CLASS SCHEDULE

Full-Time: Two-year program
(choose 3 classes per quarter)

Part-Time: Choose 1-2 classes per quarter

CIS 310 DB Install & Config
⑤ Credits...Fall, Winter

CIS 412 DB Security & Audit
⑤ Credits...Fall, Winter

CIS 414 Adv DB Security
⑤ Credits...Winter, Spring

CIS 360 Mobile Forensics & Inv
⑤ Credits... Fall, Spring

CIS 370 Network Forensics & Inv
⑤ Credits...Winter, Spring

CIS 440 E-Discovery Infrastructure
⑤ Credits...Fall, Winter

CIS 320 Adv Router & Switch
⑤ Credits...Fall, Winter

CIS 420 Cloud Security
⑤ Credits...Winter, Spring

CIS 430 Wireless & Mobile Security
⑤ Credits... Fall, Spring

CIS 450 Pen Testing I
⑤ Credits...Winter, Spring

CIS 460 Pen Testing II
⑤ Credits.......................................Summer, Spring

CIS 480 or CIS 490 Internship or Cyberdesign
Fall, Winter, Spring, Summer

Other courses will be required for graduation including general education courses and other supporting courses. Must have 180 credits to graduate with a BAS degree. Depending on completion of associate degree and prereqs, some programs may take longer. Speak to a faculty advisor for advising and most up to date information.

HOW DO I APPLY?

To begin the application process, visit:
appliedbachelorsapp.highline.edu.

QUESTIONS?

Amelia Phillips, BAS Program Lead
(206) 592-3947 ▪ aphillips@highline.edu

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HIGHLINE COLLEGE
highline.edu

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PO Box 98000, Des Moines, WA 98198-9800

**Highline main campus is located at
South 240th Street and Pacific Highway South**

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CYBERSECURITY AND FORENSICS

Cybersecurity and Forensics
BACHELOR OF APPLIED SCIENCE DEGREE

HIGHLINE COLLEGE

highline.edu/bas

BAS CYBERSECURITY AND FORENSICS DEGREE

The Bachelor of Applied Science degree in Cybersecurity and Forensics expands on Highline's already strong Computer Science and Computer Information Systems Department. It gives you a chance to build on your technical degree with upper-division coursework in a high-tech, high-demand area. Earning an applied bachelor's degree may help you make higher wages and prepare you for higher-level specialized technical positions. The skill set may also prepare you to later move into a managerial position.

DEMAND IS GROWING

There's a growing need for professionals who protect computer systems from outside access by hackers, malware and viruses. Between 2018 and 2028, EMSI* estimates cybersecurity jobs will grow 21 percent, from 37,428 to 45,282 in King and Pierce Counties.

BAS DEGREE COMPLETION

Transfer into the BAS Cybersecurity does require a 2 year degree from a regionally accredited college. Upper division CIS coursework includes prerequisites of CIS 150, CIS 160, CIS 161, CIS 155 and CIS 166.

HOW QUICKLY CAN I COMPLETE THE BAS IN CYBERSECURITY AND FORENSICS DEGREE?

Depending on your two year degree and completion Depending on your two year degree and completion of prerequisites for upper division BAS classes, going full-time, you can complete in two years. Students also have the option of attending part-time. Our upper division courses are offered in the evening and as hybrid courses, where you attend for two hours and complete the remainder of your work online.

WHEN CAN I START?

We accept students every quarter. If you have a two-year degree from a regionally accredited college, you can apply online at **appliedbachelorsapp.highline.edu**. Please speak with a faculty advisor for advising. You will need a 2.5 college level GPA or better and within 30 credits of an associate degree or have an associate degree. In order to graduate, you will need an associate degree on your transcript.