

CLASS FORMAT

In-Person

In-Person (TP, TPC, TPE)

- Learning takes place at scheduled dates and times in a physical location.

In-Person Video Conference (TV, TVC, TVE)

- Learning takes place at scheduled dates and times in a physical location.
- Faculty and students may be participating from different physical locations.

Flex Options

In-Person Flex (TF)

- Learning takes place at schedule dates and times.
- Students may choose in-person or synchronous online attendance on a per class session basis.

Blended Flex (BF, HF)

- Learning takes place in a combination of scheduled in-person class sessions and online activities.
- Students may choose in-person or synchronous online attendance on a per class session basis.

Blended

Blended (BP, HP, BPE, HPE)

- Learning takes place in a combination of scheduled in-person class sessions and online activities.

Blended Video Conference (BV, HV, BVE, HVE)

- Learning takes place in a combination of scheduled in-person and online class sessions
- Faculty instruct to multiple locations using video conferencing classrooms.

Online

Online Asynchronous (NA, NAC, NAL, NAE)

- Learning takes place exclusively online without scheduled class sessions.
- Students are not required to meet at scheduled dates, times or physical locations.
- Students complete assessments and activities by scheduled deadlines.

Online Synchronous (NS, NSC, NSL, NSE)

- Learning takes place exclusively online with scheduled live class sessions.

- Students are required to participate virtually at scheduled dates and times.

Self-Paced

Self-Paced Computer Software (SC, SCE)

- Learning is self-paced and may start at varying times within a semester.
- Class completion dates are communicated during the face-to-face orientation and are strictly adhered to by the College.
- An online or in person orientation session is required before beginning the class.

Self-Paced Open Lab (SL, SLE)

- Learning is self-paced in person in a physical location.
- Students choose when to attend within scheduled open lab times.
- A required orientation includes lab expectations, testing requirements, class duration (11 weeks, etc.) and other logistics.