

# Master Schedule - Astr

Astronomy, Leiden
Physics, Leiden
Other
Exam

## Semester 1 -

1: 09.00 - 09.45

2: 10.00 - 10.45

3: 11.15 - 12.00

4: 12.15 - 13.00

5: 13.15 - 14.00

		MONDAY								TUESDAY								WEDNESDAY				
		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5
36 Sep 5	A			Opening Academic Year						AOT												
	P	QTa							TGR	SPN								CXN	TTP		AI	
	O							AiDM					DBDM									
37 Sep 12	A												ISM								A	
	P	QTa	qta	PPM-1				QUO	TGR	PhyMO								CXN	TTP			
	O	IMS	ATP1	atp1				AiDM					DBDM									
38 Sep 19	A												ISM								A	
	P	QTa						QUO	TGR									CXN	TTP		AI	
	O	IMS	ATP1	atp1				AiDM					DBDM									
39 Sep 26	A				OEU								ISM	ism							A	
	P	QTa	qta						QUO				SPN					CXN	TTP		AI	
	O	IMS	ATP1	atp1				AiDM					DBDM									
40 Oct 3	A	Leidens ontzet											ISM					PS			A	
	P								QUO/spn1		TGR/spn1								TTP		AI	
	O	IMS	ATP1	atp1				AiDM					DBDM									
41 Oct 10	A				OEU								ISM	ism							A	
	P	QTa							QUO	TGR	SPN							CXN	TTP		AI	
	O	IMS	ATP1					AiDM					DBDM									
42 Oct 17	A				OEU								ISM	CIMAS							A	
	P	QTa	qta						QUO/spn2		TGR/spn2		SPN					CXN	TTP			
	O	IMS	ATP1	atp1				AiDM					DBDM									
43 Oct 24	A				OEU								ISM								A	
	P	QTa			evP				QUO	TGR	SPN							CXN	TTP		AI	
	O	IMS	ATP1	atp1									DBDM									
44 Oct 31	A				OEU								ISM	ism							A	
	P	QTa	qta						QUO/spn3		TGR/spn3		SPN					CXN	TTP		AI	
	O		ATP1	atp1									DBDM									
45 Nov 7	A				OEU								ISM	ism							A	
	P	QTa							QUO	TGR	SPN							TC	TTP		AI	
	O		ATP1	atp1									DBDM									
46 Nov 14	A				OEU								ISM								A	
	P	QTa	qta						QUO	TGR	SPN							CXN	TTP		AI	
	O	IMS	ATP1										DBDM									
47 Nov 21	A				OEU								ISM	ism							A	
	P	QTab							QUO	TGR	SPN							CXN	TTP		AI	
	O	IMS	ATP1	atp1									DBDM									
48 Nov 28	A				OEU								ISM								A	
	P	QTab	qtab						TC/spn3		TGR/spn3		SPN					CXN	TC		AI	
	O	IMS	ATP1	atp1									DBDM									

49 Dec 5	A			OEU				ISM	ism			A
	P	QTab				TC	TGR	SPN		CXN	TC	
	O	IMS	ATP1	atp1					DBDM			
50 Dec 12	A			OEU								A
	P	QTab	qtab				TGR	QUO		CXN	TC	
	O	IMS	ATP1	atp1								
51 Dec 19	A							ISM				
	P	QTab					TGR	SPN			CXN	
	O											
52 Dec 26	A	Christmas Holidays				Christmas Holidays				Christmas H		
	P											
	O											
1 Jan 2	A											
	P			/(ABP)+ebp		(ABP)+ebp				(ABP)+e		
	O											
2 Jan 9	A											
	P		QTa/QTab									
	O											
3 Jan 16	A											
	P		TGR									
	O											
4 Jan 23	A											
	P									Retake CXN		
	O											

