

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 30/09/2024		Semi 09:30 10:30 Wk 9 <u>SCI6</u> ( <u>Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roorr <u>C114</u>	AM- AM, AM, AM, Modu Study lle: 38 earch cct) cdhry, a; n, a; n.	Directed Stuc M-12:30PM, ule: Self Direc	Ŵk 9	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PI M, Wk 9 ule: <u>SCI646</u> ical Genetics <u>er Biology</u> ) : Chaudhry, <i>A</i> I, Stuart m: <u>K01</u>	<u>&amp;</u>					
Tuesday 01/10/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 9 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, '	ed Study, 10:0 Wk 9 If Directed St		ous Inder nt Str (eng ent moni 01:30 02:30 W k Mode SCI6	agem tored), DPM- DPM, 9 ule: 43 <u>ogy of</u> <u>ase</u> ) : nes,						
We 02/10/2024			12:30PM, '	ed Study, 10:0 Wk 9 If Directed St									



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 02/10/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 9 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
<b>Thu</b> 03/10/2024		Wk 9	d Study, 09:0	DOAM-12:30F	PM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc	Ŵk 9					
Friday 04/10/2024		Self-Directe Wk 9 Module: Sel Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30PI Mode	Directed Stuc M-03:30PM, ule: Self Direc /	Ŵk 9					



	08:00AM	09:00AM 10:0	0AM 11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 07/10/2024		Seminar, 09:30AM- 10:30AM, Wk 10 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Chaudhry, Amiya; Tynan, Paige Room: <u>B121 PC</u> <u>Room</u> ( <u>CISCO</u> )	Self-Directed Stu 30AM-12:30PM, Module: Self Dire Study	Ŵk 10	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PM M, Wk 10 ule: <u>SCI646</u> ical <u>Genetics</u> er <u>Biology</u> ) Chaudhry, A I, Stuart n: <u>K01</u>	<u>&amp;</u>					
Tuesday 08/10/2024		ous 12:3	Directed Study, 10: 30PM, Wk 10 Jule: Self Directed S		ous Indep nt Stu (eng ent moni 01:30 02:30 Wk Modu SCI6	agem tored), DPM- DPM, 10 ule: 443 Dgy of ase) : nes,						



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 09/10/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 10 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart	12:30PM, V Module: Se	ed Study, 10:0 Wk 10 If Directed St									
<b>Thu</b> 10/10/2024		Wk 10	d Study, 09:0 f Directed St	00AM-12:30F udy	νM,	30PI	Directed Stud M-03:30PM, ' ule: Self Direc	Ŵk 1 <mark>0</mark>					
Friday 11/10/2024		Self-Directe Wk 10 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30PI Mode	Directed Stud M-03:30PM, ule: Self Direc	Ŵk 1 <mark>0</mark>					



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 11, wk starting 14/10/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 14/10/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> ( <u>Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 11 38 earch ect) : idhry, a; n, e m:	Directed Stud M-12:30PM, ule: Self Dire	Ŵk 11	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PI M, Wk 11 ule: <u>SCI646</u> ical Genetics er Biology) : Chaudhry, <i>A</i> I, Stuart m: <u>K01</u>	<u>. &amp;</u>					
Tuesday 15/10/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 11 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, Module: Se	ed Study, 10: Wk 11 If Directed St		ous Indep nt Str (eng ent moni 01:30 02:30 Wk Mode SCI6	agem tored), DPM- DPM, 11 ule: <u>443</u> <u>Dgy of</u> <u>ase</u> ) : nes,						
We 16/10/2024			12:30PM, 1	ed Study, 10: Wk 11 If Directed St									

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(continued...)



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 16/10/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 11 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> & <u>Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
<b>Thu</b>		Wk 11	d Study, 09:0	00AM-12:30F udy 	νM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc /	Wk 11					
Friday 18/10/2024		Self-Directe Wk 11 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30PI Mode	Directed Stuc M-03:30PM, ule: Self Direc /	Ŵk 11					



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 12, wk starting 21/10/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 21/10/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> ( <u>Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 12 38 earch ect) : idhry, a; n, e m:	Directed Stud M-12:30PM, ule: Self Dire	Ŵk 1 <mark>2</mark>	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PI M, Wk 12 ule: <u>SCI646</u> ical Genetics <u>er Biology</u> ) : Chaudhry, <i>A</i> I, Stuart m: <u>K01</u>	<u>&amp;</u>					
Tuesday 22/10/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 12 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, Module: Se	ed Study, 10: Wk 12 If Directed St		ous Inder nt Str (eng ent moni 01:30 02:30 Wk Mode SCI6	agem tored), DPM- DPM, 12 ule: 443 <u>ogy of</u> ase) : nes,						
We 23/10/2024			12:30PM,	ed Study, 10: Wk 12 If Directed St									

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	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 23/10/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 12 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
Thu 24/10/2024		Wk 12	d Study, 09:0	00AM-12:30F udy	PM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc	Wk 1 <mark>2</mark>					
Friday 25/10/2024		Self-Directe Wk 12 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	2 <mark>1643</mark> Disease) dhry, Amiya; ephen	30PI Mod	Directed Stuc M-03:30PM, ule: Self Direc	Ŵk 1 <mark>2</mark>					



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mon	8/10/2024		Self-Directe Wk 13	d Study, 09:0	00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
Š	28/10		Module: Se	If Directed St	udy		Modu Study	ule: Self Dire	cted					
ne	/2024		Self-Directe Wk 13	d Study, 09:0	00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
Ē	29/10/202		Module: Se	If Directed St	udy		Modu Study	ule: Self Dired /	cted					
/e	30/10/2024		Self-Directe Wk 13	d Study, 09:0	00AM-12:30F	PM,								
>	30/10		Module: Se	If Directed St	udy I									
hu	1/10/2024		Self-Directe Wk 13	d Study, 09:0	00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
È	31/10		Module: Se	If Directed St	udy 		Modu Study	ule: Self Dire /	cted					
	1/2024		Self-Directe Wk 13	d Study, 09:0	) 00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
Ĺ	01/11/			If Directed St	udy 			ule: Self Dire						



