

**DEPARTMENT OF PHILOSOPHY, PRESIDENCY UNIVERSITY**  
**CLASS TIME TABLE**  
**ODD SEMESTER 2025-2026**

| Day                                                      | Sem             | 10.00 – 10.50               | 10.50 – 11.40              | 11.40 – 12.30                   | 12.30 – 01.20                   | 01.50 – 02.40                    | 02.40 – 03.30             | 03.30 – 04.20                             | 04.20 – 05.10 |
|----------------------------------------------------------|-----------------|-----------------------------|----------------------------|---------------------------------|---------------------------------|----------------------------------|---------------------------|-------------------------------------------|---------------|
| <b>M<br/>O<br/>N<br/>D<br/>A<br/>Y</b>                   | <b>UG SEM 1</b> | <b>AECC</b>                 | <b>AECC</b>                | <b>MDC 1 BLP</b>                | <b>MDC 1 BLP</b>                | <b>C2 DM</b>                     | <b>C2 DM</b>              |                                           |               |
|                                                          | <b>UG SEM 3</b> | <b>TUTORIAL C5 (IR/MPS)</b> | <b>TUTORIAL C6 (PD/BM)</b> | <b>C6 PD</b>                    | <b>C6 PD</b>                    |                                  |                           |                                           | <b>VAC 1</b>  |
|                                                          | <b>UG SEM 5</b> | <b>C11 NJ</b>               | <b>C11 NJ</b>              | <b>C9 AKM</b>                   | <b>C9 AKM</b>                   | <b>TUTORIAL C10 (MKP/PD)</b>     | <b>TUTORIAL C11 (NJ)</b>  |                                           |               |
|                                                          | <b>PG SEM 1</b> | <b>PHIL0781</b>             | <b>PHIL0781</b>            | <b>PHIL703 NJ</b>               | <b>PHIL703 NJ</b>               | <b>PHIL701 BM</b>                |                           | <b>RC PHIL703 NJ/AKM</b>                  |               |
|                                                          | <b>PG SEM 3</b> | <b>PHIL0901 AKM</b>         | <b>PHIL0901 AKM</b>        |                                 |                                 | <b>RC PHIL 901 AKM</b>           | <b>RC PHIL 902 NH/AKM</b> |                                           |               |
| <b>T<br/>U<br/>E<br/>S<br/>D<br/>A<br/>Y</b>             | <b>UG SEM 1</b> | <b>C2 GM</b>                | <b>C2 GM</b>               | <b>C1 BM</b>                    | <b>C1 BM</b>                    | <b>MC 1 NJ</b>                   | <b>MC 1 NJ</b>            | <b>MC 1 NJ</b>                            |               |
|                                                          | <b>UG SEM 3</b> | <b>MC 3 DM</b>              | <b>MC 3 DM</b>             | <b>MC 3 NH</b>                  | <b>MC 3 NH</b>                  | <b>C5 IR</b>                     | <b>C5 IR</b>              |                                           |               |
|                                                          | <b>UG SEM 5</b> |                             |                            | <b>C11 NJ</b>                   | <b>C11 NJ</b>                   | <b>C10 MKP</b>                   | <b>C10 MKP</b>            |                                           |               |
|                                                          | <b>PG SEM 1</b> | <b>PHIL0704 BLP</b>         | <b>PHIL0704 BLP</b>        | <b>PHIL0703 AKM</b>             |                                 | <b>RC PHIL701 BM/DM/MPS</b>      |                           |                                           |               |
|                                                          | <b>PG SEM 3</b> | <b>PHIL0901 AKM</b>         | <b>PHIL0901 AKM</b>        | <b>PHIL0903C PD/PHIL903A IR</b> | <b>PHIL0903C PD/PHIL903A IR</b> |                                  |                           | <b>RC PHIL0904 C(MKP) / PHIL904 A BLP</b> |               |
| <b>W<br/>E<br/>D<br/>N<br/>E<br/>S<br/>D<br/>A<br/>Y</b> | <b>UG SEM 1</b> | <b>C2 AKM</b>               | <b>C2 AKM</b>              | <b>C1 IR</b>                    | <b>C1 IR</b>                    | <b>TUTORIAL CC1 (BM /IR/BLP)</b> |                           |                                           |               |
|                                                          | <b>UG SEM 3</b> | <b>C6 BM</b>                | <b>C6 BM</b>               | <b>C5 MPS</b>                   | <b>C6 PD</b>                    |                                  | <b>SEC</b>                | <b>SEC</b>                                |               |
|                                                          | <b>UG SEM 5</b> |                             |                            | <b>C10 PD</b>                   | <b>C11 NJ</b>                   | <b>C9 IR</b>                     | <b>C9 IR</b>              |                                           |               |
|                                                          | <b>PG SEM 1</b> |                             |                            | <b>PHIL0703 NJ</b>              |                                 | <b>PHIL0702 MKP</b>              | <b>PHIL0702 MKP</b>       | <b>RC PHIL704 BLP/ NH</b>                 |               |

