

# ENSE 374, Milestone 2

## Boiling Frogs

October 11th , 2018



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# Content review & analysis      Home Page

The screenshot shows the homepage of the Faculty of Engineering and Applied Science. It features a blue header with the faculty name, a top navigation menu, a left sidebar with various links, a main content area with a welcome message and upcoming events, and a right sidebar with quick links and contact information. Annotations highlight specific areas for review:

- Top Menu:** A grey box with arrows pointing to the navigation links: Programs, Students, Faculty and Staff Directory, and Contact Us.
- Broken Links:** A grey box with arrows pointing to the 'Monthly Newsletter' link in the sidebar and the 'Upcoming Events' section.
- Repetition:** A grey box with an arrow pointing to the 'Contact Us' section, which appears to be repeated or duplicated.

**Engineering**

- About Us >
- Academic and Professional Integrity >
- News & Events >
- Monthly Newsletter >
- For Parents and Family
- For Faculty and Staff
- Research >
- Co-operative Education & Internship
- EYES Program
- Safety Information and Resources
- Iron Ring Ceremony

**Welcome to the Faculty of Engineering and Applied Science**

Engineering Home

Programs | Students | Faculty and Staff Directory | Contact Us

Engineering area of science and technology is a dynamic and ever-changing field. It involves the application of scientific principles to the human factors of personnel and resource management, planning, and organization. If you're interested in designing solutions to life's problems, big or small, then engineering just might be the program for you!

On our website, you'll find answers to questions like: What is engineering? What classes should I take in high school? How do I register for classes? What programs are offered? What sort of career can I have? What else can I get involved in as an engineering student? What is accreditation and are U of R's Engineering programs accredited? If you have any questions, please, browse our website or contact us. If you'd like to speak to someone, please contact us.

**Upcoming Events**

- [Iron Ring Ceremony Registration](#)  
Thu., Nov. 1 - Nov. 1, 2018
- [Graduation Portraits](#)  
Wed., Nov. 14 - Nov. 14, 2018
- [Iron Ring Ceremony](#)  
Sat., Nov. 24 - Nov. 24, 2018
- [More...](#)

**Quick Links**

- [Advising Appointment](#)
- [Assignment Title Page](#)
- [Forms](#)
- [Registration Deadlines](#)
- [Self-Service Guide](#)
- [Course Scheduling/Changes](#)
- [Timetables](#)

**Contact Us**

Engineering & Applied Science  
Education Building, ED 409  
Regina, SK S4S 0A2  
Phone: 306-585-4734  
Fax: 306-585-4855

**New Spring Office Hours**  
May-August  
Monday-Wednesday-Thursday-Friday  
9:00 - 12:00 and 1:00 - 4:00

# Content review & analysis

# Events Page



Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home > **Events** > 2018 > November > Iron Ring Ceremony Registration

## Iron Ring Ceremony Registration

Thu., Nov. 1, 2018 9:00 a.m. - Thu., Nov. 1, 2018 12:00 p.m.

**Location:** ED 409.1

**Registration Date:** November 1, 2018

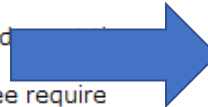
**Registration Time:** 9:00am - noon

**Location:** ED409.1

Registration will include the application form, fee payment, ring sizing and  
**Deadline to register:** November 9, 2018  
Eligibility: Undergraduate students that will complete their B.A.Sc. degree require  
are ending on a Co-op work term you may participate. Candidates registered as

For more Iron Ring Ceremony information please email [robyn.fahlman@uregina.ca](mailto:robyn.fahlman@uregina.ca)

| Events |   |
|--------|---|
| 2017   | > |
| 2018   | > |
| 2019   | > |



Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home > Events

## Events Landing

### September 2018

Sun., Sep. 30 - Sun., Sep. 30 — [Mitacs' Globalink Research Award](#)

### October 2018


Thu., Oct. 4 - Thu., Oct. 4 — [What is Engineering](#)

### November 2018

Thu., Nov. 1 - Thu., Nov. 1 — [Iron Ring Ceremony Registration](#)

Only way to go to events page is to go to an event and then navigate back to the events page from links at top.

# Content review & analysis Programs

| Programs                                 |   | Programs   |
|--|---|--|
| Electronic Systems Engineering (ESE)     | > | <br><b><u>Electronic Systems Engineering</u></b><br>Design information and communication systems using electronics and computers.               |
| Environmental Systems Engineering (EVSE) | > | <br><b><u>Environmental Systems Engineering</u></b><br>Address environmental issues with water, transportation, industry, and waste management. |
| Industrial Systems Engineering (ISE)     | > | <br><b><u>Industrial Systems Engineering</u></b><br>Organize and utilize the total resources of modern manufacturing and process industries.    |
| Petroleum Systems Engineering (PSE)      | > | <br><b><u>Petroleum Systems Engineering</u></b><br>Manage and evaluate oil and gas reserves and design production systems.                     |
| Software Systems Engineering (SSE)       | > | <br><b><u>Software Systems Engineering</u></b><br>Analyze and develop operational, management, and information software systems.              |
| Process Systems Engineering (PSEng)      | > |  |

Each link of these programs is divided into three main items:

What is XYZ Engineering?  
gives general explanation about it

Our Program  
gives general outlines about the program and the graduation certificate type