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 14, wk starting 04/11/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 04/11/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> ( <u>Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 14 38 earch ect) : idhry, a; n, e m:	Directed Stud M-12:30PM, ule: Self Dire	Ŵk 14	30P Mod <u>(Clin</u> <u>Can</u> Staff Savi	inar, 01:30P M, Wk 14 ule: <u>SCI646</u> <u>ical Genetics</u> <u>cer Biology)</u> f: Chaudhry, <i>I</i> II, Stuart m: <u>K01</u>	<u>; &amp;</u>					
Tuesday 05/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 14 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, ' Module: Se	ed Study, 10: Wk 14		ous Inde nt St (eng ent mon 01:3 02:3 Wk Mod SCI6 (Biol	itored), OPM- OPM, 14 ule: <u>543</u> <u>ogy of</u> <u>ease</u> ) f: hes,						
We 06/11/2024			12:30PM, '	ed Study, 10: Wk 14 If Directed S									

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	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 06/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 14 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> & <u>Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
<b>Thu</b> 07/11/2024		Wk 14	d Study, 09:0	00AM-12:30F udy 	νM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc /	Wk 14					
Friday 08/11/2024		Self-Directe Wk 14 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30PI Mod	Directed Stuc M-03:30PM, ule: Self Direc /	Ŵk 14					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 11/11/2024		Semi 09:30 10:30 Wk Modu <u>SCI6 (Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 15 38 earch earch cct) : idhry, a; n, e m:	If-Directed Stud AM-12:30PM, idule: Self Dire	Ŵk 1 <mark>5</mark>	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PN M, Wk 15 ule: <u>SCI646 ical Genetics</u> er Biology) : Chaudhry, A I, Stuart n: <u>K01</u>	<u>&amp;</u>					
Tuesday 12/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 15 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM Module: \$	cted Study, 10: , Wk 15 Self Directed St		ous Inder nt Str (eng ent mon 01:30 02:30 Wk Mode SCI6	agem tored), DPM- DPM, 15 ule: 43 <u>ogy of</u> <u>ase</u> ) : nes,						



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 12/11/2024							Student Voice Forum, Wk 15 Staff: Batty, Chelsea; Bytheway, Alexander; Chaudhry, Amiya; Ella- Tongwiis, Peter; Hughes, Stephen; Mackay, Rhiannon; Randles, Emma; Rattenbur y, Amy; Savill, Stuart; Tynan, Paige; Yang, Jixin Room: MS Teams						
We 13/11/2024			12:30PM, \	ed Study, 10:0 Wk 15 If Directed Stu									



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 13/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 15 Module: <u>SCI646</u> (Clinical <u>Genetics</u> & Cancer Biology) Staff: Savill, Stuart	,										
<b>Thu</b> 14/11/2024		Wk 15	d Study, 09:0	00AM-12:30F udy	PM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc	Wk 15					
Friday 15/11/2024		Self-Directe Wk 15 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30PI Mode	Directed Stuc M-03:30PM, ule: Self Direc	Ŵk 1 <mark>5</mark>					



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 16, wk starting 18/11/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 18/11/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> (Res Proje Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 16 38 earch act) : idhry, a; n, e m:	Directed Stud M-12:30PM, ule: Self Dire y	Ŵk 16	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PI M, Wk 16 Jle: <u>SCI646</u> ical Genetics er Biology) : Chaudhry, <i>A</i> I, Stuart m: <u>K01</u>	<u>&amp;</u>					
Tuesday 19/11/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 16 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, Module: Se	ed Study, 10: Wk 16 If Directed St		ous Inde nt Str (eng ent mon 01:30 02:30 Wk Mode SCIE	agem tored), DPM- DPM, 16 ule: <u>443</u> <u>Dgy of</u> <u>ase</u> ) : nes,						
We 20/11/2024			12:30PM,	ed Study, 10: Wk 16 If Directed St									

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	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 20/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 16 Module: <u>SCI646</u> (Clinical <u>Genetics</u> & Cancer <u>Biology</u> ) Staff: Savill, Stuart											
Thu 21/11/2024		Wk 16	d Study, 09:0	udy	PM,	30P	Directed Stuc M-03:30PM, ule: Self Direc	Wk 16					
Friday 22/11/2024		Self-Directe Wk 16 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30Pl Mod	Directed Stuc M-03:30PM, ule: Self Direc	Ŵk 16					



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 17, wk starting 25/11/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 25/11/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> ( <u>Res</u> <u>Proje</u> Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 17 Jule: <u>38</u> <u>earch</u> act) : udhry, a; n, e m:	Directed Stuc M-12:30PM, ule: Self Direc	Ŵk 17	30PI Modu <u>(Clin</u> <u>Cano</u> Staff Savil	inar, 01:30PI M, Wk 17 ule: <u>SCI646</u> ical Genetics <u>er Biology</u> ) : Chaudhry, <i>A</i> I, Stuart m: <u>K01</u>	<u>&amp;</u>					
Tuesday 26/11/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 17 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, Module: Se	ed Study, 10:0 Wk 17 If Directed St		ous Inde nt Str (eng ent mon 01:30 02:30 Wk Mode SCIE	agem tored), DPM- DPM, 17 ule: <u>443</u> <u>Dgy of</u> <u>ase</u> ) : nes,						
We 27/11/2024			12:30PM,	ed Study, 10:0 Wk 17 If Directed St									

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	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 27/11/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 17 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart	,										
<b>Thu</b> 28/11/2024		Wk 17	d Study, 09: If Directed St	00AM-12:30F udy	PM,	30PI	Directed Stuc M-03:30PM, ule: Self Direc /	Wk 17					
Friday 29/11/2024		Self-Directe Wk 17 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	2 <u>1643</u> Disease) dhry, Amiya; ephen	30PI Mod	Directed Stuc M-03:30PM, ule: Self Direc /	Ŵk 17					



