

# University of Pretoria Yearbook 2022

## BAHons Drama and Film Studies (01240483)

**Department** School of the Arts

Minimum duration of

study

1 year

**Total credits** 120

NQF level 08

### Admission requirements

- 1. Relevant bachelor's degree
- 2. A weighted average of at least 65% at final-year level
- 3. Drama and Film Studies (DFK at the University of Pretoria) passed

### Other programme-specific information

The presentation of modules is dependent on available funds, approppriate/available staff and justified by the number of students.



### Curriculum: Final year

Minimum credits: 120

Core modules

SOA 700 is compulsory.

Choose TWO modules to the value of 80 credits.

#### **Core modules**

Playwriting and screenwriting 774 (DFK 774) - Credits: 40.00

Performance studies 702 (DRA 702) - Credits: 40.00

Directing and theatre making 703 (DRA 703) - Credits: 40.00 Applied drama and theatre 704 (DRA 704) - Credits: 40.00

Physical theatre 705 (DRA 705) - Credits: 40.00

Performing arts management 709 (DRA 709) - Credits: 40.00 Digital media and performance 710 (DRA 710) - Credits: 40.00 Arts research and methodology 700 (SOA 700) - Credits: 40.00

The regulations and rules for the degrees published here are subject to change and may be amended after the publication of this information.

The General Academic Regulations (G Regulations) and General Student Rules apply to all faculties and registered students of the University, as well as all prospective students who have accepted an offer of a place at the University of Pretoria. On registering for a programme, the student bears the responsibility of ensuring that they familiarise themselves with the General Academic Regulations applicable to their registration, as well as the relevant faculty-specific and programme-specific regulations and information as stipulated in the relevant yearbook. Ignorance concerning these regulations will not be accepted as an excuse for any transgression, or basis for an exception to any of the aforementioned regulations.