XYZ Graduate Program  
Names the different graduate programs available

# Content review & analysis Programs

Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home > Programs > Electronic Systems Engineering (ESE)

| Programs                                 |   | Electronic Systems Engineering (ESE)   |
|--|---|--|
| Electronic Systems Engineering (ESE)     | > | <b>What is Electronic Systems Engineering?</b><br>Electronic Systems Engineering focuses on the integration of electronics, computers, and communication technologies in many different types of systems.<br><br><b>Our Program</b><br>The Electronic Systems Engineering (ESE) program at the University of Regina focuses on a core program of analog and digital electronics with specialization streams in: instrumentation and control, telecommunications, micro-electronics, and power and energy.<br><br>Software and computer-related courses are part of the electronics core program, allowing students to develop greater facility with both hardware and software.<br><br>Graduate with: <ul style="list-style-type: none"><li>• Bachelor of Applied Science (B.A.Sc.) in Electronic Systems Engineering</li><li>• Students in Co-operative Education graduate with a B.A.Sc. (Co-op) in Electronic Systems Engineering</li><li>• Students in the Internship Program graduate with a B.A.Sc. (Internship) in Electronic Systems Engineering</li></ul><br>The ESE program is fully accredited by the Canadian Engineering Accreditation Board. |
| Environmental Systems Engineering (EVSE) | > |  |
| Industrial Systems Engineering (ISE)     | > |  |
| Petroleum Systems Engineering (PSE)      | > |  |
| Software Systems Engineering (SSE)       | > | <b>ESE Graduate Program</b> <ul style="list-style-type: none"><li>• Master of Engineering (M.Eng.) – project focus or co-op</li><li>• Master of Applied Science (M.A.Sc.) – thesis-based</li><li>• Doctoral (Ph.D.) program</li></ul>  |
| Process Systems Engineering (PSEng)      | > |  |

## Quick Links

[Admission and Registration](#)

[Student Information and Resources](#)

Adding a scrolling window for upcoming events here could be a better view

No links to explore the content of each program and see the related courses

# Content review & analysis Programs

| Students                              | Program Requirements  | Upcoming Events  | Quick Links   |
|---------------------------------------|---|--|---|
| Engineering General Office            | Before you can register for classes, you must be admitted as a University of Regina student. If you would like to apply, please see our section on <a href="#">Admission Information</a> .                              | <a href="#">Iron Ring Ceremony Registration</a><br>Thu., Nov. 1 - Nov. 1, 2018 | <b>Main U of R Pages</b><br><a href="#">New &amp; Future Students</a> |
| Academic Advising                     | Information on what classes you should take in high school can be found under Admission Requirements.   | <a href="#">Graduation Portraits</a><br>Wed., Nov. 14 - Nov. 14, 2018          | <a href="#">Current Students</a>                                      |
| Academic and Professional Integrity > | If you have already been admitted to the University of Regina and would like information on how to register for classes, please see <a href="#">Registration Information</a> .  | <a href="#">Iron Ring Ceremony</a><br>Sat., Nov. 24 - Nov. 24, 2018            | <a href="#">Graduate Students</a>                                     |
| Forms >                               |   | <a href="#">More...</a>  | <a href="#">International Students</a>                                |
| FAQ's >                               | Please visit <a href="#">Information and Resources for Students</a> for information on registration issues, laboratory access, student services, academic advising, and other information essential to student success. |  | <a href="#">Aboriginal Students</a>                                   |
| Course & Program Scheduling >         |   |  | <a href="#">Continuing Education Students</a>                         |
| Graduate Programs >                   |   |  |   |
| Course Changes >                      |   |  |   |
| Admission Information >               |   |  |   |
| Program Requirements >                |   |  |   |
| Registration Information              |   |  |   |
| Graduation Information >              |   |  |   |
| Student Resources >                   |   |  |   |
| Student Groups & Events               |   |  |   |
| Scholarships                          |   |  |   |
| Student Safety Training               |   |  |   |

There are sort of looping between links, which makes the user feels lost

These links should be placed under the main programs page

# Content review & analysis

## Students

| Students                            |   |
|-------------------------------------|---|
| Engineering General Office          |   |
| Academic Advising                   |   |
| Academic and Professional Integrity | > |
| Forms                               | > |
| FAQ's                               | > |
| Course & Program Scheduling         | > |
| Graduate Programs                   | > |
| Course Changes                      | > |
| Admission Information               | > |
| Program Requirements                | > |
| Graduation Information              | > |
| Student Resources                   | > |
| Student Groups & Events             |   |
| Scholarships                        |   |
| Student Safety Training             |   |

### Students

The **Students** section of our webpage provides information on:

- Admission to Engineering and Applied Science and how to apply
- Registration Instructions and Issues
- Course Scheduling & Program Planning
- Student Services & Resources
- Student Groups & Activities
- Academic Advising
- Scholarships

It also provides links to important **Forms**.



- This content can be replaced with student resource's home page content

### Upcoming Events

[Iron Ring Ceremony Registration](#)  
Thu., Nov. 1 - Nov. 1, 2018

[Graduation Portraits](#)  
Wed., Nov. 14 - Nov. 14, 2018

[Iron Ring Ceremony](#)  
Sat., Nov. 24 - Nov. 24, 2018

[More...](#)

### Quick Links

[Main U of R Pages](#)

[New & Future Students](#)

[Current Students](#)

[Graduate Students](#)

[International Students](#)

[Aboriginal Students](#)

[Continuing Education Students](#)