Group timetable - BSc (Hons) Biomedical Science - Year 3 - Full Time (Wk 18, wk starting 02/12/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 02/12/2024		Semi 09:30 10:30 Wk Modu <u>SCI6</u> (Res Proje Staff Chau Amiy Tyna Paige Roor <u>C114</u>	DAM- DAM, 18 38 earch act) : idhry, a; n, e m:	Directed Stud M-12:30PM, ule: Self Dire	Wk 18	30P Mod <u>(Clin</u> <u>Can</u> Staff Savi	inar, 01:30P M, Wk 18 ule: <u>SCI646</u> <u>ical Genetics</u> <u>cer Biology)</u> f: Chaudhry, <i>i</i> II, Stuart m: <u>K01</u>	<u>s &amp;</u>					
Tuesday 03/12/2024		Asynchron ous Independe nt Study (engagem ent monitored) Wk 18 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	12:30PM, Module: Se	ed Study, 10: Wk 18 If Directed St		ous Inde nt St (eng ent mon 01:3 02:3 Wk Mod <u>SCI6</u> (Biol	itored), OPM- OPM, 18 ule: <u>543</u> <u>ogy of</u> <u>ease</u> ) f: hes,						
We 04/12/2024			12:30PM,	ed Study, 10: Wk 18 If Directed St									

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	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 04/12/2024		Asynchron ous Independe nt Study (engagem ent monitored), Wk 18 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
<b>Thu</b> 05/12/2024		Wk 18	d Study, 09:( f Directed St		PM,	30F	-Directed Stud PM-03:30PM, dule: Self Directly	Ŵk 1 <mark>8</mark>					
Friday 06/12/2024		Self-Directe Wk 18 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	2 <mark>1643</mark> Disease) dhry, Amiya; ephen	30F Mo	-Directed Stuc M-03:30PM, dule: Self Directly	Ŵk 1 <mark>8</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
<b>Mon</b> 09/12/2024		Self-Directed St Module: Self Dir	udy, 09:00AM-12: rected Study	30PM, Wk 19		19 Module <u>Geneti</u>	ar, 01:30PM-03:30 e: SCI646 (Clinical cs & Cancer Biolo Chaudhry, Amiya; : K01	<u>gv)</u>					
Tuesday 10/12/2024			Self-Directed S Wk 19 Module: Self Di	tudy, 10:00AM-12:	30PM,	Asynchronous Independent Study (engagement monitored), Wk 19 Module: SCI643 (Biology of Disease) Staff: Hughes, Stephen	Peter; Hughes, Rhiannon; Rano Rattenbury, Am Tynan, Paige; Y	sity Event 9 , Alexander; a; Ella-Tongwiis, Stephen; Mackay, Iles, Emma; y; Savill, Stuart;					
Wednesday 11/12/2024		Asynchronous Independent Study (engagement monitored), Wk 19 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics &amp;</u> <u>Cancer Biology</u> Staff: Savill, Stuart	Wk 19 Module: Self Di	tudy, 10:00AM-12: rected Study	30PM,								
<b>Thu</b>		Self-Directed St Module: Self Dir	rudy, 09:00AM-12: rected Study	30PM, Wk 19		30PM,	rected Study, 01:3 Wk 19 e: Self Directed Stu						
<b>Fri</b> 13/12/2024		Self-Directed St Module: Self Dir		Lecture, Wk 19 Module: <u>SCI643</u> <u>Disease)</u> Staff: Chaudhry Stephen Room: <u>B17</u>		30PM,	rected Study, 01:3 Wk 19 e: Self Directed Stu						



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
We	25/12/2024	University o Unavailable	losed e, Wk 21		1	1	'	1			1	'	'	
>	25/1													
hu	26/12/2024	University o Unavailable	losed e, Wk 21											
⊢	26/1													
 	27/12/2024	University o Unavailable	losed e, Wk 21											
	27/1													
Sat	28/12/2024	University o Unavailable	losed e, Wk 21											
S	28/1													
n	29/12/2024	University o Unavailable	losed e, Wk 21											
Ñ	29/1													



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mo	2/2024	University o Unavailabl	losed e, Wk 22	1	1	1	1	1	1	1	1	1	1	
2	30/1													
ne	2/2024	University o Unavailabl	losed e, Wk 22	1	1	1	1	1	1	1	1	1	1	-
$\vdash$	31/1.													
We	1/2025	University o Unavailabl	losed e, Wk 22				,	•						
>	01/0													



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 06/01/2025		Proje Staff	DAM- DAM, 23 Jule: 38 earch act) : udhry, a; n, e m:	Directed Stur M-12:30PM, ule: Self Dire	Wk 23	30P Mod <u>(Clir</u> <u>Can</u> Staff Savi	inar, 01:30P M, Wk 23 ule: <u>SCI646</u> <u>ical Genetics</u> <u>cer Biology)</u> : Chaudhry, / II, Stuart m: <u>K01</u>	<u>; &amp;</u>					
Tuesday 07/01/2025			12:30PM, 1	ed Study, 10: Wk 23		ous Inde nt St (eng ent mon 01:3 02:3 Wk Mod SCI6 (Bio	itored), 0PM- 0PM, 23 ule: <u>543</u> <u>ogy of</u> <u>ase</u> ) f: hes,						
We 08/01/2025			12:30PM, 1	ed Study, 10: Wk 23 If Directed S									



