# PLANNING M2 BBMA 2018-2019

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| L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M |
| | | | | | | | 3-sept. | 4-sept. | 5-sept. | 6-sept. | 7-sept. | 8-sept. | 9-sept. | 10-sept. | 11-sept. | 12-sept. | 13-sept. | 14-sept. | 15-sept. | 16-sept. | 17-sept. | 18-sept. | 19-sept. | 20-sept. | 21-sept. | 22-sept. | 23-sept. | 24-sept. | 25-sept. | 26-sept. |
| | | | | | | | Rentrée | BAME | | | | | | BAME | | | | | | | | | | | | | | BIORYTHM (Banyuls) | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | BIOFILM | | |
| J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S |
| 27-sept. | 28-sept. | 29-sept. | 30-sept. | 1-oct. | 2-oct. | 3-oct. | 4-oct. | 5-oct. | 6-oct. | 7-oct. | 8-oct. | 9-oct. | 10-oct. | 11-oct. | 12-oct. | 13-oct. | 14-oct. | 15-oct. | 16-oct. | 17-oct. | 18-oct. | 19-oct. | 20-oct. | 21-oct. | 22-oct. | 23-oct. | 24-oct. | 25-oct. | 26-oct. | 27-oct. |
| | | | | BIORYTHM (Banyuls) | | | | | | | B2M2 (Banyuls) | | | | | | | B2M2 (Banyuls) | | | | | | | MoMADE (Banyuls) | | | | | |
| | | | | BIOFILM | | | | | | | | | | | | | | Phylogénie moléculaire | | | | | | | Phylogénie moléculaire | | | | | |
| D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | |
| 28-oct. | 29-oct. | 30-oct. | 31-oct. | 1-nov. | 2-nov. | 3-nov. | 04-nov | 5-nov. | 6-nov. | 7-nov. | 8-nov. | 9-nov. | 10-nov. | 11-nov. | 12-nov. | 13-nov. | 14-nov. | 15-nov. | 16-nov. | 17-nov. | 18-nov. | 19-nov. | 20-nov. | 21-nov. | 22-nov. | 23-nov. | 24-nov. | 25-nov. | 26-nov. | |
| | MoMade | | | | | | | BAM (Roscoff) | | | | | | | BAM (Roscoff) | | | | | | | BioMacrOM (Roscoff) | | | | | | | | |
| | | | | | | | | Start up | | | | | | | Start up | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | PHYMICRO | | | | | | | PHYMICRO | | | | | | | | |
| M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J |
| 27-nov. | 28-nov. | 29-nov. | 30-nov. | 1-déc. | 2-déc. | 3-déc. | 4-déc. | 5-déc. | 6-déc. | 7-déc. | 8-déc. | 9-déc. | 10-déc. | 11-déc. | 12-déc. | 13-déc. | 14-déc. | 15-déc. | 16-déc. | 17-déc. | 18-déc. | 19-déc. | 20-déc. | 21-déc. | 22-déc. | 23-déc. | 24-déc. | 25-déc. | 26-déc. | 27-déc. |
| BioMacrOM (Roscoff) | | | | | | AROM (Roscoff) | | | | | | | AROM (Roscoff) | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | REGATEC (Roscoff) | | | | | | | REGATEC (Roscoff) | | | | | | | | | | | |
| V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | | | | | | | |
| 28-déc | 29-déc | 30-déc | 31-déc | 01-janv | 02-janv | 03-janv | 04-janv | 05-janv | 06-janv | 07-janv | 08-janv | 09-janv | 10-janv | 11-janv | 12-janv | 13-janv | 14-janv | 15-janv | 16-janv | 17-janv | 18-janv | 19-janv | 20-janv | | | | | | | |
| VACANCES de NOEL | | | | | | | | | | DEBUT DE STAGE EN LABO | | | | | | | DEBUT DE STAGE EN LABO | | | | | | DEBUT DE STAGE EN LABO | | | | | | |

**UEs Obligatoires**

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| BAM | Biotechnologie des Algues Marines (Roscoff) |
| MoMade | Modèles Marins en développement et évolution (Banyuls) |
| BioMacrOM | Biotechnologie des macromolécules des organismes marins (Roscoff) Adaptation de la respiration et |
| AROM | osmorégulation en milieu marin (Roscoff) |

PHYLOGENIE MPhylogénie Moléculaire (Paris)

PHYMICRO Physiologie microbienne (Banyuls) REGATEC

**UEs Optionnelles**

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|---|---|
| B2M2 | Biotests et bioressources marines (Banyuls) |
| BAME | Biologie et adaptation en milieux extrêmes (Paris) |
| StartUp Biofilm | ( Lorient ) ( Lorient ) |
| BIORYTHM | Lumière, rythmes et contrôle des activités bio (Banyuls) |