evA & evP: 13.00 - 13.45 hrs

1: IMS: 8.45 - 10.30hrs

# Master Schedule - Astr

Astronomy, Leiden
Physics, Leiden
Other
Exam

## Semester 2 - S

		1: 09.00 - 09.45								2: 10.00 - 10.45								3: 11.15 - 12.00								4: 12.15 - 13.00								5: 13.15 - 14.00							
		MONDAY								TUESDAY								WEDNESDAY								THURSDAY								FRIDAY							
		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8								
5 Jan 30	A					SSE																																			
	P			EFT																																					
	O																																								
6 Feb 6	A					SSE																																			
	P			EFT																																					
	O																																								
7 Feb 13	A					SSE																																			
	P			EFT/ATP2																																					
	O																																								
8 Feb 20	A					SSE																																			
	P			EFT/ATP2																																					
	O																																								
9 Feb 27	A					SSE																																			
	P			EFT/																																					
	O																																								
10 Mar 6	A					SSE																																			
	P			EFT/ATP2																																					
	O																																								
11 Mar 13	A					SSE																																			
	P			EFT/ATP2																																					
	O																																								
12 Mar 20	A					SSE																																			
	P			EFT																																					
	O																																								
13 Mar 27	A					SSE																																			
	P																																								
	O																																								
14 Apr 3	A					SSE																																			
	P																																								
	O																																								
15 Apr 10	A					SSE																																			
	P																																								
	O																																								
16 Apr 17	A	Easter Monday																																							
	P																																								
	O																																								
17 Apr 24	A					SSE																																			
	P																																								
	O																																								

18 May 1	A												
	P											PPEU	
	O												
19 May 8	A			SSE									
	P											PPEU	
	O												
20 May 15	A												
	P											PPEU	
	O												
21 May 22	A												
	P											PPEU	
	O												
22 May 29	A												
	P											PPEU	
	O												
23 June 5	A	Whitsun											
	P											PPEU	
	O												
24 Jun 12	A												
	P												
	O												
25 Jun 19	A												
	P												
	O												
26 Jun 26	A												
	P												
	O												

evA & evP: 13.00 - 13.45 hrs

2: SUS: 13.30 - 15.15 hrs

4: CP: 10:45 - 12.45 hrs

1: MP exam: 13.30 - 16.30 hrs

3: SCM: 15:30 - 17.15 hrs

5: EFT: 10:00 - 13.00 hrs

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**8: 16.45 - 17.30**

00101/00150 1 1 1 1 1

ATI	ati			OHA	cAst		GSD	oeu		A	49
			TC	MAG		SBM	STPab	stpab	TGR	P	Dec 9
	MP	IMS								O	
ATI	ati			OHA	cAst		GSD			A	50
	cxn		TC			SBM	STPab			P	Dec 16
	MP	IMS								O	
				OHA	cAst		ATI			A	51
			TC	MAG		SBM				P	Dec 23
	MP	IMS					DBDM			O	
olidays		Christmas Holidays				Christmas Holidays				A	52
										P	Dec 30
										O	
OEU					cAst					A	1
ebp		(ABP)+ebp / MAG / ABP+ebp				(ABP)+ebp				P	Jan 6
										O	
					cAst		GSD			A	2
	TGR <sup>Q</sup>		TC							P	Jan 13
										O	
					cAst		OHA			A	3
								MAG		P	Jan 20
										O	
					cAst					A	4
										P	Jan 27
										O	



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2017

## SPRING 2017

3.45 - 14.30

6: 14.45 - 15.30

7: 15.45 - 16.30

8: 16.45 - 17.30

DAY			THURSDAY								FRIDAY									
6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8		
					EFT														A	5
																			P	Feb 3
																			O	
Dies					EFT														A	6
																			P	Feb 10
																			O	
					EFT														A	7
																			P	Feb 17
																			O	
					EFT														A	8
																			P	Feb 24
																			O	
					EFT														A	9
																			P	Mar 3
																			O	
					EFT														A	10
																			P	Mar 10
																			O	
					EFT														A	11
																			P	Mar 17
																			O	
																			A	12
																			P	Mar 24
																			O	
JS																			A	13
																			P	Mar 31
																			O	
																			A	14
																			P	Apr 7
																			O	
											Good Friday								A	15
																			P	Apr 14
																			O	
																			A	16
																			P	Apr 21
																			O	
			King's Day																A	17
																			P	Apr 28
																			O	

						Liberation Day			A	18
									P	May 5
									O	
									A	19
									P	May 12
									O	
									A	20
									P	May 19
									O	
		Ascension				Ascension			A	21
									P	May 26
									O	
									A	22
									P	Jun 2
									O	
									A	23
									P	Jun 9
									O	
									A	24
									P	Jun 16
									O	
									A	25
									P	Jun 23
									O	
									A	26
									P	Jun 30
									O	