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 08/01/2025		Asynchron ous Independe nt Study (engagem ent monitored), Wk 23 Module: <u>SCI646</u> ( <u>Clinical</u> <u>Genetics</u> <u>&amp; Cancer</u> <u>Biology</u> ) Staff: Savill, Stuart											
<b>Thu</b> 09/01/2025		Wk 23	d Study, 09:( f Directed St		νM,	30P	-Directed Stuc M-03:30PM, lule: Self Direc ly	Wk 2 <mark>3</mark>					
Friday 10/01/2025		Self-Directe Wk 23 Module: Se Study		Lecture, W Module: <u>SC</u> ( <u>Biology of</u> Staff: Chau Hughes, St Room: <u>B17</u>	: <u>I643</u> <u>Disease</u> ) dhry, Amiya; ephen	30P Moc	Directed Stuc M-03:30PM, lule: Self Directly	Ŵk 2 <mark>3</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
<b>Mon</b> 13/01/2025		Self-Directed St Module: Self Dir	udy, 09:00AM-12: ected Study	30PM, Wk 24		24 Module <u>Geneti</u>		<u>av)</u>					
Tuesday 14/01/2025		Self-Directed St Module: Self Dir	rected Study	30PM, Wk 24		Indepe Study (engag monito 30PM- 30PM, Module SCI64: (Biolog Diseas	ement red), 01: 02: Wk 24 e: 3 <u>ty of</u> e), tughes,						
Wednesday 15/01/2025		Asynchronous Independent Study (engagement monitored), Wk 24 Module: <u>SCI646</u> (Clinical <u>Genetics &amp;</u> <u>Cancer Biology</u> Staff: Savill, Stuart	Wk 24 Module: Self Di	rected Study	30PM,								
<b>Thu</b>		Self-Directed St Module: Self Dir	rected Study	30PM, Wk 24		30PM,	rected Study, 01:3 Wk 24 e: Self Directed Stu						
Fri 17/01/2025		Self-Directed St Module: Self Dir		Lecture, Wk 24 Module: <u>SCI643</u> <u>Disease</u> ) Staff: Chaudhry Stephen Room: <u>B17</u>		30PM,	rected Study, 01:3 Wk 24 e: Self Directed Stu						



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
<b>Mon</b> 20/01/2025		Wk 25	d Study, 09:0 If Directed St		PM,	30P	Directed Stud M-03:30PM, ule: Self Dire y	Wk 25					
Tue 21/01/2025		Wk 25	d Study, 09:0 If Directed St		PM,	30P	Directed Stud M-03:30PM, ule: Self Dire y	Wk 25					
Wed 22/01/2025		30AM Modu (Clini Canc Staff: Savill	h, 09:30AM- A, Wk 25 Ile: <u>SCI646</u> <u>cal Genetics</u> <u>er Biology</u> ) Chaudhry, <i>I</i> I, Stuart n: Catrin Fin re	<u>&amp;</u> \miya;									
<b>Thu</b> 23/01/2025		Wk 25	d Study, 09:0		PM,	30P	Directed Stud M-03:30PM, ule: Self Dire y	Wk 25					
Fri 24/01/2025		Wk 25	d Study, 09:0		РМ,	30P	Directed Stud M-03:30PM, ule: Self Dire y	Ŵk 25					



