

## Physics Department

### Undergraduate Monitoring Points – 2014/15

#### Year 1 Physics and Physics and Business Studies (F304, F300, F3N1)

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet tutor following induction meeting on Day 1	1
2	Attend tutorial	2
3	Attend physics problems class	4
4	Attend physics problems class	6
5	Attend physics problems class	8
6	Submit 1 <sup>st</sup> laboratory (PX110) report	10
<i>Term 2</i>		
7	Attend January Mathematics examination	15
8	Attend physics problems class	18
9	Attend physics problems class	21
10	Submit 2nd laboratory report	24
<i>Term 3</i>		
11	Attend April examinations	30/31

**Year 1 Mathematics and Physics (GF13, FG33)**

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet tutor following induction meeting	1
2	Attend tutorial	2
3	Attend physics problems class	4
4	Attend physics problems class	6
5	Attend physics problems class	8
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Attend January Mathematics examination	15
8	Attend physics problems class	18
9	Attend physics problems class	21
10	Attend end of term progress meeting with personal tutor	24
<i>Term 3</i>		
11	Attend April examinations	30/31

**Year 2 Physics and Physics and Business Studies (F304, F300, F3N1)**

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet tutor at beginning of term	1
2	Submit answers to error analysis problems (PX271)	3
3	Attend PX262 class test	4
4	Attend PX262 class test	8
5	Give presentation as part of PX271	8
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Submit 1 <sup>st</sup> lab. report (PX271) for marking	15
8	Submit for assessment lab. book for experiment (PX271) (timing dependent upon grouping)	20/22
9	Attend PX262 class test	20
10	Attend PX262 class test	24
<i>Term 3</i>		
11	Attend April examinations, week 30/31	30/31

## Year 2 Mathematics and Physics (GF13, FG33)

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet personal tutor at beginning of term	1
2	Attend PX262 class test	4
3	Attend tutorial	5
4	Attend tutorial	7
5	Attend PX262 class test	8
6	Attend end of term progress meeting with personal tutor week	10
<i>Term 2</i>		
7	Attend tutorial	15
8	Attend PX262 class test	20
9	Submit answers for online test (PX261)	21
10	Attend PX262 class test	24
<i>Term 3</i>		
11	Attend April examinations	30/31

**Year 3 BSc Physics and Year 4 Physics with Intercalated Year (F300, F301)**

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet personal tutor at beginning of term	1
2	Attend project (PX319) induction meeting	1
3	Submit project risk assessment	3
4	Attend project monitoring interview	4
5	Discuss interim report production with supervisor	8/9
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Submit interim project report	15
8	Meet project supervisor to discuss interim report	16
9	Meet project supervisor to discuss final report	22/23
10	Submit final project report	24
<i>Term 3</i>		
11	Attend April examinations	30/31

**Year 3 BSc Mathematics and Physics and year 4 Mathematics and Physics with Intercalated Year (GF13, GF14)**

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet personal tutor at beginning of term	1
2	Attend PX376 seminar	4
3	Attend PX376 seminar	6
4	Give presentation associated with PX376	8
5	Attend poster assessment associated with PX376	10
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Meet personal tutor	15
8	Meet personal tutor	19
9	Meet personal tutor	21
10	Attend end of term progress meeting with personal tutor	24
<i>Term 3</i>		
11	Attend April examinations, week 30/31	30/31

**Note:** For GF13/GF14 students taking the optional physics project (PX319) the monitoring points for F300 will apply.

### Year 3 MPhys Physics (F304)

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet tutor at beginning of term	1
2	Attend introductory PX428 laboratory class	1
3	Attend 1st laboratory session (PX428)	2
4	Submit 1 <sup>st</sup> lab report for assessment (PX428)	5
5	Submit 2 <sup>nd</sup> lab report for assessment (PX428)	8
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Submit 3 <sup>rd</sup> lab report	16
8	Attend PX424 Group Project meeting	18
9	Give oral presentation as part of PX424 Group Project	22/23
10	Submit PX424 Group Project report	24
<i>Term 3</i>		
11	Attend April examinations	30/31

### Year 3 MMathPhys Mathematics and Physics (FG33)

Monitoring Point	Activity	Week
<i>Term 1</i>		
1	Meet personal tutor at beginning of term	1
2	Meet personal tutor	2/3
3	Meet personal tutor	4/5
4	Meet personal tutor	6/7
5	Meet personal tutor	8/9
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Attend PX442 Laboratory introductory session	15
8	Submit 1st Laboratory report	19
9	Submit 2nd laboratory report	22
10	Give oral presentation associated with PX442	23
<i>Term 3</i>		
11	Attend April examinations	30/31

### Year 3 BSc programmes with intercalated year (F301, GF14, F3ND)

For students undertaking an intercalated year, arrangements for monitoring progress and attendance would be discussed on an individual basis and may include, for example, email contact at set points in the year (frequency to be agreed) or reporting by the employer/host institution. On average we have about one student every other year undertaking an intercalated year.



**Year 4 MPhys Physics (F304) & MMathPhys Mathematics and Physics (FG33)**

<b>Monitoring Point</b>	<b>Activity</b>	<b>Week</b>
<i>Term 1</i>		
1	Meet tutor at beginning of term	1
2	Attend project (PX402) induction meeting	1
3	Submit project risk assessment	3
4	Attend project monitoring interview	4
5	Discuss interim project report production with supervisor	8/9
6	Attend end of term progress meeting with personal tutor	10
<i>Term 2</i>		
7	Submit interim project report	15
8	Meet project supervisor to discuss interim report	16
9	Meet project supervisor to discuss final report	22/23
10	Submit final project report	24
<i>Term 3</i>		
11	Attend examinations	30/31,35-37