- Most important page for an engineering student



# Content review & analysis      Students

| Students                            | Student Resources   | Quick Links   |
|-------------------------------------|---|---|
| Engineering General Office          | <b>Welcome!</b><br><br>This section provides important information and resources for all engineering students. It is particularly useful for newly admitted students.   | <b>Main U of R Pages</b><br><br><a href="#">Future and New Students</a>   |
| Academic Advising                   |   | <a href="#">Current Students</a>  |
| Academic and Professional Integrity | <b>And we are here to help!</b> A team of academic advisors with the Engineering General Office are available to assist you in the sometimes difficult tasks associated with university life. Academic advising is designed to help students understand their academic options and to build a degree program with academic integrity, tailored to their particular interests and goals.   | <a href="#">Graduate Students</a>   |
| Forms                               |   | <a href="#">International Students</a>  |
| FAQ's                               | The staff in the Engineering Student Services Office can help you with: choosing your courses and program, registering in or dropping classes, arranging for transfer credit, studying abroad, deferring course work, student appeals, measuring your progress toward your degree/certificate, and applying for graduation. Please drop by the office or contact us at any time if you're looking for help in any of these areas or if you have any questions at all. | <a href="#">Aboriginal Students</a>   |
| Course & Program Scheduling         |   | <a href="#">Continuing Education &amp; Professional Development</a>   |
| Graduate Programs                   | EngScape (information about the engineering labour market in Canada): <a href="http://engscape.engineerscanada.ca">http://engscape.engineerscanada.ca</a>   |   |
| Course Changes                      |   |   |
| Admission Information               | University of Regina<br>Education Building 409<br>3737 Wascana Pkwy, Regina SK S4S 0A2<br>Phone: 306-585-4734<br>Hours: Monday - Friday, 8:30 a.m. - 12:00 p.m., 1:00 p.m. - 4:30 p.m.<br>Contact us: <a href="#">Click</a>   |   |
| Program Requirements                |   |   |
| Graduation Information              |   |   |
| Student Resources                   | <ul style="list-style-type: none"><li>• More welcoming than previous page</li><li>• Should be on main page of Students webpage</li></ul>  | <ul style="list-style-type: none"><li>• Need to remove repetitive links and information from the Forms section under Students webpage</li></ul> |
| Academic Appeals                    |   |   |
| Deferrals                           |   |   |
| Hold                                |   |   |




# Content review & analysis

## Faculty & Staff directory

**Faculty and Staff Directory**

- Dean's Office >
- Program Chairs >
- Faculty >
- Staff >
- Electronic >
- Engineering General >
- Environmental >
- Industrial >
- Petroleum >
- Process >
- Software >


### Faculty



**Irfan Al-Anbagi**  
Ph.D., P.Eng., SMIEEE  
Assistant Professor, Electronic Systems Engineering

**Office:** ED 478  
**E-mail:** [Irfan.Al-Anbagi@uregina.ca](mailto:Irfan.Al-Anbagi@uregina.ca)  
**Phone:** 306-585-4703  
**Fax:** 306-585-4855  
**Website:** <http://uregina.ca/~irfan>

**Research interests:** Smart Grids, Wireless Grid Systems (V2G), Electric Vehicles, Vehicle-to-Vehicle



**Isam Al Zubaidi**  
Lab Instructor

**Office:** ED 411  
**E-mail:** [Isam.Al.Zubaidi@uregina.ca](mailto:Isam.Al.Zubaidi@uregina.ca)  
**Phone:** 306-337-3126  
**Fax:** 306-585-4855

Faculty and Staff directory is straight forward and provides good contact information as well as good navigation.

# Content review & analysis

# Contact us

## Contact Us

### Contact Us

*Please include name and student ID when contacting the faculty.*

Faculty of Engineering & Applied Science

Education Building, ED 409

Phone: 306-585-4734

Please see the [Faculty & Staff Directory](#) for individual contact information.

*The University of Regina collects information under the authority of The University of Regina Act and in accordance with the Local Authority Freedom of Information and Protection of Privacy Act and the Personal Information Protection and Electronic Documents Act for purposes of the administration of the University and its programs and services. By responding to this form, you are consenting to the University of Regina using your personal information to respond to your message.*

Items indicated with an (\*) are required.