	08:00AM	09:00AM	10:00	AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 27/01/2025		ous Inder nt Stu (eng ent moni 09:30 10:30 Wk 2 Nodu <u>SCI6</u> (Adv in <u>Medi</u> Diag	bende Jdy agem tored), DAM- DAM, 26 Jle: <u>45</u> ances cine: nostic apeuti	30AN	Directed Stuc 1-12:30PM, Ile: Self Direc	Ŵk 26	30F	-Directed Stuc M-03:30PM, Jule: Self Directly	Ŵk 26					
Tuesday 28/01/2025				30AM Wk 2 Modu (Adva Media Diagr Thera Staff: Alexa Chau Savill Roon	lle: <u>SCI645</u> ances in		30F	-Directed Stud M-03:30PM, Jule: Self Dire	Ŵk 26					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 28/01/2025		Seminar, 0 00AM-10:30 Wk 26 Module: <u>SC</u> (Infectious <u>Disease</u> , Immunity & Inflammatio (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 2 <u>1644</u> 2 <u>0</u> n way, Amiya; iis,										
Wednesday 29/01/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 26 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 29/01/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I	agem tored), DAM- DAM, 26 ule: 444 ctious ase, unity mmati DII)) : Ella- jwiis,									
Thursday 30/01/2025		Wk 26 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, <i>I</i> Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:3 CI638 (Resea way, Alexand Amiya; Ratten A, Paige; Yan 2 Chemistry sic Science L	i <mark>rch</mark> ler; hbury, g, <u>Lab</u>			Wk 2 Modu <u>Proje</u> Staff: Chau Amy; Jixin Roor	ıle: <u>SCI638 (</u>	Research Iexander; Rattenbury, e; Yang, mistry Lab				
Fri 31/01/2025		Wk 26	d Study, 09: If Directed St	00AM-12:30F udy	°M,	30PI	Directed Stud M-03:30PM, ule: Self Direc /	Wk 26					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 03/02/2025		ent monir 09:30 10:30 Wk 2 Modu <u>SCI6</u> (Adva in <u>Medir</u> Diagr	agem tored), DAM- DAM, 27 Ile: <u>45</u> ances cine: nostic	Directed Stuc M-12:30PM, ule: Self Direc y	Wk 27	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Wk 27					
Tue 04/02/2025			30A	Directed Stuc M-12:30PM, ule: Self Direc y	Ŵk 27	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Ŵk 27					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 04/02/2025		Seminar, 0 00AM-10:30 Wk 27 Module: <u>SC</u> (Infectious <u>Disease</u> , <u>Immunity &amp;</u> Inflammatin (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 21644 on way, Amiya; iis,										
Wednesday 05/02/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 27 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 05/02/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I Staff	agem itored), 0AM- 0AM, 27 ule: 544 cctious ase, unity <u>mmati</u> DII)) :: Ella- gwiis,									
Thursday 06/02/2025		Wk 27 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, / Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:3 21638 (Resea way, Alexand Amiya; Ratten Amiya; Ratten Amiya; Yan 2 Chemistry sic Science I	arch der; hbury, g, <u>Lab</u>	Seminar, 12 00PM-01:30 Wk 27 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics <u>Therapeutic</u> Staff: Bythey Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> Chemistry I	DPM, <u>1645</u> <u>in</u> <u>s &amp;</u> <u>cs</u> ) way, Amiya; rt	Wk 2 Modu Proje Staff: Chau Amy; Jixin Roor	ıle: <u>SCI638 (</u>	Research Ilexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 27	d Study, 09:0	00AM-12:30F	M,		Directed Stud M-03:30PM,						
Ĺ	07/02/		Module: Sel	If Directed St	udy 		Mod Stud	ule: Self Direc y	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 10/02/2025		ous Indep nt Stu (enga ent moni 09:30 10:30 Wk 2 Modu <u>SCI6 (Adva</u> in <u>Medi</u> <u>Diagu</u> s &	agem 30/ Stur tored), DAM- DAM, 28 ile: 45 ances cine: nostic apeuti	-Directed Stuc M-12:30PM, dule: Self Dire	Wk 2 <mark>8</mark>	30PN	Directed Stud A-03:30PM, ` ule: Self Direc	Wk 2 <mark>8</mark>					
Tue 11/02/2025			30 <i>4</i>	Directed Stud M-12:30PM, dule: Self Dire	Ŵk 2 <mark>8</mark>	30PN	Directed Stud A-03:30PM, ' ule: Self Direc	Ŵk 2 <mark>8</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 11/02/2025		Seminar, 0 00AM-10:30 Wk 28 Module: <u>SC</u> (Infectious <u>Disease</u> , Immunity & Inflammativ (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 21644 on way, Amiya; iis,										
Wednesday 12/02/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 28 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM 11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 12/02/2025			Asynchron ous Independe nt Study (engagem ent monitored), 10:30AM- 11:30AM, Wk 28 Module: <u>SCI644</u> (Infectious <u>Disease,</u> <u>Immunity</u> & <u>Inflammati</u> on (IDII)) Staff: Ella- Tongwiis, Peter									
Thursday 13/02/2025		Wk 28 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, <i>A</i> Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:30AM, 21638 (Research eway, Alexander; Amiya; Rattenbury, n, Paige; Yang, 2 Chemistry Lab sic Science Lab	Seminar, 1: 00PM-01:30 Wk 28 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics <u>Therapeutic</u> Staff: Bythe Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	0PM, <u>1645</u> <u>in</u> <u>8 &amp;</u> <u>5 &amp;</u> <u>5 &amp;</u> way, way, Amiya; rt	Wk 2 Modu <u>Proje</u> Staff: Chau Amy; Jixin Roor	ule: <u>SCI638 (</u>	<u>Research</u> Ilexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 28	d Study, 09:0	00AM-12:30P	M,		, Directed Stud ו-03:30PM, ל						
L	14/02/		Module: Sel	f Directed St	udy 		Modu Study	ule: Self Direc /	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 17/02/2025		09:30 10:30 Wk 2 Modu <u>SCI6</u> (Adva in <u>Media</u> Diagr s &	agem agem tored), DAM- DAM, 29 Ile: <u>45</u> ances cine: <u>apeuti</u>	-Directed Stuc M-12:30PM, lule: Self Directly	Wk 2 <mark>9</mark>	30PN	Directed Stud A-03:30PM, ` ule: Self Direc	Wk 2 <mark>9</mark>					
Tue 18/02/2025			30A	-Directed Stud M-12:30PM, lule: Self Directly	Ŵk 2 <mark>9</mark>	30PN	Directed Stud 4-03:30PM, ' ule: Self Direc	Ŵk 2 <mark>9</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 18/02/2025		Seminar, 0 00AM-10:30 Wk 29 Module: <u>SC</u> (Infectious <u>Disease</u> , Immunity & Inflammativ (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	OAM, 21644 on way, Amiya; iis,										
Wednesday 19/02/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 29 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige											



	08:00AM	09:00AM	10:00AM 11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 19/02/2025			Asynchron ous Independe nt Study (engagem ent monitored), 10:30AM- 11:30AM, Wk 29 Module: <u>SCI644</u> (Infectious <u>Disease,</u> <u>Immunity</u> & <u>Inflammati</u> on (IDII)) Staff: Ella- Tongwiis, Peter									
Thursday 20/02/2025		Wk 29 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, / Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:30AM, 21638 (Research eway, Alexander; Amiya; Rattenbury, n, Paige; Yang, 2 Chemistry Lab sic Science Lab	Seminar, 1: 00PM-01:30 Wk 29 Module: <u>SC</u> (Advances <u>Medicine:</u> <u>Diagnostics</u> <u>Therapeutid</u> Staff: Bythe Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	0PM, <u>1645</u> <u>in</u> <u>8 &amp;</u> <u>5 &amp;</u> <u>5 &amp;</u> way, way, Amiya; rt	Wk 2 Modu Proje Staff: Chau Amy; Jixin Roor	ıle: <u>SCI638 (</u>	<u>Research</u> Iexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 29	d Study, 09:0	00AM-12:30F	M,		Directed Stuc M-03:30PM,						
Ĺ	21/02/		Module: Sel	If Directed St	udy 		Mod Stud	ule: Self Dired y	cted					



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Mon	4/02/2025		Self-Directe Wk 30	d Study, 09:0	) 00AM-12:30F	PM,		Directed Stuc и-03:30PM,						
Σ	24/0:		Module: Se	If Directed St	udy 		Modu Study	ule: Self Dired /	cted					
ne	5/02/2025		Self-Directe Wk 30	d Study, 09:0	00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
Ē	25/02/		Module: Se	If Directed St	udy 			ule: Self Dire						
/e	26/02/2025		Self-Directe Wk 30	d Study, 09:0	00AM-12:30F	PM,								
3	26/0:		Module: Se	If Directed St	udy									
hu	7/02/2025		Self-Directe Wk 30	d Study, 09:0	00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
È	27/02		Module: Se	If Directed St	udy 		Modu Study	ule: Self Dire	cted					
	2025		Self-Directe Wk 30	d Study, 09:0	) 00AM-12:30F	PM,		Directed Stuc M-03:30PM,						
Ē	28/02/202			If Directed St	udy			ule: Self Dire						



