

09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00

Monday	PHYS498 CAL		PHYS382/381 PW HRS E201 B107	PHYS370 AW LAW3	PHYS370 AW LAW3	PHYS494 L SK ARI	PHYS494 C SK ARI	PHYS494 C SK ARI
Tuesday	MATH326 TM M104	MATH322 OS M029	PHYS490/493 MC SSR1 TJVB SSR1	PHYS490/493 MC SSR1 TJVB SSR1		PHYS498 CAL		
Wednesday	PHYS370 AW ULTD	PHYS382 PW M105	PHYS490 MC BARK	PHYS381 HRS M105				Fröhlich Lecture
Thursday	MATH326 TM M103	MATH326 TM M103		PHYS493 TJVB M105	Tutorials <i>See ORBIT timetable for group assignments</i>			
Friday	MATH322 OS M106	MATH322 OS M106	PHYS388 JC + SM BARK	PHYS388 JC + SM BARK	PHYS382/381 PW HRS M105 M105			

Notes

Module

Staff Venue

PHYS123/456 = PHYS123 in W1–6, PHYS456 in W7–12

Not all MATH modules are shown

PHYS498 projects have flexible hours

L = Lecture, C = Computer Class

SDB 5 Mar 2012