# Master Sched

Abbreviation	Course name <a href="#">click for course description</a>
AOT + ATI	Astronomical Observing Techniques (Obligatory for International A&I students)
ATI + AOT	<a href="#">Astronomical Telescopes and Instruments (+ AOT for Int.students)</a>
CIMAS	<i>Career Information Meeting Astronomy</i>
eVA	<a href="#">Evaluation of the Astronomy courses</a>
GSD	<a href="#">Galaxies: structures, dynamics and evolution</a>
IntA	<i>Introduction Master Astronomy</i>
ISM	<a href="#">Interstellar Medium</a>
OEU	<a href="#">Origin and Evolution of the Universe</a>
OHA	<a href="#">Observational High-energy Astrophysics</a>
<i>Safety Instr.</i>	<a href="#">Safety Instructions</a>
Strw.Sc.Day	Sterrewacht Science Day (obligatory)
ABP + ebp	<a href="#">Advanced Biophysics + (optional) Experimental Biophysics</a>
APS	<a href="#">Academic and Professional Skills</a>
CXN	<a href="#">Complex Networks</a>
evP	<a href="#">Evaluation of the Physics courses</a>
IntP	<i>Introduction Master Physics (Obligatory)</i>
PhyMo	<i>Physics Master Orientation</i>
PPM-1	<i>Physics Master Meet-up</i>
MAG	<a href="#">Magnetism</a>
QTa	<a href="#">Quantum Theory a / Quantum Theory a + b</a>
QTab	<a href="#">Extra for Quantum Theory a + b</a>
QUO	<a href="#">Quantum Optics</a>
<i>Safety Instr.</i>	<a href="#">Safety Instructions</a>
SPN	<a href="#">Signal Processing and Noise</a>
SBM	<a href="#">Soft and Biomechanics</a>
StPa	<a href="#">Statistical Physics a / Statistical Physics a + b</a>
StPab	<a href="#">Extra for Statistical Physics a + b: Statistical Field Theory</a>
TC	<a href="#">Theoretical Cosmology</a>
TGR	<a href="#">Theory of General Relativity</a>
TTP	<a href="#">Topics in Theoretical Physics: "Physics of Relativistic Systems"</a>
ATP1	<a href="#">Advanced Topics in Theoretical Physics 1</a>
MP	<a href="#">Mesoscopic Physics (AP3261 D)</a>
IMS	<a href="#">Imaging Systems (AP3121 D)</a>
DBDM	<a href="#">Databases and Data mining</a>
AiDM	<a href="#">Advances in Data Mining</a>
cAst	<a href="#">Colloquium Astronomy</a>
cEh	<a href="#">Colloquium Ehrenfestii</a>
cJvw	<a href="#">Colloquium Joan van der Waals</a>

Sem

Abbreviation	Course name <a href="#">click for course description</a>
DTLa	<a href="#">Detection of Light a / Detection of Light a + b</a>
DTLa+b	<a href="#">Extra for Detection of Light a + b</a>
eVA	<a href="#">Evaluation of the Astronomy courses</a>
GF	<a href="#">Large Scale Structure and Galaxy Formation</a>

HEA	High-energy Astrophysics
IAC	Inter Academic College (XXX)
RA	Radio Astronomy
SSE	Stellar Structure and Evolution
ADO	Advanced Optics
ATP2	Advanced Topics in Theoretical Physics 2
EFT	Effective Field Theory
evP	<i>Evaluation of the Physics courses</i>
ME	Molecular Electronics
PPEU	Particle Physics and the Early Universe
QFT	Quantum Field Theory
SPC	Superconductivity
SUS	Surface Science
TCM	Theory of Condensed Matter
THB	Theoretical Biophysics
ASP	Advanced Solid State Physics (AP3211 D)
BN	Bayesian Networks
COP	Computational Physics
NN	Neural Networks
NT	Nanotechnology
SAP	Science and the public: contemporary and historical perspectives
SCM	Science Methodology
cAst	Colloquium Astronomy
cEh	Colloquium Ehrenfestii
cJvw	Colloquium Joan van der Waals

