

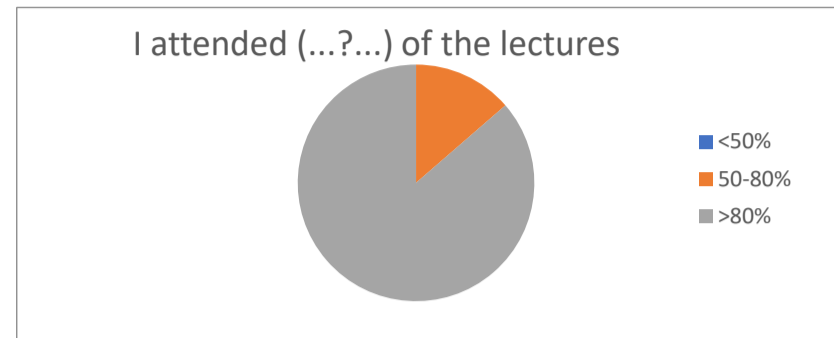
## Survey Summary

### PX308 Feedback 2022

No. of Participants	22
Total no. of students	83
Survey Started	04 Feb 2022 14:38:58 GMT
Survey Ended	

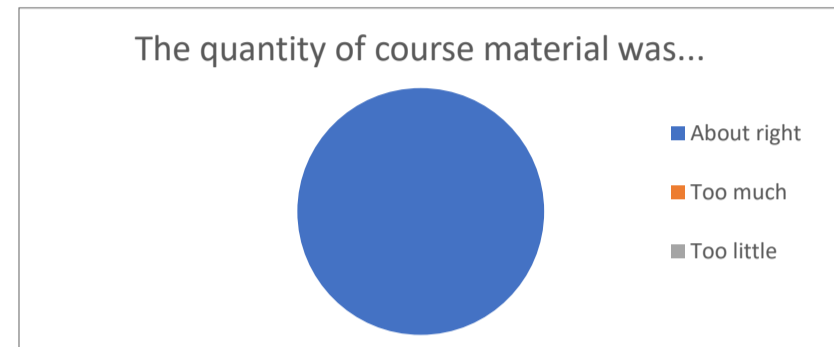
#### I attended (...?...) of the lectures

Description	Responses		%
<50%	0		0.00
50-80%	3		13.64
>80%	19		86.36
<b>Total</b>	<b>22</b>		



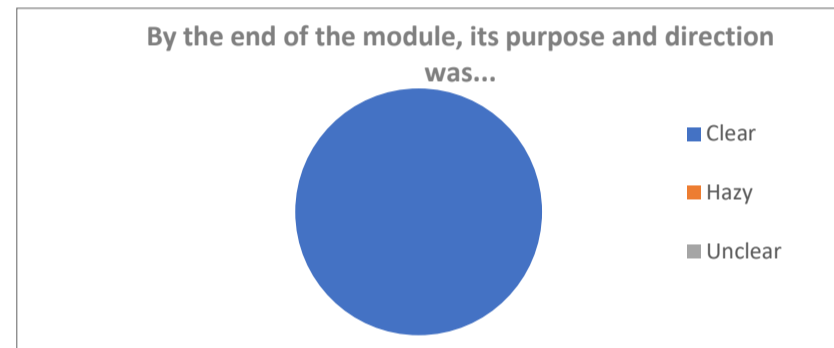
#### The quantity of course material was...

Description	Responses		%
About right	22		100.00
Too much	0		0.00
Too little	0		0.00
<b>Total</b>	<b>22</b>		



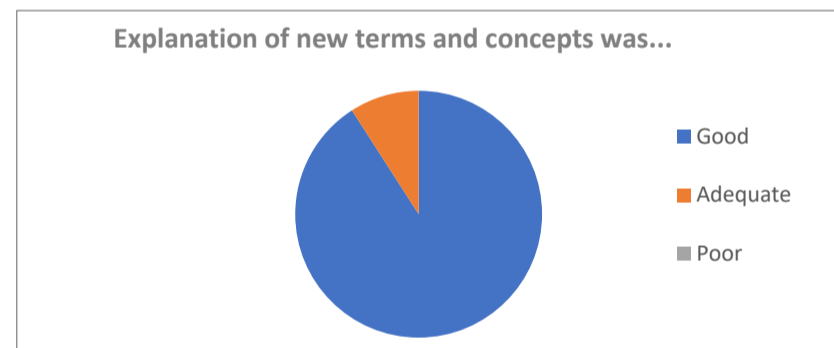
#### By the end of the module, its purpose and direction was...

