Energy			Mandatory 2		1	September	То		
B51GE	Renewable Energy Technologies			Optional		1	September	Dec 2023		
B41CE	The Circular Economy			Optional		1	September			
	January Se	em	ester - 3 Mandatory and	d 1 Option	nal	Course	es			
B41SP	Sustainable Processing			Mandator	ſγ	1	January			
B51GH	Environmental Impact Assessment			Mandator	ſγ	1	January			
B81EZ	Critical Analysis and Resear	ch	Preparation	Mandator	ſγ	1	January	Jan 2024		
B41CS	Carbon Solutions			Optional		1	January	to		
C11GL	Green and Sustainable Logistics			Optional		1	January	Apr 2024		
B51GI	Technology Futures and Business Strategy			Optional		1	January			
B51GK	Demand Management and Energy Storage			Optional		1	January			
May Semester- 1 Mandatory Course										
B41SD	Sustainability Dissertation			Mandator	ſy	1	May	June 2024		
								to		
								Aug 2024		

Programme Name		: MSc in Global Sustainability Engineering									
Programme Code		: B478-SUE									
Mode of Study		: Part-Time									
Key Contacts											
Programme Director Dr Nasir Mohammed Amro Al Lagtah N.Al Lagtah@hw.ac.uk											
	on Coordinator					N.Al Lagtah@hw.ac.uk					
Course Code	Course Title		Mandato /Optional	ry Year		Semester Dates					
New Students											
Stage 1 - First Year											
	September Semeste	r – 2 Mandatory OR 1 Ma	ndatory and	d 1 Option	nal Course(s)					
D11CA	Climate Change, Sustainab	ility and Adaptation	Mandator	ry 1	September						
B410B	Process Engineering A		Mandator	ry 1	September	Sept 2023					
B51ET	Foundations of Energy		Mandator	ry 1	September	to					
B51GE	Renewable Energy Techno	logies	Optional	1	September	Dec 2023					
B41CE	The Circular Economy		Optional	1	September						
January Semester – 2 Mandatory OR 1 Mandatory and 1 Optional Course(s)											
B41SP	Sustainable Processing		Mandator	-	January						
B51GH	Environmental Impact Ass	essment	Mandator	ry 1	January						
B81EZ	Critical Analysis and Resea	Mandator	ry 1	January	Jan 2024						
B41CS	Carbon Solutions		Optional	1	January	to					
C11GL	Green and Sustainable Log	ristics	Optional	1	January	Apr 2024					
B51GI	Technology Futures and B	usiness Strategy	Optional	1	January						
B51GK	Demand Management and	l Energy Storage	Optional	1	January						
* <u>Note</u> : Ne	ew students should register f	or B81EZ only in Second Yea	January Sen	nester.							
		Continuing Stud	ents								
		Stage 1 - Second	Year								
	September Semeste	r – 2 Mandatory OR 1 Ma		d 1 Option	nal Course(s)					
[1		ourses if you have not re									
D11CA	Climate Change, Sustainab	ility and Adaptation	Mandator	ry 2	September						
B410B	Process Engineering A		Mandator	ry 2	September	Sept 2023					
B51ET	Foundations of Energy		Mandator	ry 2	September	to					
B51GE	Renewable Energy Techno	Optional	2	September	Dec 2023						
B41CE	The Circular Economy	Optional	2	September							
		nester – B81EZ and 1 Mar									
		ourses if you have not re	_			Year]					
B41SP	Sustainable Processing		Mandator	-	January	_					
B51GH	Environmental Impact Ass		Mandator	-	January						
B81EZ	Critical Analysis and Resea	rch Preparation*	Mandator	•	January	Jan 2024					
B41CS	Carbon Solutions		Optional	2	January	to					
					1 1						
C11GL B51GI	Green and Sustainable Log Technology Futures and B		Optional Optional	2 2	January January	Apr 2024					

B51GK	Demand Management and Energy Storage	Optional	2	January					
*Note: Continuing students MUST register for B81EZ this semester which will be their Final Taught Semester.									
May Semester – 1 Mandatory Course									
B41SD	Sustainability Dissertation	Mandatory	2	May	June 2024				
					to				
					Dissertation				
					Deadline				
Note : Dissertation deadline will be communicated by dissertation supervisor or school admin.									