\* **First Name**

\* **Last Name**

\* **E-mail Address**

\* **Re-enter your E-mail Address**

\* **Subject**

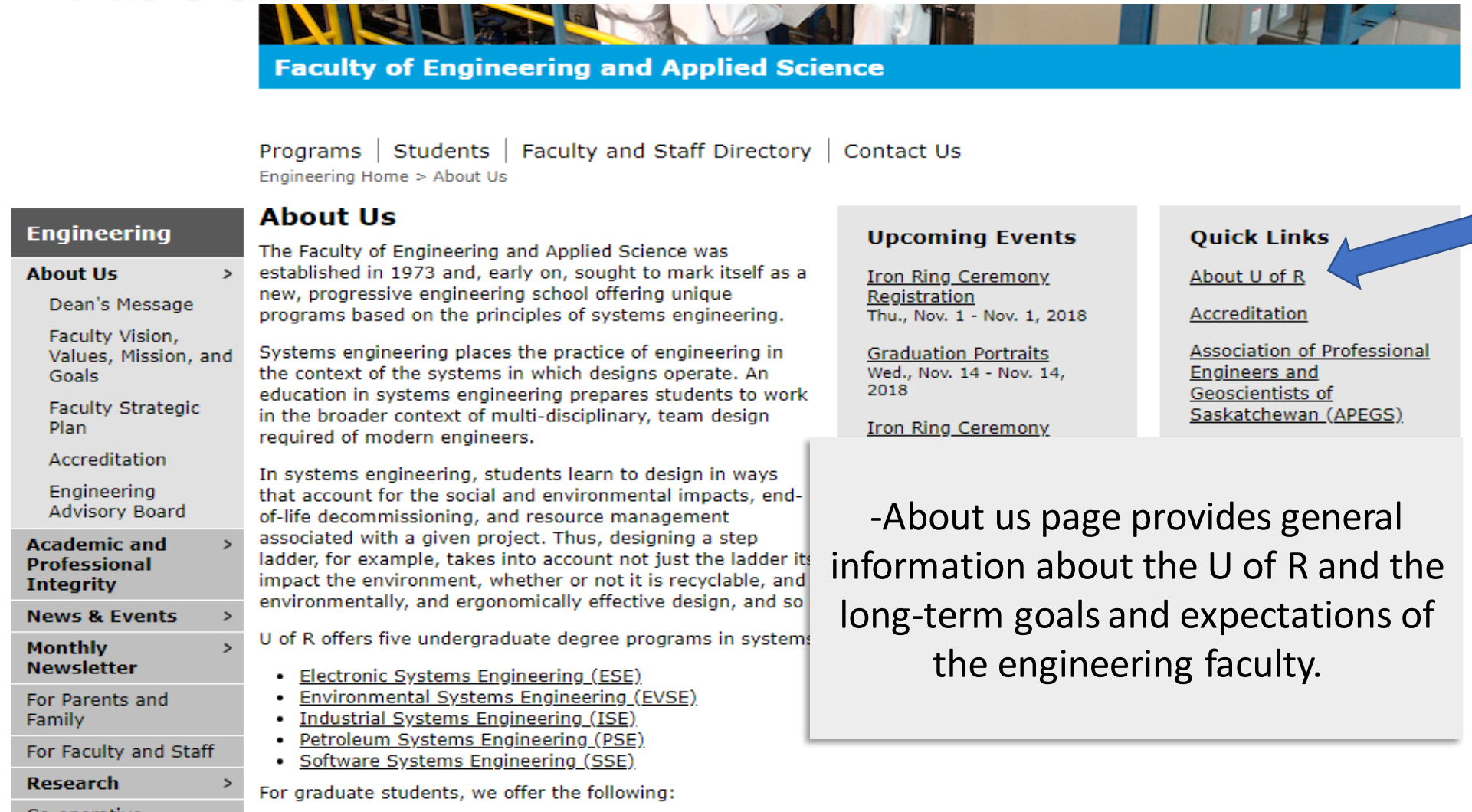
\* **Message**

- Mailing address, phone number and a web form is provided to make contact.
- Would be good to have a generic engineering email

# Content review & analysis

## About Us

## Side Menu



**Faculty of Engineering and Applied Science**

Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home > About Us

### About Us

The Faculty of Engineering and Applied Science was established in 1973 and, early on, sought to mark itself as a new, progressive engineering school offering unique programs based on the principles of systems engineering.

Systems engineering places the practice of engineering in the context of the systems in which designs operate. An education in systems engineering prepares students to work in the broader context of multi-disciplinary, team design required of modern engineers.

In systems engineering, students learn to design in ways that account for the social and environmental impacts, end-of-life decommissioning, and resource management associated with a given project. Thus, designing a step ladder, for example, takes into account not just the ladder itself, but also the impact the environment, whether or not it is recyclable, and environmentally, and ergonomically effective design, and so on.

U of R offers five undergraduate degree programs in systems engineering:

- [Electronic Systems Engineering \(ESE\)](#)
- [Environmental Systems Engineering \(EVSE\)](#)
- [Industrial Systems Engineering \(ISE\)](#)
- [Petroleum Systems Engineering \(PSE\)](#)
- [Software Systems Engineering \(SSE\)](#)

For graduate students, we offer the following:

#### Engineering

- About Us** >
- Dean's Message
- Faculty Vision, Values, Mission, and Goals
- Faculty Strategic Plan
- Accreditation
- Engineering Advisory Board

#### Academic and Professional Integrity

#### News & Events

#### Monthly Newsletter

- For Parents and Family
- For Faculty and Staff

#### Research

#### Co-operative

#### Upcoming Events

- [Iron Ring Ceremony Registration](#)  
Thu., Nov. 1 - Nov. 1, 2018
- [Graduation Portraits](#)  
Wed., Nov. 14 - Nov. 14, 2018
- [Iron Ring Ceremony](#)

#### Quick Links


- [About U of R](#)
- [Accreditation](#)
- [Association of Professional Engineers and Geoscientists of Saskatchewan \(APEGGS\)](#)

About U of R link should stand out

-About us page provides general information about the U of R and the long-term goals and expectations of the engineering faculty.

# Content review & analysis      Side Menu

## Academic and Professional Integrity



### Faculty of Engineering and Applied Science

[Programs](#) | [Students](#) | [Faculty and Staff Directory](#) | [Contact Us](#)  
[Engineering Home](#) > [Academic and Professional Integrity](#)

## Engineering Academic and Professional Integrity

### Our values – a message from the Dean:

I am proud to be dean of the Faculty of Engineering and Applied Science. Every day, we educate future engineers – those who will be responsible for “the protection of the public and the environment and the benefit of society” ([Association of Professional Engineers and Geoscientists of Saskatchewan, Value Proposition](#)). As such, we have a duty to adhere to the highest standards of academic and professional integrity. All of us – students and faculty alike – must abide by the Code of Ethics of Professional Engineers, which requires engineers to conduct themselves in an honourable and ethical manner, upholding the values of truth, trustworthiness.”

I am so encouraged by our students who are engaged, working with Faculty leaders to ensure academic integrity. [The Regina Engineering Student Society](#), for example, has formed an Academic Integrity Committee and introduced an Honour Pin Ceremony during which students pledge to uphold academic integrity. Thank you to all students who demonstrate outstanding commitment to your studies and your future careers.

Academic integrity is a bridge to professional ethics, as demonstrated by the following [Duke University: The Bridge to Professional Ethics](#).

The University and the Faculty of Engineering and Applied Science has taken, and will continue to take, concrete measures to address academic misconduct, including even tighter controls when administering exams, providing additional invigilators, and delivering an Invigilator Training Workshop for teaching assistants.

