

## OUTLINE OF PRESENTATION

- Difference between College and University
- Articulation agreements
- Requirements for both College and University
- Most common University degree choices
- Importance of grade 11 marks
- Career Cruising


## WHAT ARE SOME OF YOUR OPTIONS?



## COLLEGE



## PRIVATE COLLEGES ON PEI

- Academy of Learning
- Applied Business College
- College Acadie
- Eastern College
- Maritime Christian College
- Institute of Advanced Learning
- Hair Concepts Training Center (Miscouche)
- Harmony Training Centre (Souris)


## PRIVATE COLLEGES ON PEI

- Island Health Training Centre
- JVI Provincial Transportation and Safety Academy (S'side)
- Marguerite Connolly Training \& Consulting (RCW)
- National HomeED
- Private Institute of Hair Design and Aesthetics
- Makenzie College


## HOLLAND COLLEGE SAMPLE PROGRAMS

- Business Administration / Information Technology
- Tourism and Hospitality / Hotel and Restaurant Management / Culinary Institute
- Carpentry / Electrical Technology / Plumbing / Welding


# HOLLAND COLLEGE SAMPLE PROGRAMS 

- Correctional Officer / Police Science Academy
- Dental Assisting / Practical Nursing / Paramedic
- Golf Club/Course Management / Sports and Leisure Management
- Child and Youth Care Worker / Early Childhood / Resident Care Worker / Human Services


## UNIVERSITY

## Degrees

## Bachelor Degree (undergraduate degree)

Masters Degree
(graduate degree)

Post Doctorate

## ATLANTIC CANADIAN UNIVERSITIES

- Acadia University
- Bishop's University
- Cape Breton University
- College Acadie
- Crandell University
- Dalhousie University
- Memorial University


## ATLANTIC CANADIAN UNIVERSITIES

- Mount Allison University
- Mount St. Vincent University
- Saint Mary's University
- St. Francis Xavier University
- St. Stephen University


## ATLANTIC CANADIAN UNIVERSITIES

- St. Thomas University
- UNB
- Université de Moncton
- Université de Sainte Anne
- University of Kings College
- UPEI


## DIFFERENCE BETWEEN UNIVERSITY AND COLLEGE

## College

- In class time typically Monday to Friday all day
$1-2$ years of courses
- Students mostly reside off \& on campus


## University

- In class time varies from day to day
- 4 plus years of courses
- Students reside off \& on campus


# DIFFERENCE BETWEEN UNIVERSITY AND COLLEGE 

## College

- Typically small classes
- Hands on learning with theory as required


## University

- Typically large classes
- Mostly theory based learning
- Graduate with diploma or certificate


## DIFFERENCE BETWEEN UNIVERSITY AND COLLEGE

College

- Tend to be more directly career-oriented.
- Program length varies
- certificate program
(1 year or less)
- diploma program
(2 or 3 years)


## University

- A degree-granting educational institution.
- All offer undergraduate programs (Bachelor's Degree)
- Some offer graduate programs (Master's or Doctoral)


## DIFFERENCE BETWEEN UNIVERSITY AND COLLEGE

College
Offer pre-trades \& apprenticeship training, language training and skills upgrading

## University

- Offer professional programs such as Medicine, Dentistry, Pharmacy and Law
- If accepted, students can sometimes begin these after 2 or 3 years of undergraduate study


## ARTICULATION AGREEMENTS

- Once students finish a diploma program at college, they are able to apply to a university and continue their education to attain a degree
- Holland College now holds a variety of articulation agreements with a variety of other institutions. For more information see:
- http://www.hollandcollege.com/pathways/


## ARTICULATION AGREEMENTS

- The students must still meet the pre-requisite requirements from the university.
- Finishing the diploma program at college does not guarantee acceptance to the university program.


## GENERAL REQUIREMENTS FOR COLLEGE

- Grade 12 diploma with credits at or above the general level (801 or 631 courses) with preference given in most programs to English 621.
- Resumé is usually required for most applications
- Experience in your field of study is beneficial.


## GENERAL REQUIREMENTS FOR COLLEGE

- Trades (Pipefitting, Carpentry, Electrical Technology): Preference is given to those who have academic ENG, MAT, PHY
- Health \& Community Studies (Human Services, Practical Nursing): Applicants generally need to complete volunteer or paid work hours (40-50) in the program of their choice in order to be accepted


## GENERAL REQUIREMENTS FOR UNIVERSITY

- A minimum overall average of $70 \%$.
- Meeting the minimum average requirement does not guarantee acceptance to competitive programs like Nursing, Health Sciences or Engineering.
- A minimum of five 621 courses (one of which must be English 621)


## MOST COMMON UNIVERSITY

 DEGREE CHOICES- Bachelor of Business Administration (BBA)
- Bachelor of Science (B Sc)
- Bachelor of Arts (BA)
- Bachelor of Engineering (B Eng)
- Bachelor of Health Sciences (B H Sc)
- Bachelor of Nursing (B Nursing)
- Bachelor of Fine Arts (B FA)
- Other degrees (Kinesiology, Physical Education, Hospitality, etc.)


