

# Bachelor of Medical Studies & Doctor of Medicine 3805

## 2023 Commencing Students – Phase 1 (Year 1 & Year 2)

Choose from available proposed courses in each year

|        | Term 1                      | Term 2                     | Term 3                     |
|--------|-----------------------------|----------------------------|----------------------------|
| Year 1 | MFAC1501*<br>12UoC<br>(M1A) | MFAC1524<br>12UoC<br>(M2A) | MFAC1525<br>12UoC<br>(M3A) |
|        | MFAC1521<br>12UoC<br>(M1B)  |                            |                            |
|        |                             |                            |                            |
|        |                             |                            |                            |

|        | Summer                        | Term 1                     | Term 2                     | Term 3                     |
|--------|-------------------------------|----------------------------|----------------------------|----------------------------|
| Year 2 | General Education**<br>(6UoC) | MFAC1527<br>12UoC<br>(M1A) | MFAC1523<br>12UoC<br>(M2A) | MFAC1526<br>12UoC<br>(M3A) |
|        |                               | MFAC1522<br>12UoC<br>(M1B) |                            | MFAC1511<br>0UoC<br>(M3A)  |
|        |                               |                            |                            | MFAC1512<br>0UoC<br>(M3A)  |
|        |                               |                            |                            | MFAC1513<br>0UoC<br>(M3A)  |

### NOTES

#### \*MFAC1501, Foundations-

An integrated seven-week experience for new students, which requires them to work independently and in teams to explore their understanding of the fundamentals of cell biology, the structure of the human body, and a range of professional issues pertinent to medical practice. The BMed/MD program requires you to pass MFAC1501 to progress onto other courses within the program. As such, if you do not pass MFAC1501 you might need to go on Program Leave and will be unable to continue with your Year 1 courses. Students who do not pass will then enrol using the following year's program plan & handbook.

#### \*\*General Education Requirements-

BMed/MD students are required to complete 12UoC of General Education courses (typically 2 x 6UoC courses). It is recommended that students complete the General Education courses before entering Year 4 of the program. Students should make use of Summer Session to complete General Education requirements. Students wishing to undertake General Education courses outside of Summer Session will need to submit an [Overload Request](#) which will require a WAM > 80 and approval from the Phase Convenor.

# Bachelor of Medical Studies & Doctor of Medicine 3805



2023 Commencing Students – Phase 2 (Year 3 & Year 4)

Choose from available proposed courses in each year

| Year 3 | Summer                    | Term 1                     | Term 2                     | Term 3                     |
|--------|---------------------------|----------------------------|----------------------------|----------------------------|
|        | General Education<br>6UoC | MFAC2514<br>16UoC<br>(M1A) | MFAC2515<br>16UoC<br>(MT2) | MFAC2516<br>16UoC<br>(M3A) |
|        |                           |                            |                            | MFAC2512<br>0UoC<br>(M3A)  |
|        |                           |                            |                            |                            |

| Year 4 (Individual Learning Project) | Term 1                     | Term 2                     | Term 3                     |
|--------------------------------------|----------------------------|----------------------------|----------------------------|
|                                      | MFAC4999*<br>8UoC<br>(M1A) | MFAC4999*<br>8UoC<br>(MT2) | MFAC4999*<br>8UoC<br>(M3A) |
|                                      | MFAC4001*<br>2UoC<br>(T1)  | MFAC4001*<br>2UoC<br>(T2)  | MFAC4001*<br>2UoC<br>(T3)  |
|                                      | MFAC2511<br>0UoC<br>(M1A)  |                            | MFAC2507<br>6UoC<br>(M3A)  |

| Year 4 (Hons Research, T1 Advanced Course) | Term 1                    | Term 2                    | Term 3                      |
|--------------------------------------------|---------------------------|---------------------------|-----------------------------|
|                                            | MDCN8888*<br>8UoC         | MDCN8889*<br>14UoC        | MDCN8889*<br>14UoC          |
|                                            | MFAC4001*<br>2UoC<br>(T1) | MFAC4001*<br>2UoC<br>(T2) | MFAC4001*<br>2UoC<br>(T3)   |
|                                            | Advanced Course<br>6UoC   |                           | MFAC2507**<br>6UoC<br>(M3A) |

| Year 4 (Hons Research, T2 Advanced Course) | Term 1                      | Term 2                    | Term 3                      |
|--------------------------------------------|-----------------------------|---------------------------|-----------------------------|
|                                            | MDCN8889*<br>14UoC          | MDCN8888<br>8UoC          | MDCN8889*<br>14UoC<br>(M3A) |
|                                            | MFAC4001*<br>2UoC<br>(T1)   | MFAC4001*<br>2UoC<br>(T2) | MFAC4001*<br>2UoC<br>(T3)   |
|                                            | MFAC2511**<br>0UoC<br>(M1A) | Advanced Course<br>6UoC   | MFAC2507**<br>6UoC<br>(M3A) |

