

## Block view of the study programme

Or Th Pr Au Cr

Informations complémentaires

### Clinical placement for the first accreditation

#### - Nuclear medicine

##### Block 1

##### Compulsory courses

SSTG0034-1	<i>Clinical placement in the field of nuclear medicine, 1st approval - COLLÉGIALITÉ, Alain SERET - [12mois Internship]</i>	TA - - [+]	<b>60</b>
------------	--	------------	-----------

##### Block 1

For the holders of a Master's degree in Physics, Professional focus in medical radiological physics who have already completed a placement lasting three months which has been recognised by the Agence Fédérale de Contrôle Nucléaire, the length of the clinical placement is reduced to nine months full time.

##### Compulsory courses

SSTG0034-2	<i>Clinical placement in the field of nuclear medicine, 1st approval - COLLÉGIALITÉ, Alain SERET - [9mois Internship]</i>	TA - - [+]	<b>45</b>
------------	---	------------	-----------

#### - Radiology

##### Block 1

##### Compulsory courses

SSTG0035-1	<i>Clinical placement in the field of radiology, 1st approval - COLLÉGIALITÉ, Alain SERET - [12mois Internship]</i>	TA - - [+]	<b>60</b>
------------	---	------------	-----------

##### Block 1

For the holders of a Master's degree in Physics, Professional focus in medical radiological physics who have already completed a placement lasting three months which has been recognised by the Agence Fédérale de Contrôle Nucléaire, the length of the clinical placement is reduced to nine months full time.

##### Compulsory courses

SSTG0035-2	<i>Clinical placement in the field of radiology, 1st approval - COLLÉGIALITÉ, Alain SERET - [9mois Internship]</i>	TA - - [+]	<b>45</b>
------------	--	------------	-----------

#### - Radiotherapy

##### Block 1

##### Compulsory courses

SSTG0036-1	<i>Clinical placement in the field of radiotherapy, 1st approval - COLLÉGIALITÉ, Alain SERET - [12mois Internship]</i>	TA - - [+]	<b>60</b>
------------	--	------------	-----------

##### Block 1

For the holders of a Master's degree in Physics, Professional focus in medical radiological physics who have already completed a placement lasting three months which has been recognised by the Agence Fédérale de Contrôle Nucléaire, the length of the clinical placement is reduced to nine months full time.

##### Compulsory courses

SSTG0036-2 *Clinical placement in the field of radiotherapy, 1st approval - COLLÉGIALITÉ, TA - - [+] 45*  
Alain SERET - [9mois Internship]

Informations complémentaires

### Clinical placement for the second accreditation

#### - Nuclear medicine

##### Block 1

##### Compulsory courses

SSTG0037-1 *Clinical placement in the field of nuclear medicine, 2nd approval - [6mois Internship] TA - - [+] 30*

#### - Radiology

##### Block 1

##### Compulsory courses

SSTG0038-1 *Clinical placement in the field of radiology, 2nd approval - [6mois Internship] TA - - [+] 30*

#### - Radiotherapy

##### Block 1

##### Compulsory courses

SSTG0039-1 *Clinical placement in the field of radiotherapy, 2nd approval - [12mois Internship] TA - - [+] 60*

Informations complémentaires

### Clinical placement for the third accreditation

#### - Nuclear medicine

##### Block 1

##### Compulsory courses

SSTG0037-2 *Clinical placement in the field of nuclear medicine, 3rd approval - [6mois Internship] TA - - [+] 30*

#### - Radiology

##### Block 1

##### Compulsory courses

SSTG0038-2 *Clinical placement in the field of radiology, 3rd approval - [6mois Internship] TA - - [+] 30*

#### - Radiotherapy

**Block 1**

**Compulsory courses**

SSTG0039-2	<i>Clinical placement in the field of radiotherapy, 3rd approval - [12mois Internship]</i>	TA	-	-	[+]	<b>60</b>
------------	--	----	---	---	-----	-----------