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 03/03/2025		ent moni 09:30 10:30 Wk 3 Modu <u>SCI6</u> (Adva in <u>Medi</u> Diagr	agem tored), DAM- DAM, 31 Ile: <u>45</u> ances cine: nostic	Directed Stuc M-12:30PM, Jule: Self Directly	Wk 31	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Wk 31					
Tue 04/03/2025			30A	Directed Stuc M-12:30PM, ule: Self Direc y	Ŵk 31	30PN	Directed Stuc 4-03:30PM, ule: Self Direc	Ŵk 31					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 04/03/2025		Seminar, 0 00AM-10:30 Wk 31 Module: <u>SC</u> (Infectious <u>Disease</u> , <u>Immunity &amp;</u> Inflammatin (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 21644 on way, Amiya; iis,										
Wednesday 05/03/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 31 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 05/03/2025			ous Inde nt S (eng ent mor 10:3 11:3 Wk Moc SCII (Infe Dise Imm & Infla on ( Staf	ppende tudy gagem hitored), 0AM- 0AM, 31 lule: <u>644</u> <u>ectious</u> <u>ease,</u> hunity <u>ammati</u> <u>IDII))</u> f: Ella- gwiis,									
Thursday 06/03/2025		Practical, 0 Wk 31 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, 7 Amy; Tynar Jixin Rooms: <u>C1</u> <u>C14 Forens</u>	C <mark>I638 (Rese</mark> way, Alexan Amiya; Ratte n, Paige; Yar 2 Chemistry	arch der; nbury, ng, Lab	Seminar, 12 00PM-01:30 Wk 31 Module: <u>SC</u> (Advances <u>Medicine:</u> <u>Diagnostics</u> <u>Therapeutic</u> Staff: Byther Alexander; Chaudhry, A Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	DPM, <u>1645</u> <u>in</u> <u>s &amp;</u> <u>cs</u> ) way, Amiya; rt	Wk 3 Modu <u>Proje</u> Staff: Chau Amy; Jixin Roor	ıle: <u>SCI638 (</u>	<u>Research</u> Iexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 31	d Study, 09:0	00AM-12:30F	M,		Directed Stud M-03:30PM,						
L	07/03		Module: Sel	If Directed St	udy 		Mod Stud	ule: Self Dired y	cted					



08:00	AM 09:00	DAM 10	00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 10/03/2025		Asynchroo ous Independ nt Study (engager ent monitore 09:30AM 10:30AM Wk 32 Module: <u>SCI645</u> (Advance in <u>Medicine</u> Diagnost <u>s &amp;</u> Therapeu cs) Staff: Savill, Stuart	30A Mod Stud	Directed Stud M-12:30PM, ule: Self Direct y Student Voice Forum, 15AM-1, 15PM, 32 Staff: Batty, Chelsea Bythewa Alexand Chaudhu Amiya; Ella- Tongwis Peter; Hughes Stephen Mackay, Rhianno Randles Emma; Rattenb y, Amy; Savill, Stuart; Tynan, Paige; Yang, Jixin Room: I Teams	Wk 32 cted 11 2: Wk ; ; y, er; y, s, , , ; ; , , , ; ; , , , ; ; , , , ; ; , , , ; ,	30P	Directed Stud M-03:30PM, ule: Self Dire	Wk 32					



	08:00AM	09:00AM	10:00	DAM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 11/03/2025		Seminar, 09 00AM-10:30 Wk 32 Module: <u>SC</u> (Infectious Disease, Immunity & Inflammatic (IDII)) Staff: Bythev Alexander; Chaudhry, A Ella-Tongwi Peter Room: <u>C12</u> Chemistry L	DAM, 1 <u>644</u> 2 <u>0</u> way, Amiya; iis,	30AM Modu Study	Directed Stud A-12:30PM, ' ule: Self Direc	Ŵk 3 <mark>2</mark>	30PN	Directed Stud A-03:30PM, ' ule: Self Direc	Wk 32					
Wednesday 12/03/2025		Asynchron ous Independe nt Study (engagem ent monitored), Wk 32 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige												



	08:00AM	09:00AM	10:00AM 11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 12/03/2025			Asynchron ous Independe nt Study (engagem ent monitored), 10:30AM- 11:30AM, Wk 32 Module: <u>SCI644</u> (Infectious <u>Disease,</u> <u>Immunity</u> <u>&amp;</u> <u>Inflammati</u> on (IDII)) Staff: Ella- Tongwiis, Peter									
Thursday 13/03/2025		Wk 32 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, / Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:30AM, 21638 (Research way, Alexander; Amiya; Rattenbury, n, Paige; Yang, 2 Chemistry Lab sic Science Lab	Seminar, 1: 00PM-01:30 Wk 32 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics <u>Therapeutic</u> Staff: Bythe Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	0PM, <u>1645</u> <u>in</u> <u>8 &amp;</u> <u>5 &amp;</u> <u>5 &amp;</u> way, way, Amiya; rt	Wk 3 Modu <u>Proje</u> Staff: Chau Amy; Jixin Roor	ule: <u>SCI638 (</u>	<u>Research</u> Ilexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 32	d Study, 09:0	00AM-12:30F	M,		Directed Stud ⊿-03:30PM, ל						
L	<b>Г</b> 14/03/		Module: Sel	If Directed St	udy 		Modu Study	ule: Self Direc /	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 17/03/2025		09:30 10:30 Wk 3 <u>Modu</u> <u>SCI6</u> (Adva in <u>Media</u> <u>Diagr</u> s &	agem agem tored), DAM- DAM, 33 Ile: <u>45</u> <u>ances</u> <u>cine:</u> <u>apeuti</u>	-Directed Stuc M-12:30PM, lule: Self Directly	Wk 3 <mark>3</mark>	30PN	Directed Stud A-03:30PM, ` ule: Self Direc	Wk 3 <mark>3</mark>					
Tue 18/03/2025			30A	-Directed Stud M-12:30PM, lule: Self Directly	Ŵk 3 <mark>3</mark>	30PN	Directed Stud 4-03:30PM, ' ule: Self Direc	Ŵk 3 <mark>3</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 18/03/2025		Seminar, 0 00AM-10:30 Wk 33 Module: <u>SC</u> (Infectious <u>Disease</u> , <u>Immunity &amp;</u> Inflammatin (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 21644 on way, Amiya; iis,										
Wednesday 19/03/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 33 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM 11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 19/03/2025			Asynchron ous Independe nt Study (engagem ent monitored), 10:30AM- 11:30AM, Wk 33 Module: <u>SCI644</u> (Infectious <u>Disease</u> , <u>Immunity</u> & <u>Inflammati</u> on (IDII)) Staff: Ella- Tongwiis, Peter									
Thursday 20/03/2025		Wk 33 Module: <u>SC</u> <u>Project</u> ) Staff: Bythe Chaudhry, / Amy; Tynar Jixin Rooms: <u>C1</u>	9:00AM-11:30AM, 21638 (Research eway, Alexander; Amiya; Rattenbury, n, Paige; Yang, 2 Chemistry Lab sic Science Lab	Seminar, 1 00PM-01:30 Wk 33 Module: <u>SC</u> (Advances <u>Medicine:</u> <u>Diagnostics</u> <u>Therapeutit</u> Staff: Bythe Alexander; Chaudhry, / Savill, Stua Room: <u>C12</u> <u>Chemistry</u>	0PM, <u>1645</u> <u>in</u> <u>8 &amp;</u> <u>5 &amp;</u> <u>5 &amp;</u> way, way, Amiya; rt	Wk 3 Modu <u>Proje</u> Staff: Chau Amy; Jixin Roor	ıle: <u>SCI638 (</u>	<u>Research</u> Iexander; Rattenbury, e; Yang, mistry Lab				