MSc Robotics

IVIDE NOR	00000									
Programme Name		: MSc Robotics								
Programme Code		:	: B320-RAI							
Mode of Study		:	: Full Time							
Key Contacts										
Programme Director		D	Nidhal Abdulaziz <u>na2050@hw.ac.uk</u>							
Dissertation	on Coordinator	D	r Nidhal Abdulaziz	na2050@hw.ac.uk						
Course	Course Title			Mandato	_	Yea	Semester	Semester		
Code				/Optional		r		Dates		
		em	ester – 2 Mandatory a	•		Cours	_ `			
B31YS	Robotic System Science			Mandatory		1	September			
F21RO	Intelligent Robotics			Mandato	ſy	1	September	Sep 2023		
F21BC	Biologically Inspired Computation			Optional		1	September	То		
B31DD	Embedded Systems			Optional		1	September	Dec 2023		
F21DL Data Mining and Machine L			rning	Optional		1	September			
	January Ser	me	ster - 2 Mandatory and	d 2 Option	al C	ourse	(s)			
B31MV	Machine Vision			Mandato	ſy	1	January			
B51RO	Robotic Mechanical System	IS		Mandato	ſy	1	January	Jan 2024		
B31DG	Embedded Software			Optional		1	January	to		
B81EZ	Critical Analysis and Research Preparation			Optional		1	January	Apr 2024		
B31SE	Image Processing			Optional		1	January			
May Semester – 1 Mandatory Course										
B31VZ	MSc Project			Mandato	ſy	1	May	June 2024		
								to		
							Aug 2024			

Programm	ie Name	:	MSc Robotics							
Programme Code		: B320-RAI								
Mode of Study			: Part-Time							
			Key Contacts							
Programm	e Director	D	r Nidhal Abdulaziz		n	a2050@l	hw.ac.uk			
Dissertation Coordinator Dr Nidhal Abdulaziz					na2050@hw.ac.uk					
Course	Course Title			Mandato	_	Yea	Semester	Semester		
Code					l	r		Dates		
			New Students							
	0		Stage 1 - First Ye		4 (>4'	1.0 (-)			
DOAVC		r –	2 Mandatory OR 1 Mar	1			· · ·			
B31YS	Robotic System Science			Mandato		1	September			
F21RO	Intelligent Robotics		<u> </u>	Mandato	ry	1	September	Sept 2023		
F21BC	Biologically Inspired Compu	ıta	tion	Optional		1	September	to		
B31DD	Embedded Systems			Optional		1	September	Dec 2023		
F21DL	Data Mining and Machine L			Optional	Δ.	1	September			
B31MV	Machine Vision		2 Mandatory OR 1 Mand	Mandato			` ` `			
B51RO					Mandatory		January	Jan 2024		
B31DG	Robotic Mechanical Systems Embedded Software			Optional	ıy	1	January January	Jan 2024 to		
B81EZ	Critical Analysis and Research Preparation			Optional		1	January	Apr 2024		
B31SE	Image Processing	CI	ГРГЕРАГАЦОП	Optional		1	January	Αρι 2024		
Continuing Stude						+	January			
			Stage 1 - Second							
	September Semester	r –	2 Mandatory OR 1 Mar		1 (Optiona	I Course(s)			
[R	egister for Mandatory co	ur	ses if you have not regi	istered the	ose	in Firs	st Academic	Year]		
B31YS	Robotic System Science			Mandato	ry	2	September			
F21RO	Intelligent Robotics			Mandato	ry	2	September	Sept 2023		
F21BC	Biologically Inspired Compu	ıta	tion	Optional		2	September	to		
B31DD	Embedded Systems			Optional		2	September	Dec 2023		
F21DL	Data Mining and Machine Learning			Optional		2	September			
ΙR	January Semester egister for Mandatory co		Mandatory OR 1 Mand	_				Yearl		
B31MV	Machine Vision	-	ooo ii you iiu to iiot iogi	Mandato		2	January			
B51RO	Robotic Mechanical System	ıs		Mandatory		2	January	Jan 2024		
B31DG	Embedded Software	,				2	January	to		
B81EZ	Critical Analysis and Research Preparation			Optional Optional		2	January	Apr 2024		
B31SE	Image Processing			Optional		2	January			
		Vla	y Semester- 1 Mandato		е					
B31VZ	MSc Project			Mandato		2	May	June 2024 to		
								Dissertation Deadline		
Note: Diss	ertation deadline will be com	m	unicated by dissertation su	pervisor or	sch	ool adm	in.			
			,							