Description	Responses		%
Clear	22		100.00
Hazy	0		0.00
Unclear	0		0.00
<b>Total</b>	<b>22</b>		



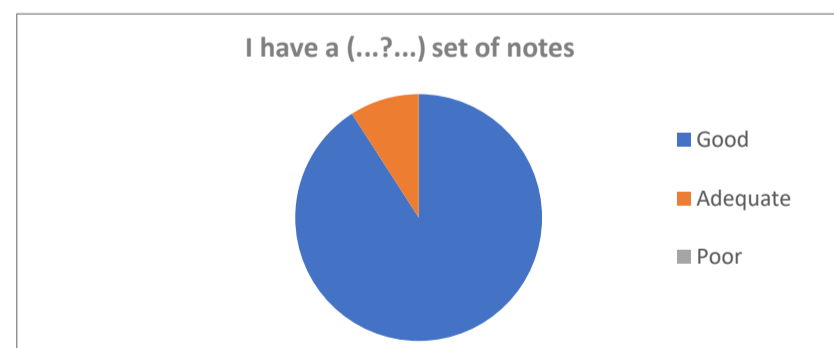
#### Explanation of new terms and concepts was...

Description	Responses		%
Good	20		90.91
Adequate	2		9.09
Poor	0		0.00
<b>Total</b>	<b>22</b>		



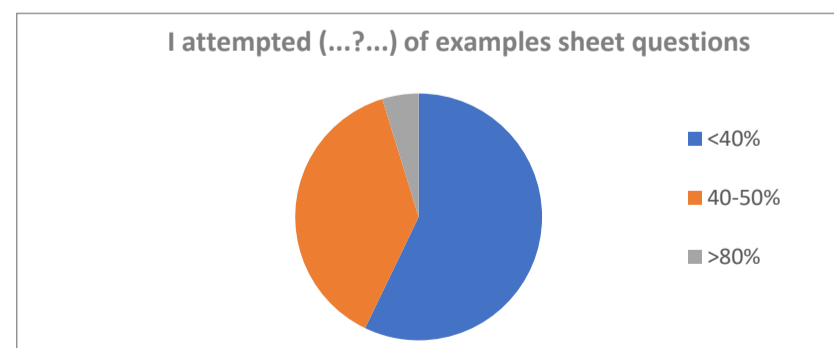
#### I have a (...?...) set of notes

Description	Responses		%
Good	20		90.91
Adequate	2		9.09
Poor	0		0.00
<b>Total</b>	<b>22</b>		



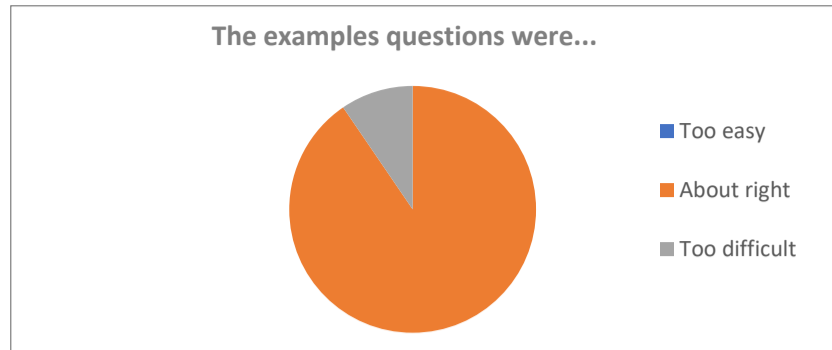
#### I attempted (...?...) of examples sheet questions

Description	Responses		%
<40%	12		57.14
40-50%	8		38.10
>80%	1		4.76
<b>Total</b>	<b>21</b>		