### Quick Links

- [Admission and Registration](#)
- [Student Information and Resources](#)

### Engineering

- [About Us](#)
- [Academic and Professional Integrity](#)
  - [Student's Code of Ethics](#)
  - [Understanding Academic Integrity](#)
  - [Resources for Students](#)
- [News & Events](#)
- [Monthly Newsletter](#)
- [For Parents and Family](#)
- [For Faculty and Staff](#)
- [Research](#)

-Very important page for students. Discusses all rules regarding academic integrity, consequences, and helpful resources.

# Content review & analysis

## News & Events

# Side Menu

The screenshot displays the website for the Faculty of Engineering and Applied Science at the University of Regina. A blue arrow points from the 'News & Events' link in the left-hand side menu to a grey error box in the center of the page. The error box contains the text 'A Broken link' in red. The error message itself reads: 'U of R Error 404 - The page you requested could not be found. Error Type: 404. Ooops! The page you requested could not be found. This may be because: the path to the page was entered wrong; the page no longer exists; or there has been an error on the Web site. You can use the menu at the top of the page or at the right to navigate to another section. << Go back to previous page.'

**Faculty of Engineering and Applied Science**

[Emergency Info](#) | [Directories](#) | [Library](#) | [UR Self-Service](#) | [UR Courses](#) | [Webmail](#)

[Find a Person](#) | [Search Classes & Build Schedule](#)

**Engineering**

- [About Us](#)
- [Academic and Professional Integrity](#)
- [News & Events](#)
- [Monthly Newsletter](#)
- [For Parents and Family](#)
- [For Faculty and Staff](#)
- Research**
- [Co-operative Education & Internship](#)
- [EYES Program](#)
- [Safety Information and Resources](#)
- [Iron Ring](#)

**University of Regina**

**U of R**

**Error Type: 404**

Ooops! The page you requested could not be found. This may be because:

- the path to the page was entered wrong;
- the page no longer exists; or
- there has been an error on the Web site.

You can use the menu at the top of the page or at the right to navigate to another section.

[<< Go back to previous page.](#)

**Quick Links**

- [Advising Appointment](#)
- [Assignment Title Page](#)
- [Forms](#)
- [Registration Deadlines](#)
- [Self-Service Guide](#)

**Course Scheduling/Changes**

[Timetables](#)

**Contact Us**

Engineering & Applied Science  
Education Building, ED 409  
Regina, SK S4S 0A2  
Phone: 306-585-4734  
Fax: 306-585-4855

**New Spring Office Hours**  
May-August  
Monday-Wednesday-Thursday-Friday  
8:00 - 12:00 and 1:00 - 4:00

# Content review & analysis

## Side Menu:

### Monthly Newsletter

The screenshot displays the website for the Faculty of Engineering and Applied Science at the University of Regina. A blue arrow points from the 'Monthly Newsletter' link in the left-hand side menu to a 'File Not Found' error message. The error message states: 'File Not Found: Error 404 - The file you are looking for, type: 4, does not exist. Ooops! The page you are looking for could not be found. Possible reasons include: the path to the file was incorrect, the file no longer exists, or there has been an error on the Web site. You can use the menu at the top of the page or at the right to navigate to another section. << Go back to previous page.' A red text box with the words 'A Broken link' is overlaid on the error message.

**Faculty of Engineering and Applied Science**

[Emergency Info](#) | [Directories](#) | [Library](#) | [UR Self-Service](#) | [UR Courses](#) | [Webmail](#)

Find a Person | Search Classes & Build Schedule

**Engineering**

- About Us >
- Academic and Professional Integrity >
- News & Events >
- Monthly Newsletter**
- For Parents and Family
- For Faculty and Staff
- Research >
- Co-operative Education & Internship
- EYES Program
- Safety Information and Resources
- Iron Ring

**University of Regina**

**U of R**  
U of R > Error 404 -  
**File Not Found**  
Error type: 4  
Ooops! The page you are looking for could not be found.  
Possible reasons include:  
• the path to the file was incorrect  
• the file no longer exists  
• there has been an error on the Web site.  
You can use the menu at the top of the page or at the right to navigate to another section.  
[<< Go back to previous page.](#)

**Quick Links**

- [Advising Appointment](#)
- [Assignment Title Page](#)
- [Forms](#)
- [Registration Deadlines](#)
- [Self-Service Guide](#)

**Course Scheduling/Changes**

- [Timetables](#)

**Contact Us**

Engineering & Applied Science  
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Phone: 306-585-4734  
Fax: 306-585-4855

**New Spring Office Hours**  
May-August  
Monday-Wednesday-Thursday-Friday  
8:00 - 12:00 and 1:00 - 4:00



# Content review & analysis

## Side Menu

### For Parents and Family

The screenshot shows the website for the Faculty of Engineering and Applied Science. At the top is a banner image of students in a lab with the text "Faculty of Engineering and Applied Science". Below this is a navigation bar with links: "Programs | Students | Faculty and Staff Directory | Contact Us". A breadcrumb trail reads "Engineering Home > For Parents and Family".

On the left is a side menu titled "Engineering" with the following items:

- About Us >
- Academic and Professional Integrity >
- News & Events >
- Monthly Newsletter >
- For Parents and Family
- For Faculty and Staff
- Research >
- Co-operative Education & Internship
- EYES Program
- Safety Information and Resources
- Iron Ring Replacement
- REEF >

The main content area is titled "Information for Parents and Family". It contains two paragraphs of text about the engineering program and its challenges. Below the text is a link: "Also visit Parents and Families for more information on U of R resources for parents and families."