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 33	d Study, 09:0	00AM-12:30F	'M,		Directed Stud M-03:30PM,						
L	21/03/		Module: Sel	If Directed St	udy 		Mod Stud	ule: Self Dired y	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 24/03/2025		ous Indep nt Stu (enga ent moni 09:30 10:30 Wk 3 Modu <u>SCI6</u> (Adva in <u>Media</u> <u>Diagn</u> s &	bende Jdy agem tored), DAM- DAM, 34 Jle: <u>45</u> ances <u>cine:</u> <u>hostic</u> apeuti	elf-Directed Stud AM-12:30PM, odule: Self Dire	Ŵk 34	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Ŵk 3 <mark>4</mark>					
Tue 25/03/2025			30 M	elf-Directed Stud AM-12:30PM, odule: Self Dire udy	Wk 34	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Ŵk 3 <mark>4</mark>					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 25/03/2025		Seminar, 0 00AM-10:30 Wk 34 Module: <u>SC</u> (Infectious <u>Disease</u> , Immunity & Inflammativ (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	OAM, 21644 on way, Amiya; iis,										
Wednesday 26/03/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 34 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige											



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 26/03/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I Staff	agem itored), 0AM- 0AM, 34 ule: 544 <u>sctious</u> ase, <u>unity</u> <u>mmat</u> i <u>DII))</u> f: Ella- gwiis,									
Thursday 27/03/2025			ed Study, W If Directed S		Seminar, 12 00PM-01:30 Wk 34 Module: <u>SC</u> (Advances <u>Medicine:</u> <u>Diagnostics</u> <u>Therapeutic</u> Staff: Bythey Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	OPM, 30   I645 Student   in Student <u>s &amp; sec</u> Student <u>s &amp; sec</u> Student   way, Amiya;	elf-Directed Stud PM-03:30PM, ' odule: Self Directudy	Wk 34					



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 34	d Study, 09:0	00AM-12:30F	M,		Directed Stuc M-03:30PM,						
Ц	28/03/		Module: Sel	If Directed St	udy		Mod Stud	ule: Self Direo y	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 31/03/2025		09:30 10:30 Wk 3 Modu <u>SCI6</u> (Adva in <u>Media</u> Diagr s &	pende ldy agem tored), DAM- DAM, 35 lle: <u>45</u> ances <u>cine:</u> <u>nostic</u>	f-Directed Stuc AM-12:30PM, dule: Self Dire dy	Ŵk 3 <mark>5</mark>	30PN	Directed Stud A-03:30PM, ` ule: Self Direc	Ŵk 35					
Tue 01/04/2025			30/	f-Directed Stud AM-12:30PM, dule: Self Dire dy	Ŵk 3 <mark>5</mark>	30PN	Directed Stud A-03:30PM, ' ule: Self Direc	Ŵk 35					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 01/04/2025		Seminar, 0 00AM-10:30 Wk 35 Module: <u>SC</u> (Infectious <u>Disease</u> , Immunity & Inflammativ (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	OAM, 21644 on way, Amiya; iis,										
Wednesday 02/04/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 35 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige											



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 02/04/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I Staff	agem itored), 0AM- 0AM, 35 ule: 544 <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>555</u> <u>544</u> <u>565</u> <u>565</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>5755</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u> <u>575</u>									
Thursday 03/04/2025			ed Study, W If Directed S		Seminar, 12 00PM-01:30 Wk 35 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics <u>Therapeutic</u> Staff: Bythey Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> Chemistry I	DPM, 30   I645 Student   in Student <u>s &amp; sec</u> Student <u>s &amp; sec</u> Student   way, Amiya;	If-Directed Stud PM-03:30PM, ' odule: Self Direc	Wk 35					



		08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
	/2025		Self-Directe Wk 35	d Study, 09:0	00AM-12:30F	M,		Directed Stud M-03:30PM,						
L	04/04		Module: Sel	If Directed St	udy 		Mod Stud	ule: Self Dired y	cted					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 07/04/2025		ous Indep nt Stu (enga ent moni 09:30 10:30 Wk 3 Modu <u>SCI6 (Adva</u> in <u>Medir</u> <u>Diagn</u> s &	agem 30A bende ldy agem 5tur tored), DAM- DAM, 36 ile: 45 ances cine: nostic apeuti	-Directed Stuc M-12:30PM, dule: Self Dire	Wk 3 <mark>6</mark>	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Wk 36					
Tue 08/04/2025			30A	Directed Stud M-12:30PM, dule: Self Dire	Ŵk 3 <mark>6</mark>	30PN	Directed Stuc A-03:30PM, ule: Self Direc	Ŵk 36					