Astronomy	<b>1:</b> 09.00 - 09.45 hrs	<b>5:</b> 13.45 - 14.30 hrs
Physics	<b>2:</b> 10.00 - 10.45 hrs	<b>6:</b> 14.45 - 15.30 hrs
Other	<b>3:</b> 11.15 - 12.00 hrs	<b>7:</b> 15.45 - 16.30 hrs
Exam	<b>4:</b> 12.15 - 13.00 hrs	<b>8:</b> 16.45 - 17.30 hrs

# Master Schedule

## Exams & Retake I

Date	Course
NA	Academic and Professional Skills
10/10/2016	Advanced Topics in Theoretical Physics 1
NA	Advances in Data Mining
11/10/2016	Imaging Systems (AP3121 D)
11/14/2016	Advanced Topics in Theoretical Physics 1
12/2/2016	Statistical Physics a / Statistical Physics a + b
NA	Extra for Statistical Physics a + b: Statistical Field Theory
12/13/2016	Quantum Optics
12/19/2016	Advanced Topics in Theoretical Physics 1
12/20/2016	Signal Processing and Noise
12/20/2016	Interstellar Medium
12/21/2016	Complex Networks
12/23/2016	Astronomical Telescopes and Instruments
12/23/2016	Databases and Data mining
NA	Soft and Biomechanics
NA	Topics in Theoretical Physics: "Physics of Relativistic Systems"
NA	Advanced Biophysics + (optional) Experimental Biophysics
1/4/2017	Origin and Evolution of the Universe
1/9/2017	Quantum Theory a / Quantum Theory a + b
1/9/2017	Extra for Quantum Theory a + b
1/12/2017	Theoretical Cosmology
1/13/2017	Galaxies: structures, dynamics and evolution
1/16/2017	Theory of General Relativity
1/20/2017	Observational High-energy Astrophysics
1/20/2017	Magnetism
1/25/2017	Complex Networks
2/1/2017	Mesoscopic Physics (AP3261 D)
2/2/2017	Imaging Systems (AP3121 D)
2/8/2017	Origin and Evolution of the Universe

2/13/2017	Quantum Theory a / Quantum Theory a + b
2/27/2017	Advanced Topics in Theoretical Physics 2
3/20/2017	Effective Field Theory
NA	Science Methodology
4/3/2017	Advanced Topics in Theoretical Physics 2
4/11/2017	Advanced Solid State Physics (AP3211 D)
4/13/2017	Detection of Light a / Detection of Light a + b
4/20/2017	Nanotechnology
NA	Extra for Detection of Light a + b
5/2/2017	High-energy Astrophysics
5/2/2017	Superconductivity
NA	Theoretical Biophysics
5/8/2017	Stellar Structure and Evolution
NA	Bayesian Networks
5/15/2017	Advanced Topics in Theoretical Physics 2
5/16/2017	Theory of Condensed Matter
NA	Radio Astronomy
6/2/2017	Advanced Optics
6/2/2017	Neural Networks
6/6/2017	Large Scale Structure and Galaxy Formation
NA	Particle Physics and the Early Universe
6/12/2017	Quantum Field Theory
6/14/2017	Molecular Electronics
6/28/2017	Nanotechnology
6/30/2017	Surface Science
NA	Science and the public: contemporary and historical perspectives