On the right side of the main content area are two boxes:

- Upcoming Events**:
  - Iron Ring Ceremony Registration  
Thu., Nov. 1 - Nov. 1, 2018
  - Graduation Portraits  
Wed., Nov. 14 - Nov. 14, 2018
  - Iron Ring Ceremony  
Sat., Nov. 24 - Nov. 24, 2018
  - More...
- Quick Links**:
  - Admission and Registration
  - Student Information and Resources

Three blue arrows point from a text box at the bottom right to specific elements on the page:

- One arrow points to the "For Parents and Family" link in the side menu.
- Another arrow points to the "Iron Ring Ceremony" link in the "Upcoming Events" box.
- A third arrow points to the "Parents and Families" link in the main content area.

The text box at the bottom right contains the following text:

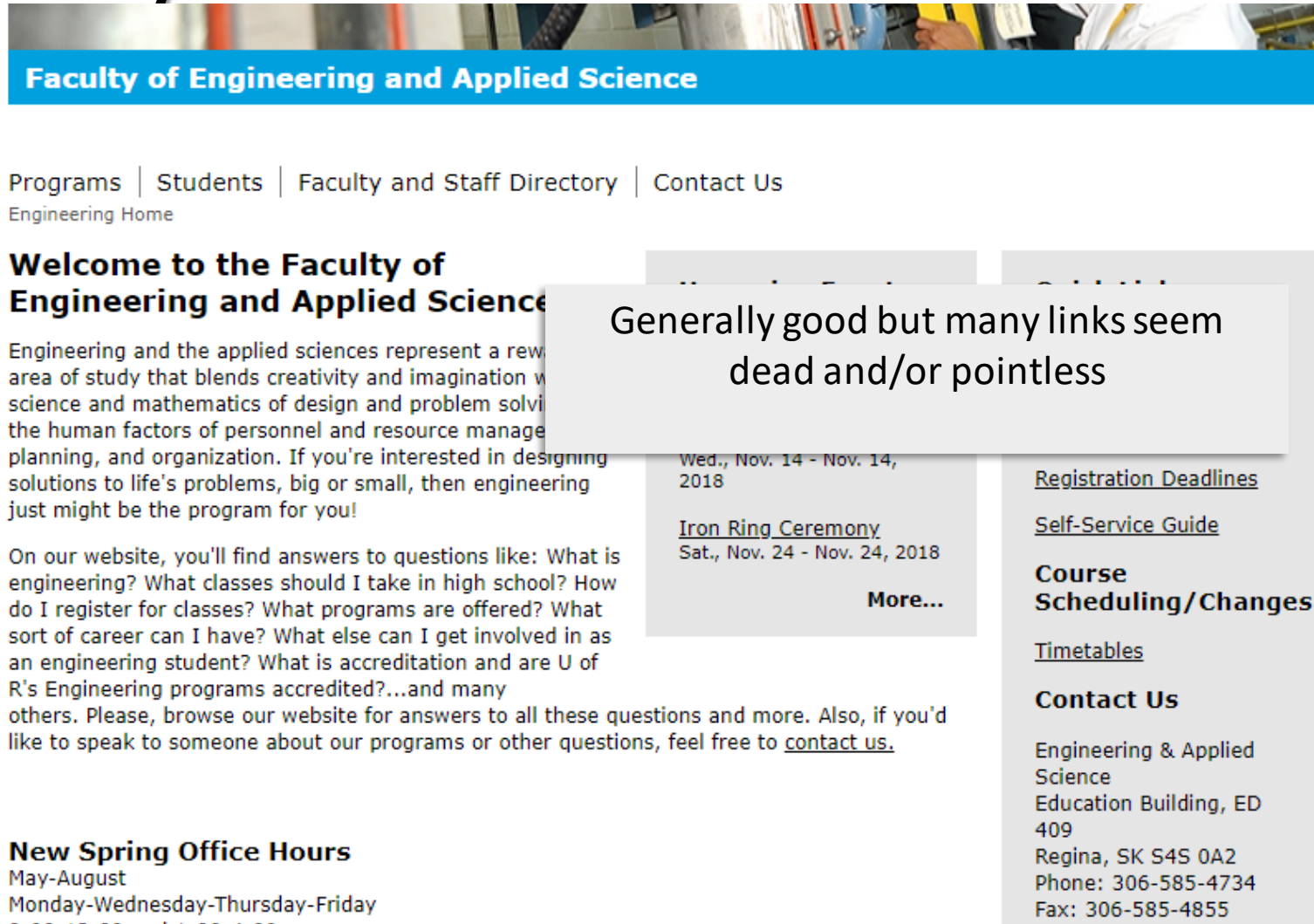
No links to "resources for students"  
Repeat links to events

At the very bottom of the page is a footer with the following text:

© 2011-2018 University of Regina | Privacy & Legal | Contact U of R | Campus Maps | U of R Home | A-Z I

# Content review & analysis      Side Menu

## For Faculty and Staff



The screenshot shows the website for the Faculty of Engineering and Applied Science. At the top is a blue header with the faculty name. Below it is a navigation bar with links: Programs | Students | Faculty and Staff Directory | Contact Us. A sub-header reads 'Engineering Home'. On the left is a side menu with links: Engineering, About Us, Academic and Professional Integrity, News & Events, Monthly Newsletter, For Parents and Family, For Faculty and Staff, Research, Co-operative Education & Internship, EYES Program, Safety Information and Resources, and Iron Ring. The main content area starts with a 'Welcome to the Faculty of Engineering and Applied Science' section, followed by a paragraph about engineering, a 'New Spring Office Hours' section, and a 'Contact Us' section. A callout box with the text 'Generally good but many links seem dead and/or pointless' is overlaid on the page.