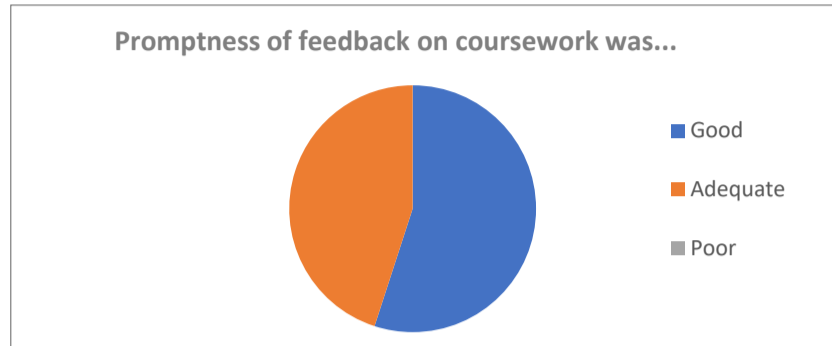
**The examples questions were...**

Description	Responses	%
Too easy	0	0.00
About right	19	90.48
Too difficult	2	9.52
<b>Total</b>	<b>21</b>	



**Promptness of feedback on coursework was...**

Description	Responses	%
Good	11	55.00
Adequate	9	45.00
Poor	0	0.00
<b>Total</b>	<b>20</b>	



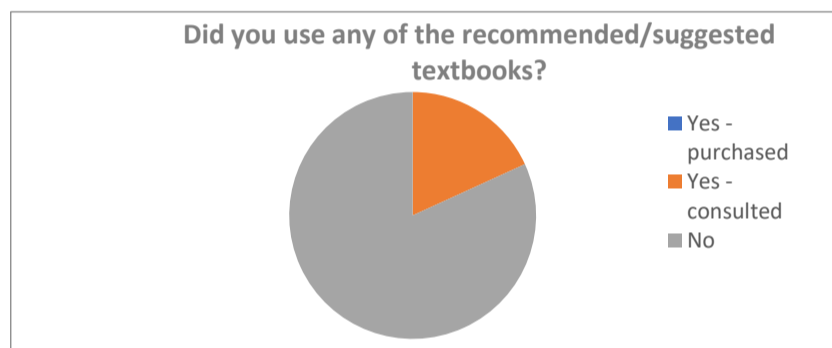
**Would you like a course taking this subject further?**

Description	Responses	%
Yes	19	86.36
Neutral	3	13.64
No	0	0.00
<b>Total</b>	<b>22</b>	



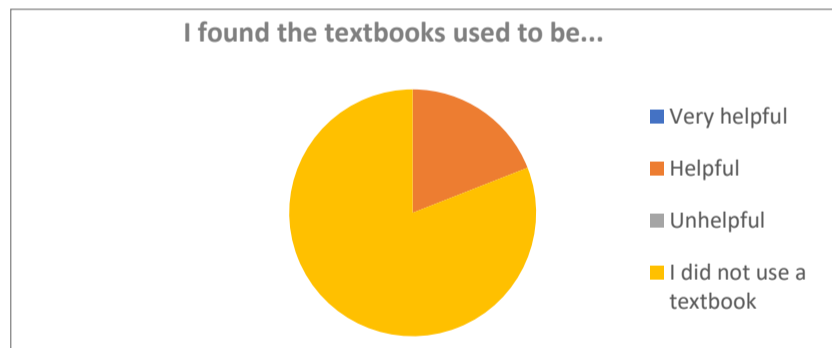
**Did you use any of the recommended/suggested textbooks**

Description	Responses	%
Yes - purchased	0	0.00
Yes - consulted	4	18.18
No	18	81.82
<b>Total</b>	<b>22</b>	



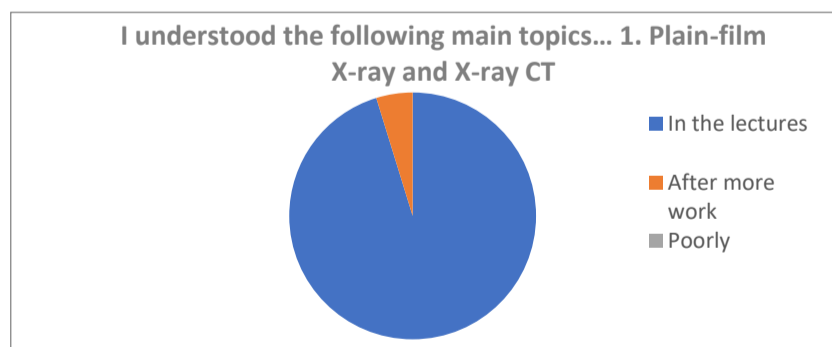
**I found the textbooks used to be...**

Description	Responses	%
Very helpful	0	0.00
Helpful	4	19.05
Unhelpful	0	0.00
I did not use a textbook	17	80.95
<b>Total</b>	<b>21</b>	



