

START AT BERMUDA COLLEGE

FINISH AT DALHOUSIE



YEAR 1

BERMUDA COLLEGE
SCIENCE

- ✓ Complete approved first-year courses
- ✓ Study full-time
- ✓ Minimum 2.5 GPA
- ✓ Minimum 2.0 in each transferable course



YEARS 2-4

DALHOUSIE ELECTRICAL
ENGINEERING

- ✓ Begin Electrical Engineering
- ✓ Hands-on learning and design projects
- ✓ Paid co-op opportunities with 90+ employers
- ✓ Access to modern labs, Makerspace, and research facilities

Your pathway from
Bermuda College
to Dalhousie
**Electrical
Engineering**



START YOUR DEGREE

Complete your first year of Science at Bermuda College and transfer seamlessly into Year 2 of Dal Engineering



HANDS-ON ENGINEERING

Access state-of-the-art labs, maker spaces, design projects, and student teams from your first semester at Dal.



LAUNCH YOUR CAREER

Gain real-world experience through paid co-op with 90+ industry partners and graduate career ready.

Dal Engineering by the Numbers



97%

CO-OP
PLACEMENT RATE



90+

INDUSTRY
PARTNERS



7

ENGINEERING
DISCIPLINES



\$2M+

SCHOLARSHIP
VALUE AWARDED
ANNUALLY



#1

ENGINEERING
SCHOOL IN
ATLANTIC CANADA

TO TRANSFER YOU'LL NEED:

- ✓ First year completed full time at Bermuda College
- ✓ Approved transferrable courses
- ✓ Minimum cumulative GPA of 2.5
- ✓ Minimum grade of 2.0 in each transferable course