# ule - Astronomy & Physics

## Semester 1 - FALL 2016

Lecturer(s)	Level	EC	Location
Keller	500	-	HL414
Keller/Kenworthy	500	6	HL414; ps HL 411, Exam HL414
Various			HL414
Linnartz	-	-	HL414, 13.00-13.45 hrs
Bouwens	500	6	HL414
van der Werf	-	-	HL414
Tielens	500	6	HL414; ps HL 414; (HL207: 27 Sep, 25 Oct) Exam HL414
Hoekstra	500	6	HL414; Exam HL414; Retake HL414
Winkler	400	3	HL414; Exam HL414
Various	-	-	HL106/7
Various	-	-	De Sitterzaal
Schmidt/vNoort/Heinrich/Semrau	500	6	HL207 (HL226: 20 Oct, 3 Nov) (HL111: 13 Oct, 24 Nov)
Oosterkamp	400	3	HL111; (HL106; 5 Oct)
Garlaschelli/DenHollander/Plaat	400	6	HL 226; ps HL106; Exam HL226; <b>Retake SN174</b>
Schiessel	-	-	HL204
Papathanassiou	-	-	HL226
Papathanassiou	-	-	Havingazaal
Papathanassiou	-	-	Snellius, B01
Aarts	500	3	HL106; <b>Exam HL204</b>
Beenakker	400	6	HL207; Exam HL214; Retake C2 Gorlaeus
Beenakker	400	6 + 3	HL207; Exam HL214; Retake C2 Gorlaeus
de Dood	400	6	HL226; Exam HL 106
Various	-	-	HL 106
Van der Molen	300	6	HL106 (HL204: 8 Sep), qh: HL204, Exam:HL204,214;
Giomi			HL204
Vitelli	400	6	HL226 (Sn 412: 28 Oct, HL207: 25 Nov); Exam HL214
Vitelli	400	6 + 3	HL226 (HL207: 25 Nov)
Achúcarro	500	3	HL207; Exam HL207
Zaanen	400	6	HL204;TGR <sup>Q</sup> :16-17.00,HL207 (Jan11 HL226); Exam HL226
van Holten	400	6	HL207
Schalm	600	6	Uva, Amsterdam
Vandersypen	-	6	TU Delft
Kalkman		6	TU Delft; classes: 8.45 - 10.30hrs
Bakker	500	6	Computer Science, Leiden
Kowalczyk	500	6	Computer Science, Leiden
Various			see webpage
Various			see webpage
Various			see webpage

## Semester 2 - SPRING 2017

Lecturer(s)	Level	EC	Location
Brandl	500	3	HL414; Exam HL414
Brandl	500	3 + 3	HL414; Deadline report XXX
Linnartz	-	-	HL414, 13.00-13.45 hrs
Schaye	500	6	HL414; Exam HL414

Kaastra	400	3	HL414; ps HL411; Exam HL414
Various	500	6	Online Course, schedule tbd
Van Langevelde/Interna	500	6	HL414 ( <b>HL411: 17 Feb</b> ); ps HL411
Rossi	500	6	HL414, Exam HL414
vExter/Orrit/Beijersbergen	500	6	HL204 (HL226:31 March); Exam HL 204
Schalm	600	6	HL214;Exam HL 214
Achúcarro	500	3	HL204; Exam HL204
Schiessel	-	-	HL106
vd Zant/vdMolen/vRuitenbeek	500	6	HL207; Exam HL226
Boyarsky	500	6	HL204
Schalm	500	6	HL204; Exam HL204
Aarts/Oosterkamp	500	3	HL226; Exam HL 226
Juurling	500	6	Chemistry ,Leiden
Cheianov	500	9	HL106 (lectures) HL207 (classes); Exam HL106
Schiessel	400	6	HL204
Blanter/Caviglia	400	6	Delft, Schedule tbd
Lucas	500	6	Computer Science, Leiden
Thijssen/Akhmerov	400	6	Delft, (first week: workshop 8.45-17.45hrs)
Kowalczyk	500	6	Computer Science, Leiden
Alkemade	400	6	Delft
Van Lunteren	400	6	Faculty of Science, Leiden, HL 414
Ubbink	500	4	Faculty of Science, Leiden
Various			<a href="#">see webpage</a>
Various			<a href="#">see webpage</a>
Various			<a href="#">see webpage</a>