**Faculty of Engineering and Applied Science**

Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home

**Engineering**

- About Us
- Academic and Professional Integrity
- News & Events
- Monthly Newsletter
- For Parents and Family
- For Faculty and Staff
- Research
- Co-operative Education & Internship
- EYES Program
- Safety Information and Resources
- Iron Ring

**Welcome to the Faculty of Engineering and Applied Science**

Engineering and the applied sciences represent a new area of study that blends creativity and imagination with science and mathematics of design and problem solving. The human factors of personnel and resource management, planning, and organization. If you're interested in designing solutions to life's problems, big or small, then engineering just might be the program for you!

On our website, you'll find answers to questions like: What is engineering? What classes should I take in high school? How do I register for classes? What programs are offered? What sort of career can I have? What else can I get involved in as an engineering student? What is accreditation and are U of R's Engineering programs accredited?...and many others. Please, browse our website for answers to all these questions and more. Also, if you'd like to speak to someone about our programs or other questions, feel free to [contact us](#).

**New Spring Office Hours**  
May-August  
Monday-Wednesday-Thursday-Friday  
8:00 - 12:00 and 1:00 - 4:00

**Iron Ring Ceremony**  
Wed., Nov. 14 - Nov. 14, 2018  
Sat., Nov. 24 - Nov. 24, 2018  
[More...](#)

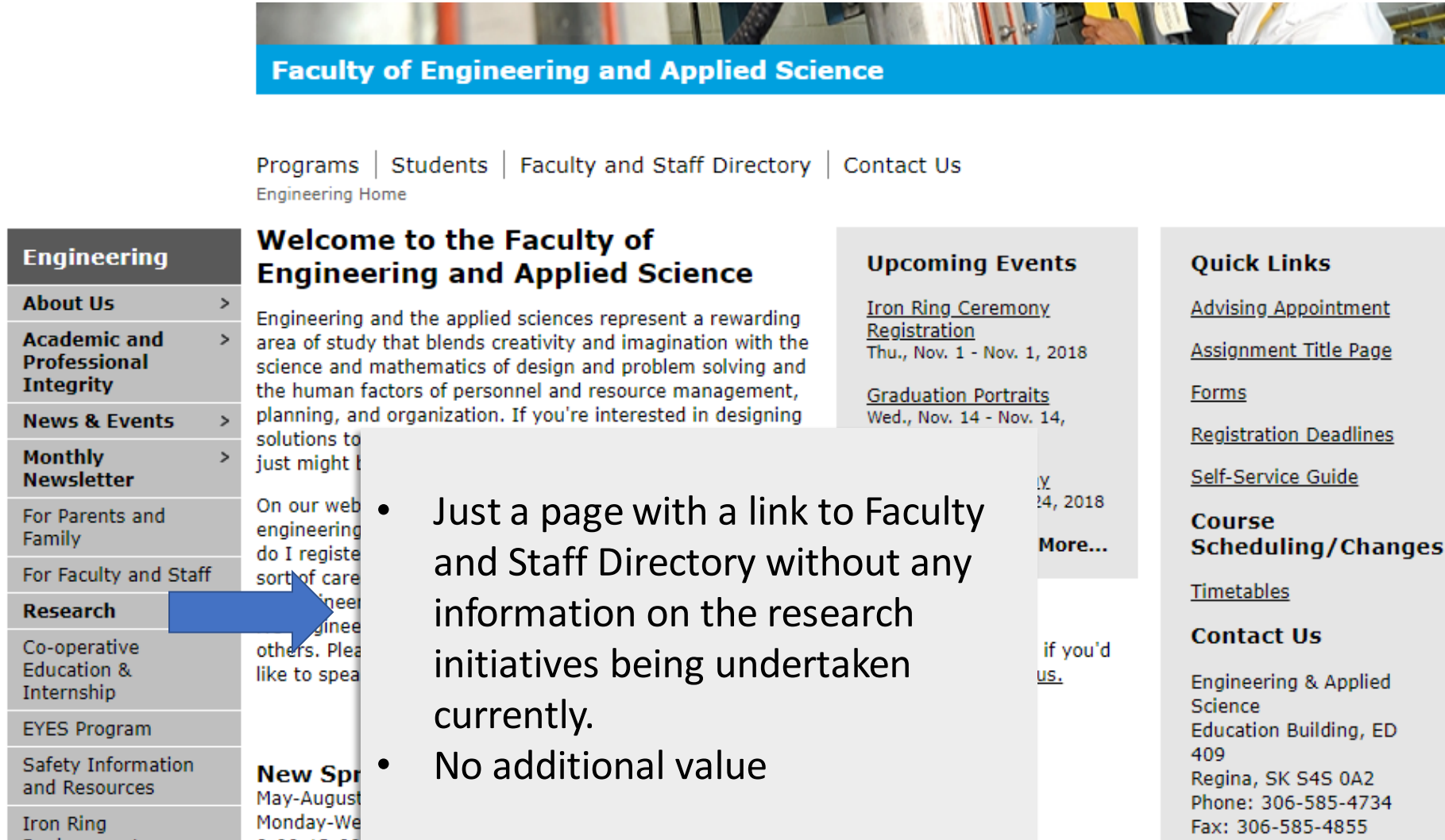
**Registration Deadlines**  
[Self-Service Guide](#)  
**Course Scheduling/Changes**  
[Timetables](#)  
**Contact Us**  
Engineering & Applied Science  
Education Building, ED 409  
Regina, SK S4S 0A2  
Phone: 306-585-4734  
Fax: 306-585-4855