## BACHELOR OF BUSINESS ADMINISTRATION (BBA)

- Accounting, Marketing, Commerce, Management
- Employment opportunities in health care, arts, government, international commerce, and non-profit organizations.
- Requirements: ENG621, MAT621 (611 rec) \& 3 other acceptable 621 courses


## BACHELOR OF SCIENCE ( B Sc )

- Biology, Chemistry, Physics, Computer Science or Math
- Employment opportunities in health care system, with pharmaceutical companies as well as research and experimentation for private firms, industry and government.
- Requirements: ENG621, MAT611, at least 2 of CHM, PHY, BIO 621 \& 1 other acceptable 621


## BACHELOR OF ARTS (BA)

- History, Geography, Canadian Studies, Political Science
- Psychology, Social Work, Sociology, Philosophy
- Fine Arts, Drama, Film Studies
- English, French, Modern Languages
- Religious Studies


## BACHELOR OF ARTS (BA)

- Employment opportunities in law, editing, journalism, dancing, film production, clinical psychology.
- People with Arts degrees work for all levels of government, the health care system, education and private companies.
- Requirements: ENG621 \& 4 other acceptable 621 courses

$$
\begin{aligned}
& \text { BACHELOR OF } \\
& \text { ENGINEERING (B Eng) }
\end{aligned}
$$

- Civil, Mechanical, Electrical, Chemical, Industrial, Mineral, Biological, Computer, Environmental, Materials
- Employment opportunities in the fields of telecommunications, computers, electronics, robotics, biomedicine, transportation, industries, architecture, electrical power generation and distribution.
- Requirements: (similar to Science) ENG621, MAT621B (611 rec), CHM621, PHY621 \& 1 other acceptable 621


## BACHELOR OF HEALTH SCIENCE (B H Sc)

- Radiological Technology, Respiratory Therapy, EEG Technician, Medical Laboratory Technology
- Requirements: ENG621, MAT611, at least 2 of CHM, PHY, BIO 621 \& 1 other acceptable 621.
- The choice of the science courses will vary depending on which of the Health Science professions you are applying to.


## BACHELOR OF NURSING (B N)

- Very competitive program because of growing popularity and limited enrollment
- Requirements: ENG621, MAT621A or MAT 621B (611 rec), CHM621, BIO621 \& 1 other acceptable 621
- Applicants must have a minimum average of 70\% and no marks in English, Math, Chemistry and Biology of less then 65\%.


## BACHELOR OF FINE ARTS (B FA)

- Animation, Design (Graphic, Interior), Education
- Employment opportunities in galleries (preservation, restoration), entrepreneurship, video game design, make-up, filming.
- University Requirements: ENG621 \& 4 other acceptable 621 courses


## BACHELOR OF FINE ARTS (B FA)

- College Requirements: Different depending on which college you apply to. $801 \& 631$ are normally acceptable credits.
- All applications to fine arts (University or College) require a PORTFOLIO
- Any students who are interested in a Fine Arts program should see the Art Department here at the school as soon as possible for help with portfolio.


## IMPORTANCE OF GRADE 11 MARKS

- Grade 11 is fast becoming the MOST important of your high school years
- Regular admission: at times use grade 11 marks to determine entrance into programs as well as scholarship offers


## CAREER CRUISING

- A tool for career exploration
- Provides interest inventories, information on different careers, universities, colleges, etc.
- The program that replaced "Choices"


## CAREER CRUISING

- www.careercruising.com

Username: westisle
Password: rosebank

- Much better to create a portfolio so you can save all the work you do.
- PORTFOLIO LOGIN: Use same username and password as when you log on to the school computers


## IMPORTANT WEBSITES

www.schoolfinder.com - information on Canadian colleges and universities
www.career-college.com - information on Canadian career colleges
www.studyincanada.com - information on Canadian schools for International students
www.languageschoolfinder.com - information on language schools

## RECIPE FOR SUCCESS

- Stay on top of things as much as you can
- Discuss how you are feeling with others (family, friends, teachers, counselors, etc.)


## SHOOT FOR THE MOON. EVEN IF YOU MISS, YOU'LL LAND AMONG THE STARS!