| Year 4 (Hons Coursework, Clinical AI) | Term 1                    | Term 2                    | Term 3                      |
|---------------------------------------|---------------------------|---------------------------|-----------------------------|
|                                       | MDCN8000*<br>6UoC         | MDCN8000*<br>6UoC         | MDCN8000*<br>6UoC           |
|                                       | MFAC4001*<br>2UoC<br>(T1) | MFAC4001*<br>2UoC<br>(T2) | MFAC4001*<br>2UoC<br>(T3)   |
|                                       | HDAT9100<br>6UoC<br>(T1)  | HDAT9500<br>6UoC<br>(T2)  | MFAC2507**<br>6UoC<br>(M3A) |

| Year 4 (Hons Coursework, Environmental Health Data Science) | Term 1                    | Term 2                    | Term 3                      |
|-------------------------------------------------------------|---------------------------|---------------------------|-----------------------------|
|                                                             | MDCN8000*<br>6UoC         | MDCN8000*<br>6UoC         | MDCN8000*<br>6UoC           |
|                                                             | MFAC4001*<br>2UoC<br>(T1) | MFAC4001*<br>2UoC<br>(T2) | MFAC4001*<br>2UoC<br>(T3)   |
|                                                             | HDAT9200<br>6UoC<br>(T1)  | PHCM9612<br>6UoC<br>(T2)  | MFAC2507**<br>6UoC<br>(M3A) |

## NOTES

In Year 4 students must complete either an Individual Learning Project (ILP) or one of the four streams available in the 3831 Honours program. Students completing the Honours Year will have a concurrent enrolment in both 3831 and 3805 programs.

\*Denotes a course with a multi-term enrolment, you must enrol in these courses across each relevant term (e.g. MFAC4999, MDCN8000, MDCN8888, MDCN8889: Students must enrol in all these terms-M1A, T1, MT2, M3A).

\*\* You must enrol in these courses under program 3805.

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2023 Commencing Students – Phase 2 (Year 3)

## Phase 2 Clinical Coursework

Phase 2 students will enrol in the following courses during Year 3:

- **MFAC2514**, Integrated Clinical Studies 1 in **M1A** (T1)
- **MFAC2515**, Integrated Clinical Studies 2 in **MT2** (T2)
- **MFAC2516**, Integrated Clinical Studies 3 in **M3A** (T3)

Students complete six Sub-Courses within MFAC2514, MFAC2515, & MFAC2516 in the respective teaching periods. The sub-courses will be completed in a distinct order based on their individually assigned Sequence. The sub-courses are:

1. Adult Health 1(Adult 1)
2. Adult Health 2 (Adult 2)
3. Birth, Growth and Development (BGD)
4. Oncology and Palliative Care (O&PC)
5. Society and Health (S&H)
6. Aged Care (AC&R)

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2023 Commencing Students – Phase 3 (Year 5 & Year 6)

Choose from available proposed courses in each year

| Year 5 | Summer                             | Term 1                                 | Term 2                             | Term 3                             |
|--------|------------------------------------|----------------------------------------|------------------------------------|------------------------------------|
|        | Sequence Course*<br>10UoC<br>(MS1) | Sequence Course*<br>10UoC<br>(M1A/M1B) | Sequence Course*<br>10UoC<br>(M2A) | Sequence Course*<br>10UoC<br>(M3A) |
|        |                                    | Sequence Course*<br>10UoC<br>(M1A/M1B) |                                    | MFAC3512<br>0UoC<br>(M3A)          |
|        |                                    |                                        |                                    |                                    |

| Year 6 | Summer                    | Term 1                                 | Term 2                             | Term 3                    |
|--------|---------------------------|----------------------------------------|------------------------------------|---------------------------|
|        | MFAC3514<br>8UoC<br>(MS1) | Sequence Course*<br>10UoC<br>(M1A/M1B) | Sequence Course*<br>10UoC<br>(M2A) | MFAC3515<br>8UoC<br>(M3A) |
|        |                           |                                        | Sequence Course*<br>10UoC<br>(M2A) | MFAC3522<br>0UoC<br>(M3A) |
|        |                           |                                        |                                    | MFAC3523<br>0UoC<br>(M3A) |

## Sequence Courses:

In Phase 3 students will be allocated to a clinical campus and a sequence to complete studies/rotations in Medicine (MFAC3501), Surgery (MFAC3502), Psychiatry (MFAC3503), Primary Care (MFAC3504), Obstetrics & Gynaecology (MFAC3505), Children's Health (MFAC3506), Critical Care (MFAC3508), & Selective (MFAC3509).

\*These courses are taught across multiple terms. You must enrol in the relevant course, or group of courses, within each applicable term for your sequence (e.g. MS1, M1A, M1B, M2A, M3A)