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# University of Pretoria Yearbook 2017

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## Radiographic imaging 282 (RAW 282)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	<a href="#">Faculty of Health Sciences</a>
<b>Module credits</b>	20.00
<b>Programmes</b>	<a href="#">B Rad Diagnostics</a>
<b>Prerequisites</b>	RAN 100,RFI 110,FSG 161,FSG 162,RAW 180,RAW 182,MTL 180
<b>Contact time</b>	1 discussion class per week, 1 lecture per week
<b>Language of tuition</b>	Afrikaans and English is used in one class
<b>Academic organisation</b>	Radiography
<b>Period of presentation</b>	Year

### Module content

Film evaluation. Application of technique factors, compiling of technique charts. Films, film technology, image formation and sensitometric properties. Processing, monitoring the processor and processing area. Darkroom and design, chemicals. Quality assurance tests. Digital radiography: image formation and processing.

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