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Tuesday 08/04/2025		Seminar, 0 00AM-10:30 Wk 36 Module: <u>SC</u> (Infectious <u>Disease</u> , <u>Immunity &amp;</u> Inflammatio (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	0AM, 21644 on way, Amiya; iis,										
Wednesday 09/04/2025		Asynchron ous Independe nt Study (engagem ent monitored) Wk 36 Module: <u>SCI638</u> ( <u>Research</u> <u>Project</u> ) Staff: Tynan, Paige	,										



	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 09/04/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I Staff	agem itored), 0AM- 0AM, 36 ule: 544 <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>544</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>545</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>555</u> <u>5555</u> <u>5555</u> <u>5555</u> <u>5555</u> <u>5555</u> <u>5555</u> <u>5555</u> <u>555555</u> <u>55555555</u>									
Thursday 10/04/2025			ed Study, W If Directed S		Seminar, 12 00PM-01:30 Wk 36 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics Therapeutic Staff: Bythey Alexander; Chaudhry, <i>A</i> Savill, Stuar Room: <u>C12</u> <u>Chemistry I</u>	DPM, 30   I645 Student   in Student <u>s &amp; sec</u> Student <u>s &amp; sec</u> Student   way, Amiya;	If-Directed Stud PM-03:30PM, ' odule: Self Direc	Ŵk 36					



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Monday 28/04/2025		ous Indep nt Stu (enga ent moni 09:30 10:30 Wk 3 Modu <u>SCI6 (Adva</u> in <u>Medir</u> <u>Diagn</u> s &	agem 30A bende ldy agem 5tur tored), DAM- DAM, 39 ile: 45 ances cine: nostic apeuti	-Directed Stuc M-12:30PM, dule: Self Dire	Wk 3 <mark>9</mark>	30PN	Directed Stud A-03:30PM, ` ule: Self Direc	Wk 3 <mark>9</mark>					
Tue 29/04/2025			30A	-Directed Stud M-12:30PM, dule: Self Dire	Ŵk 3 <mark>9</mark>	30PN	Directed Stud A-03:30PM, ' ule: Self Direc /	Ŵk 3 <mark>9</mark>					



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		Seminar, 0 00AM-10:30 Wk 39											
Tuesday 29/04/2025		Module: <u>SC</u> (Infectious <u>Disease</u> , <u>Immunity &amp;</u> Inflammatio (IDII)) Staff: Bythe Alexander; Chaudhry, / Ella-Tongw Peter Room: <u>C12</u> Chemistry I	on way, Amiya; iis,										



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Wednesday 30/04/2025			ous Inde nt St (eng ent mon 10:3 11:3 Wk Mod <u>SCI6</u> (Infe <u>Dise</u> Imm & Infla on (I	agem itored), OAM- OAM, 39 ule: 544 ectious ease, unity <u>ummati</u> [DII]) f: Ella- gwiis,									
Thursday 01/05/2025			ed Study, W If Directed S		Seminar, 12 00PM-01:30 Wk 39 Module: <u>SC</u> (Advances <u>Medicine:</u> Diagnostics Therapeutic Staff: Bythey Alexander; Chaudhry, A Savill, Stuar Room: <u>C12</u> Chemistry I	DPM, 30   I645 Student   in Student <u>s &amp; sec</u> Student <u>s &amp; sec</u> Student   way, Amiya;	If-Directed Stud PM-03:30PM, ' odule: Self Direc	Wk 39					



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L	02/05/		Module: Sel	If Directed St	udy 		Modu Study	ule: Self Direc	cted					



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Mo	05/05/2025	Bank Holiday Unavailable, Wk 40												-
2	05/C													
Tuesday	06/05/2025		Online Exam, 09:30AM- 11:30AM, Wk 40 Module: <u>SCI644</u> ( <u>Infectious Disease</u> , <u>Immunity &amp;</u> <u>Inflammation (IDII)</u> ) Staff: Chaudhry, Amiya; Ella-Tongwiis, Peter				30P	Directed Stud M-03:30PM, ule: Self Dire y	Ŵk 40					
We	07/05/2025		Wk 40	ed Study, 09:0		PM,								
Thu	08/05/2025		Wk 40	ed Study, 09:0		PM,	30P	Directed Stud M-03:30PM, ule: Self Dire	Wk 40					
- L	09/05/2025		Self-Directed Study, 09:00AM-12:30PM, Wk 40 Module: Self Directed Study					Directed Stud M-03:30PM, ule: Self Dire	Ŵk 40					



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<b>Mon</b> 2/05/2025		Self-Directe Wk 41	ed Study, 09:	00AM-12:30F	PM,		Directed Stud M-03:30PM,						
Mon 12/05/20:		Module: Se	If Directed St	udy		Mode Study	ule: Self Dire /	cted					
Tue 3/05/2025		Self-Directed Study, 09:00AM-12:30PM, Wk 41					Directed Stud M-03:30PM,						
TL 13/05,		Module: Se	If Directed St	udy		Mod Study	ule: Self Dire /	cted					
We 4/05/2025		Self-Directe Wk 41	ed Study, 09:	00AM-12:30F	PM,								
<b>V</b>		Module: Se	If Directed St	udy									
<b>Thu</b> 5/05/2025		Self-Directed Study, 09:00AM-12:30PM, Wk 41					Directed Stud M-03:30PM,						
TF 15/05		Module: Se	If Directed St	udy		Mode Study	ule: Self Dire /	cted					
<b>i</b> 2025		Self-Directed Study, 09:00AM-12:30PM, Wk 41					Directed Stud M-03:30PM,						
Fri 16/05/202			If Directed St	udy			ule: Self Dire						



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<b>10</b> 5/2025	Bank Holiday Unavailable, Wk 43												
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