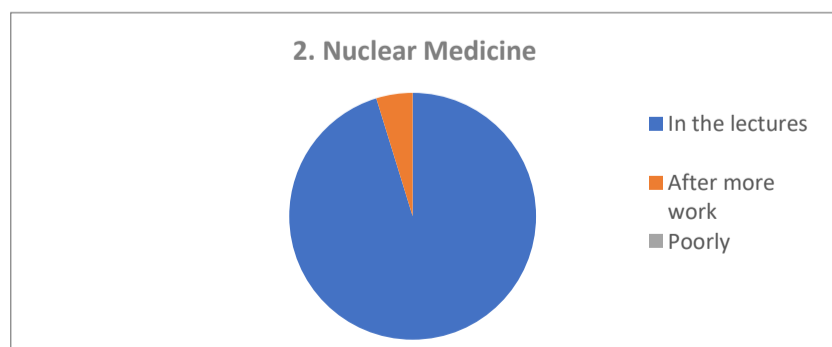
**I understood the following main topics... 1. Plain-film X-ray and X-ray CT**

Description	Responses	%
In the lectures	20	95.24
After more work	1	4.76
Poorly	0	0.00
<b>Total</b>	<b>21</b>	



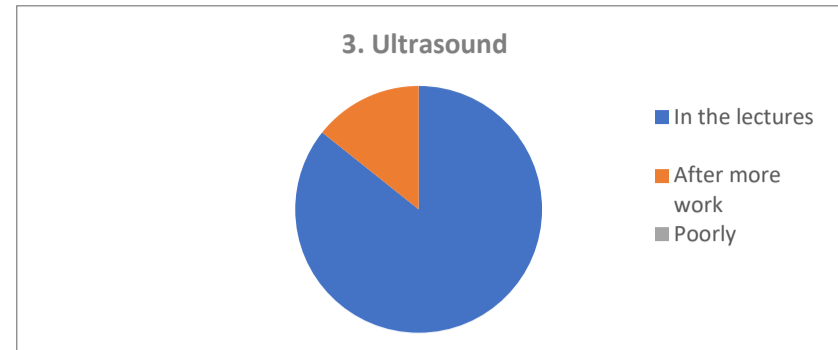
**2. Nuclear Medicine**

Description	Responses	%
In the lectures	20	95.24
After more work	1	4.76
Poorly	0	0.00
<b>Total</b>	<b>21</b>	



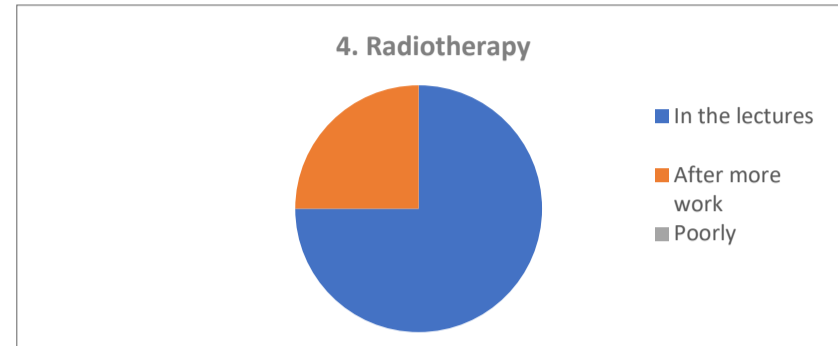
### 3. Ultrasound

Description	Responses	%
In the lectures	18	85.71
After more work	3	14.29
Poorly	0	0.00
<b>Total</b>	<b>21</b>	



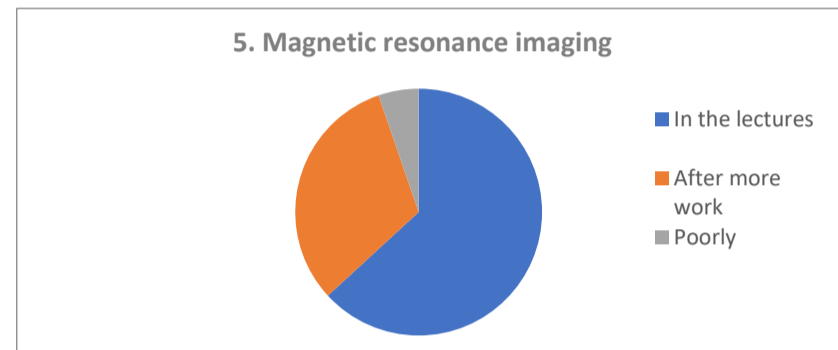
### 4. Radiotherapy

Description	Responses	%
In the lectures	15	75.00
After more work	5	25.00
Poorly	0	0.00
<b>Total</b>	<b>20</b>	



### 5. Magnetic resonance imaging

Description	Responses	%
In the lectures	12	63.16
After more work	6	31.58
Poorly	1	5.26
<b>Total</b>	<b>19</b>	



### The best features of this module were:

Participants: 14

#### Comments:

Gavin was a great lecturer

Gavin

All parts of the module were very interesting and well delivered.

