

# Specialized Master in Nuclear Medicine

## Bloc 1 | MS-MEDN

### Cours et séminaires

*An alternative chosen from the two following*

- |   |   |
|---|---|
|   | <b>Médecine nucléaire</b>   |
| MSPE-G1018<br><small>(optional)</small> | <b>Médecine nucléaire 1-Théorie</b><br>⌚ 15 credits [lecture: 75h] 📅 first and second terms 🗨 French                            |
| MSPE-G1019<br><small>(optional)</small> | <b>Médecine nucléaire 1-Séminaires et exercices pratiques</b><br>⌚ 15 credits [seminars: 75h] 📅 first and second terms 🗨 French |
| MSPE-G1020<br><small>(optional)</small> | <b>Médecine nucléaire 1-Stages</b><br>⌚ 30 credits [work placement: 960h] 📅 first and second terms 🗨 French                     |
| <i>or</i>                               |   |
|   | <b>Recherche</b>  |
| MSPE-G1118<br><small>(optional)</small> | <b>Recherche MDN 1 -Théorie</b><br>⌚ 15 credits [lecture: 75h] 📅 first and second terms 🗨 French                                |
| MSPE-G1119<br><small>(optional)</small> | <b>Recherche MDN 1 -Séminaires et exercices pratiques</b><br>⌚ 15 credits [seminars: 75h] 📅 first and second terms 🗨 French     |
| MSPE-G1120<br><small>(optional)</small> | <b>Recherche MDN 1 -Stages</b><br>⌚ 30 credits [work placement: 960h] 📅 first and second terms 🗨 French                         |

# Specialized Master in Nuclear Medicine

## Bloc 2 | MS-MEDN

### Cours et séminaires

*An alternative chosen from the two following*

- |   |   |
|---|---|
|   | <h4>Médecine nucléaire</h4>   |
| MSPE-G2018<br><small>(optional)</small> | <b>Médecine nucléaire 2-Théorie</b><br>⌚ 15 credits [lecture: 75h] 📅 first and second terms 🗨 French                            |
| MSPE-G2019<br><small>(optional)</small> | <b>Médecine nucléaire 2-Séminaires et exercices pratiques</b><br>⌚ 15 credits [seminars: 75h] 📅 first and second terms 🗨 French |
| MSPE-G2020<br><small>(optional)</small> | <b>Médecine nucléaire 2-Stages</b><br>⌚ 30 credits [work placement: 960h] 📅 first and second terms 🗨 French                     |
| <i>or</i>                               |   |
|   | <h4>Recherche</h4>  |
| MSPE-G2118<br><small>(optional)</small> | <b>Recherche MDN 2 -Théorie</b><br>⌚ 15 credits [lecture: 75h] 📅 first and second terms 🗨 French                                |
| MSPE-G2119<br><small>(optional)</small> | <b>Recherche MDN 2 -Séminaires et exercices pratiques</b><br>⌚ 15 credits [seminars: 75h] 📅 first and second terms 🗨 French     |
| MSPE-G2120<br><small>(optional)</small> | <b>Recherche MDN 2 -Stages</b><br>⌚ 30 credits [work placement: 960h] 📅 first and second terms 🗨 French                         |

# Specialized Master in Nuclear Medicine

## Bloc 3 | MS-MEDN

### Cours et séminaires

*An alternative chosen from the two following*

- Médecine nucléaire**
  - MSPE-G3018 (optional) **Médecine nucléaire 3-Théorie**  
15 credits [lecture: 75h] first and second terms French
  - MSPE-G3019 (optional) **Médecine nucléaire 3-Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G3020 (optional) **Médecine nucléaire 3-Stages**  
30 credits [work placement: 960h] first and second terms French
- or*
- Recherche**
  - MSPE-G3118 (optional) **Recherche MDN 3 -Théorie**  
15 credits [lecture: 75h] first and second terms French
  - MSPE-G3119 (optional) **Recherche MDN 3 -Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G3120 (optional) **Recherche MDN 3 -Stages**  
30 credits [work placement: 960h] first and second terms French

# Specialized Master in Nuclear Medicine

## Bloc 4 | MS-MEDN

### Cours et séminaires

*An alternative chosen from the two following*

- Médecine nucléaire**
  - MSPE-G4018 (optional) **Médecine nucléaire 4-Théorie**  
15 credits [lecture: 75h] first and second terms French
  - MSPE-G4019 (optional) **Médecine nucléaire 4-Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G4020 (optional) **Médecine nucléaire 4-Stages**  
30 credits [work placement: 960h] first and second terms French
- or*
- Recherche**
  - MSPE-G4118 (optional) **Recherche MDN 4 -Théorie**  
15 credits [lecture: 75h] first and second terms French
  - MSPE-G4119 (optional) **Recherche MDN 4 -Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G4120 (optional) **Recherche MDN 4 -Stages**  
30 credits [work placement: 960h] first and second terms French

# Specialized Master in Nuclear Medicine

## Bloc 5 | MS-MEDN

### Cours et séminaires

*An alternative chosen from the two following*

- Médecine nucléaire**
  - MSPE-G5018 (optional) **Médecine nucléaire 5-TFE**  
15 credits [mfe/tfe: 150h] first and second terms French
  - MSPE-G5019 (optional) **Médecine nucléaire 5-Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G5020 (optional) **Médecine nucléaire 5-Stages**  
30 credits [work placement: 960h] first and second terms French
- or*
- Recherche**
  - MSPE-G5118 (optional) **Recherche MDN 5 -Théorie**  
15 credits [lecture: 75h] first and second terms French
  - MSPE-G5119 (optional) **Recherche MDN 5 -Séminaires et exercices pratiques**  
15 credits [seminars: 75h] first and second terms French
  - MSPE-G5120 (optional) **Recherche MDN 5 -Stages**  
30 credits [work placement: 960h] first and second terms French