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|                                      |                |                                    |                                    |                                         |                                       |                         |                                    |                              |                                          |
|--------------------------------------|----------------|------------------------------------|------------------------------------|-----------------------------------------|---------------------------------------|-------------------------|------------------------------------|------------------------------|------------------------------------------|
|                                      | PG<br>SEM<br>3 | PHIL0903C<br>PD/<br>PHIL903A<br>NH | PHIL0903C<br>PD<br>/PHIL903A<br>NH | PHIL0904C<br>MKP/<br>PHIL904A<br>BLP    | PHIL0904C<br>MKP<br>PHIL904A<br>BLP   | PHIL0902<br>AKM         | PHIL0902<br>AKM                    |                              |                                          |
|                                      |                |                                    |                                    |                                         |                                       |                         |                                    |                              |                                          |
| T<br>H<br>U<br>R<br>S<br>D<br>A<br>Y | UG<br>SEM<br>1 | MC 1<br>GM                         | MC 1<br>GM                         | MC 1<br>NJ                              | MC 1<br>NJ                            | C1<br>BLP               | C1<br>BLP                          | C1<br>IR                     |                                          |
|                                      | UG<br>SEM<br>3 | C5<br>MPS                          | C5<br>MPS                          | C6<br>BM                                | C6<br>BM                              | MC 3<br>NH              | MC 3<br>NH                         | MC 3<br>NH                   |                                          |
|                                      | UG<br>SEM<br>5 | C9<br>IR                           | C9<br>IR                           | C10<br>PD                               | C10<br>PD                             | C11<br>NJ               | C11<br>NJ                          |                              |                                          |
|                                      | PG<br>SEM<br>1 | PHIL0781                           | PHIL0781                           | PHIL701<br>DM                           | PHIL701<br>DM                         | PHIL702<br>PD           | PHIL702<br>MKP                     |                              |                                          |
|                                      | PG<br>SEM<br>3 | PHIL0981                           | PHIL0981                           | PHIL0904C<br>(MKP)<br>/ PHIL904A<br>BLP | PHIL0904C<br>(MKP)<br>PHIL904A<br>BLP |                         |                                    |                              | RC<br>PHIL0903C<br>PD/PHIL903<br>A NH/IR |
|                                      |                |                                    |                                    |                                         |                                       |                         |                                    |                              |                                          |
| F<br>R<br>I<br>D<br>A<br>Y           | UG<br>SEM<br>1 | AECC                               | AECC                               | MDC 1<br>MKP                            | MDC 1<br>MKP                          | C2<br>AKM               | TUTORIAL<br>CC2<br>(AKM/GM/<br>DM) |                              |                                          |
|                                      | UG<br>SEM<br>3 | SEC                                | SEC                                | C5<br>IR                                | C5<br>IR                              |                         | SEC                                | VAC 1                        | VAC 1                                    |
|                                      | UG<br>SEM<br>5 | C10<br>MKP                         | C10<br>MKP                         | C9<br>AKM                               |                                       |                         |                                    | TUTORI<br>AL<br>C9<br>IR/AKM |                                          |
|                                      | PG<br>SEM<br>1 | PHIL704<br>NH                      | PHIL704<br>NH                      | PHIL0701<br>MPS                         |                                       | RC<br>PHIL702<br>MKP/PD |                                    |                              |                                          |
|                                      | PG<br>SEM<br>3 | PHIL902<br>AKM                     |                                    | PHIL0902<br>NH                          |                                       | PHIL0981                | PHIL0981                           |                              |                                          |