I like how the modules was clearly structured

Learning how aspects of physics we have learned can actually be applied.

Interesting and easy content

The content was very interesting and easy to follow

Random noises and funny jokes to keep interesting

Interesting content with lots of practical elements. Good, clear notes.

Gavin

Did not feel rushed

Dry humour

Lecturing was very well delivered with good emphasis on how the science is actually applied in hospitals which I found interesting. I also

appreciated the careers talk/advice related to this module

Lecturer was enthusiastic and entertaining

### Any particular aspects/items needing improvement (and suggestions how):

Participants: 8

#### Comments:

Nothing

Maybe bring an MRI machine to the lecture. Maybe.

None

Notes could be a bit more colourful and better organised.

Printouts of important diagrams might be useful.

I think the Mosul should be taught in term 1 as it would be good to do the course before applying to the STP to understand the specialisms more

N/A

### Any other comments:

Participants: 7

#### Comments:

Good module overall!

None

One of my favourite modules

Thoroughly enjoyed the lecture they were the best over my entire course

Gavin was great :-)

Really well organised, lecture notes and handouts are great. Wish he taught every module.

MODULE CODE PX308

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

Gavin and his demonstrations

Any particular aspects/items needing improvement (and suggestions how):

. Maybe bring a <sup>physical</sup> linac and an MRI to the lecture. Maybe.

Any other comments:

MODULE CODE PX308

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- . Interesting content with lots of practical elements
- . Good, clear notes

Any particular aspects/items needing improvement (and suggestions how):

- . Maybe some printouts of important diagrams would be useful.

Any other comments:

One of my favourite modules

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YEAR 2022

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We would appreciate your further written comments below.

**The best features of this module were:**

Interesting and easy content  
Tie in with medical physics in real life e.g.  
"hospital visit", info on STP.  
Good lecturers.

**Any particular aspects/items needing improvement (and suggestions how):**

None

**Any other comments:**

None

MODULE CODE PX308

YEAR 2022

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We would appreciate your further written comments below.

**The best features of this module were:**

- Gavin was a great lecturer
- Great content
- Great handouts on moodle

**Any particular aspects/items needing improvement (and suggestions how):**

N/A

**Any other comments:**

Good module, hope the exam is good!

MODULE CODE PX308

YEAR 3

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We would appreciate your further written comments below.

**The best features of this module were:**

The application; loved nuclear imaging -  
Also loved the hospital visit.

**Any particular aspects/items needing improvement (and suggestions how):**

Could be improved by visiting hospital physically

**Any other comments:**



MODULE CODE PX308

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

Content has been excellent, I really enjoyed the more applied physics.

Visual aids were useful, helped to contextualise and were readily available.

Any particular aspects/items needing improvement (and suggestions how):

Although visual aids were good it may be slightly better if slides are shown directly on screen, rather than as printouts using the visualiser.

The STP online session being held immediately after a lecture made it difficult to attend. Maybe an hour's gap or more would be best to allow people time to log on to the device they are using.

Any other comments:

MODULE CODE PX308

YEAR 2022

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We would appreciate your further written comments below.

**The best features of this module were:**

Jokes & funny noises

**Any particular aspects/items needing improvement (and suggestions how):**

Organisation and colourfulness of notes —

↳ use numbering.

**Any other comments:**

MODULE CODE PX 308

YEAR 2022

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We would appreciate your further written comments below.

**The best features of this module were:**

GAVIN

**Any particular aspects/items needing improvement (and suggestions how):**

**Any other comments:**

MODULE CODE Px308

YEAR 3

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We would appreciate your further written comments below.

**The best features of this module were:**

*Practical outreach*

**Any particular aspects/items needing improvement (and suggestions how):**

*Clarity of slides.*

**Any other comments:**

*Nope.*