lectures  
*practical sessions*

## 3 - Astronomy & Physics

### Exams / 2016-2017

Lecturer(s)	Level	EC	Location	Time	Type
Oosterkamp	400	3	-		Assignm.
Schalm	600	6	Amsterdam	11.00-13.00hrs	Exam
Kowalczyk			-	-	Assignm.
			TU Delft	13.30-15.30hrs	Exam
Schalm	600	6	Amsterdam	11.00-13.00hrs	Exam
Vitelli	400	6	HL214	10.00-13.00hrs	Exam
Vitelli	400	6 + 3	-	-	
de Dood	400	6	HL106	14.00-17.00hrs	Exam
Schalm	600	6	Amsterdam	11.00-13.00hrs	Exam
Van der Molen	300	6	HL204,HL214	14.00-17.00hrs	Exam
Tielens	500	6	HL414	14.00-17.00hrs	Exam
Garlaschelli / Den Hollander / Plaa	400	6	HL226	14.00-17.00hrs	Exam
Keller/Kenworthy	500	6	HL414	10.00-13.00hrs	Exam
Bakker			Computer Science, Leiden	10.00-13.00hrs	Exam
Giomi			HL204	-	Assignm.
van Holten	400	6	HL207	-	Assignm.
Schmidt/vNoort/Heinrich/Semrau	500	6	-	-	Assignm.
Hoekstra	500	6	HL414	14.00-17.00hrs	Exam
Beenakker	400	6	HL214	10.00-13.00hrs	Exam
Beenakker	400	6 + 3	HL214	10.00-13.00hrs	Exam
Achúcarro	500	3	HL207	10.00-13.00hrs	Exam
Bouwens	500	6	HL414	10.00-13.00hrs	Exam
Zaenen	400	6	HL226	10.00-13.00hrs	Exam
Winkler	400	3	HL414	10.00-13.00hrs	Exam
Aarts	500	3	HL204	14.00-17.00hrs	Exam
Garlaschelli / Den Hollander / Plaa	400	6	SN174	10.00-13.00hrs	Retake
Vandersypen	-	6	TU Delft	13.30-16.30hrs	Exam
			TU Delft	9.00-12.00hrs	Exam
Hoekstra	500	6	HL414	14.00-17.00hrs	Retake

Beenakker	400	6	C2 Gorlaeus Building	14.00-17.00hrs	Retake
Schalm	600	6	HL214	11.00-13.00hrs	Exam
Achúcarro	500	3	HL204	10.00-13.00hrs	Exam
Ubbink	500	4			Assignm.
Schalm	600	6	HL214	11.00-13.00hrs	Exam
Blanter/Caviglia	400	6	TU Delft	13:30-16:30hrs	Exam
Brandl	500	3	HL414	14.00-17.00hrs	Exam
Alkemade	400	6	TU Delft	9.00-12.00hrs	Exam
Brandl	500	3 + 3	-	-	Assignm.
Kaastra	400	3	HL414	14.00-17.00hrs	Exam
Aarts/Oosterkamp	500	3	HL226	10.00-13.00hrs	Exam
Schiessel	400	6	-	-	Assignm.
Rossi	500	6	HL414	14.00-17.00hrs	Exam
Lucas			-	-	Assignm.
Schalm	600	6	HL214	11.00-13.00hrs	Exam
Cheianov	500	9	HL106	14.00-17.00hrs	Exam
Van Langevelde/Interna	500	6	-	-	Assignm.
vExter/Orrit/Beijersbergen	500	6	HL204	10.00-13.00hrs	Exam
Kowalczyk				14.00-17.00hrs	Exam
Schaye	500	6	HL414	10.00-13.00hrs	Exam
Boyarsky	500	6	-	-	Assignm.
Schalm	500	6	HL204	10.00-13.00hrs	Exam
vd Zant/vdMolen/vRuitenbeek	500	6	HL226	10.00-13.00hrs	Exam
Alkemade	400	6	TU Delft	9.00-12.00hrs	Retake
Juurling	500	6	Chemistry ,Leiden		
Van Lunteren	400	6	-	-	Assignm.

version 24-01-2017





Sign up
9872
9873
9922
OSIRIS
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Sheet4

May 1	O			TRA						TRA	
19	A			SSE							
May 8	P							PPEU			
	O			TRA						TRA	
20	A							PPEU			
May 15	P									TRA	
	O			TRA							
21	A							PPEU		MIT	
May 22	P										
	O			TRA							
22	A							PPEU			
May 29	P									TRA	
	O			TRA							
23	A			Whitsun				PPEU			
June 5	P									TRA	
	O										
24	A										
Jun 12	P									TRA	
	O			TRA							
25	A										
Jun 19	P									TRA	
	O			TRA							
26	A										
Jun 26	P									TRA	
	O			TRA							
27	A										
Jul 2	P									TRA	
	O			TRA							
28	A										
Jul 9	P									TRA	
	O			TRA							
29	A										
Jul 16	P									TRA	
	O			TRA							
30	A										
Jul 23	P									TRA	
	O			TRA							
29	A							Deadline Project			
Jul 30	P										
	O			TRA							

Saturday			Sunday				
Game							5 Feb 5
Game							6 Feb 12
							7 Feb 19
International Tournament							8 Feb 26
							9 Mar 5
							10 Mar 12
							11 Mar 19
							12 Mar 26
							13 Apr 2
							14 Apr 9
							15 Apr 16
							16 Apr 23
							17 Apr 30
to Rome							18 May 7

# Sheet4

		May 7
		19 May 14
		20 May 21
		21 May 28
		22 Jun 4
		23 Jun 11
		24 Jun 18
		25 Jun 25
		26 Jul 01
		27 Jul 8
		28 Jul 15
		29 Jul 22
		30 Jul 29

10 Mar 6	A P O		EFT
11 Mar 13	A P O		EFT
12 Mar 20	A P O		EFT
13 Mar 27	A P O		
14 Apr 3	A P O		
15 Apr 10	A P O		
16 Apr 17	A P O		
17 Apr 24	A P O		
18 May 1	A P O		
19 May 8	A P O		
20 May 15	A P O		
21 May 22	A P O		
22 May 29	A P O		
23 June 5	A P O		
24 June 12	A P		



Sheet5

Jun 12	O	
25	A	
Jun 19	P	
	O	
26	A	
Jun 26	P	
	O	
27	A	
Jul 2	P	
	O	
28	A	
Jul 9	P	
	O	
29	A	
Jul 16	P	
	O	
30	A	
Jul 23	P	
	O	
29	A	
Jul 30	P	
	O	

	SSE		
		TRA	
	SSE		
		TRA	
	SSE		
		TRA	
	SSE		
		TRA	
	SSE		
		TRA	
Easter Monday			
	SSE		
		TRA	
		TRA	
	SSE		
		TRA	
		TRA	
		TRA	
		TRA	
Whitsun			

	TRA	
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	TRA	
	TRA	

## Sheet5

[illegible]

## Sheet5

[illegible]

	PPEU		
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[illegible]

	EFT		
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King's Day			
			TF
			TF
			TF
Ascension			
			TF
			TF



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[illegible]

RA	
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RA	



Sheet5


## Sheet5

[illegible]


Sheet5

	<b>10</b> <b>Mar 12</b>
	<b>11</b> <b>Mar 19</b>
	<b>12</b> <b>Mar 26</b>
	<b>13</b> <b>Apr 2</b>
	<b>14</b> <b>Apr 9</b>
	<b>15</b> <b>Apr 16</b>
	<b>16</b> <b>Apr 23</b>
	<b>17</b> <b>Apr 30</b>
	<b>18</b> <b>May 7</b>
	<b>19</b> <b>May 14</b>
	<b>20</b> <b>May 21</b>
	<b>21</b> <b>May 28</b>
	<b>22</b> <b>Jun 4</b>
	<b>23</b> <b>Jun 11</b>
	<b>24</b> <b>Jun 18</b>



	Jun 18
	25 Jun 25
	26 Jul 01
	27 Jul 8
	28 Jul 15
	29 Jul 22
	30 Jul 29

13 Mar 27	A P O	SSE		PPEU		31	1	2	13 Apr 2
14 Apr 3	A P O	TRA	3	SSE	4	5	6	7	14 Apr 9
15 Apr 10	A P O	TRA	10	SSE	11	12	13	15 Home Game 12:00 pm	15 Apr 16
16 Apr 17	A P O	TRA	Easter Monday		18	19	20	21	16 Apr 23
17 Apr 24	A P O	SSE	24	SSE	25	26	28	29 Away Game 6:00 pm Amersfoort	17 Apr 30
18 May 1	A P O	TRA	1		2	3	4	Trip to Rome	18 May 7
19 May 8	A P O	SSE	8	SSE	9	10	11	12	19 May 14
20 May 15	A P O		15		16	17	18	19	20 May 21
21 May 22	A P O		22		23	24	MIT		21 May 28
22 May 29	A P O		29		30	31	1	2	22 Jun 4
23 June 5	A P O	Whitsun	6		7	PPEU	8	9	23 Jun 11
24 Jun 12	A P O		12		13		14	15	24 Jun 18
25 Jun 19	A P O		19		20		21	22	25 Jun 25
26 Jun 26	A P O		26		27		28	29	26 Jul 02
27 Jul 3	A P O		3		4		5	6	27 Jul 9
28 Jul 10	A P O		10		11		12	13	28 Jul 16
29 Jul 17	A P O		17		18		19	20	29 Jul 23
30 Jul 24	A P O		24		25		26	27	30 Jul 30
29 Jul 31	A P O		30	Deadline Project					