Generally good but many links seem dead and/or pointless

# Content review & analysis

## Side Menu

## Research



**Faculty of Engineering and Applied Science**

Programs | Students | Faculty and Staff Directory | Contact Us  
Engineering Home

**Engineering**

- About Us >
- Academic and Professional Integrity >
- News & Events >
- Monthly Newsletter >
- For Parents and Family
- For Faculty and Staff
- Research**
- Co-operative Education & Internship
- EYES Program
- Safety Information and Resources
- Iron Ring

**Welcome to the Faculty of Engineering and Applied Science**

Engineering and the applied sciences represent a rewarding area of study that blends creativity and imagination with the science and mathematics of design and problem solving and the human factors of personnel and resource management, planning, and organization. If you're interested in designing solutions to just might

On our web engineering do I register sort of care

others. Please like to speak

**Upcoming Events**

[Iron Ring Ceremony Registration](#)  
Thu., Nov. 1 - Nov. 1, 2018

[Graduation Portraits](#)  
Wed., Nov. 14 - Nov. 14,

**Quick Links**

[Advising Appointment](#)

[Assignment Title Page](#)

[Forms](#)

[Registration Deadlines](#)

[Self-Service Guide](#)

**Course Scheduling/Changes**

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- Just a page with a link to Faculty and Staff Directory without any information on the research initiatives being undertaken currently.
- No additional value

# Content review & analysis      Side Menu

## Co-operative Education & Internship

[Programs](#) | [Students](#) | [Faculty and Staff Directory](#) | [Contact Us](#)  
[Engineering Home](#) > [Co-operative Education & Internship](#)

**Engineering**

[About Us](#) >

[Academic and Professional Integrity](#) >

[News & Events](#) >

[Monthly Newsletter](#) >

[For Parents and Family](#)

[For Faculty and Staff](#)

[Research](#) >

[Co-operative Education & Internship](#)

[EYES Program](#)

[Safety Information and Resources](#)

[Iron Ring Replacement](#)

[REEF](#) >

### Co-operative Education & Internship

#### For Students

##### Background

Students may participate in the Co-operative Education Program, a concept pioneered in Western Canada by this Faculty. It is an integrated approach to higher education that enables strongly motivated students to combine a full academic program with practical work experience in the engineering field. This is accomplished by interspersing academic terms on campus with work terms in government or private sectors.

##### Benefits

Co-op provides a real-world look at various industries and occupations and presents a means for students to work their way through university.

For more detailed information visit the [Co-operative Education Home Page](#).

##### How It Works

Students are required to complete four, four-month work terms in industry, alternating with in-class semesters. They start their first work term midway through their second year. Students achieve a total of 16 months of work experience. The program expands the normal four-year program to five years, with course scheduling structured to accommodate the co-op students' work terms. This means the school operates year-round, and students typically take spring/summer as well as the tradition fall and winter semesters. See [Course and Program Scheduling](#) for more information on how co-operative education work terms are incorporated into each program.

##### Admission

To apply for admission to the Co-operative Education program in the Faculty of Engineering

1. be registered in at least twelve credit hours in a Systems Engineering program in the Faculty of Engineering
2. have completed or been given credit for no less than 27 and no more than 63 credit hours in a Systems Engineering degree (students are expected to have successfully completed the first three terms of the degree before going on a first work term);
3. have a PGPA of at least 60.0%; and
4. have completed or been given credit for ENGL 100, ENGG 123, and ENGG 100.

Students have to meet all 4 requirements in order to be accepted into the program.

##### Internship

For students interested in having a single work term, the Internship program enables students to complete a single month work term with a single employer toward the end of their academic program.

#### Quick Links

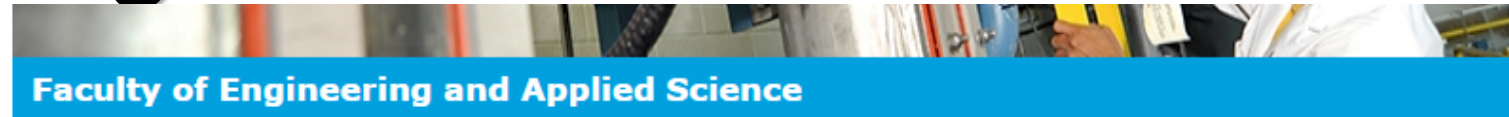
- [Admission and Registration](#)
- [Student Information and Resources](#)

Useful links  
Information easy to find with bolded headers

# Content review & analysis

## Side Menu

### EYES Program



[Programs](#) | [Students](#) | [Faculty and Staff Directory](#) | [Contact Us](#)  
Engineering Home

| Engineering                         |   |
|-------------------------------------|---|
| About Us                            | > |
| Academic and Professional Integrity | > |
| News & Events                       | > |
| Monthly Newsletter                  | > |
| For Parents and Family              |   |
| For Faculty and Staff               |   |
| Research                            | > |
| Co-operative Education & Internship |   |
| EYES Program                        |   |
| Safety Information and Resources    |   |
| Iron Ring                           |   |

## Welcome to the Faculty of Engineering and Applied Science

Engineering and the applied sciences represent a rewarding area of study that blends creativity and imagination with the science and mathematics of design and problem solving and the human factors of management and business management planning, and our solutions to life's just might be the

On our website, engineering? What do I register for sort of career can an engineering student's Engineering others. Please, like to speak to

**New Spring**  
May-August  
Monday-Wednes

## Upcoming Events

[Iron Ring Ceremony Registration](#)  
Thu., Nov. 1 - Nov. 1, 2018

## Quick Links

[Advising Appointment](#)  
[Assignment Title Page](#)  
[Forms](#)  
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[Self-Service Guide](#)

## Course Scheduling/Changes

[Timetables](#)

## Contact Us

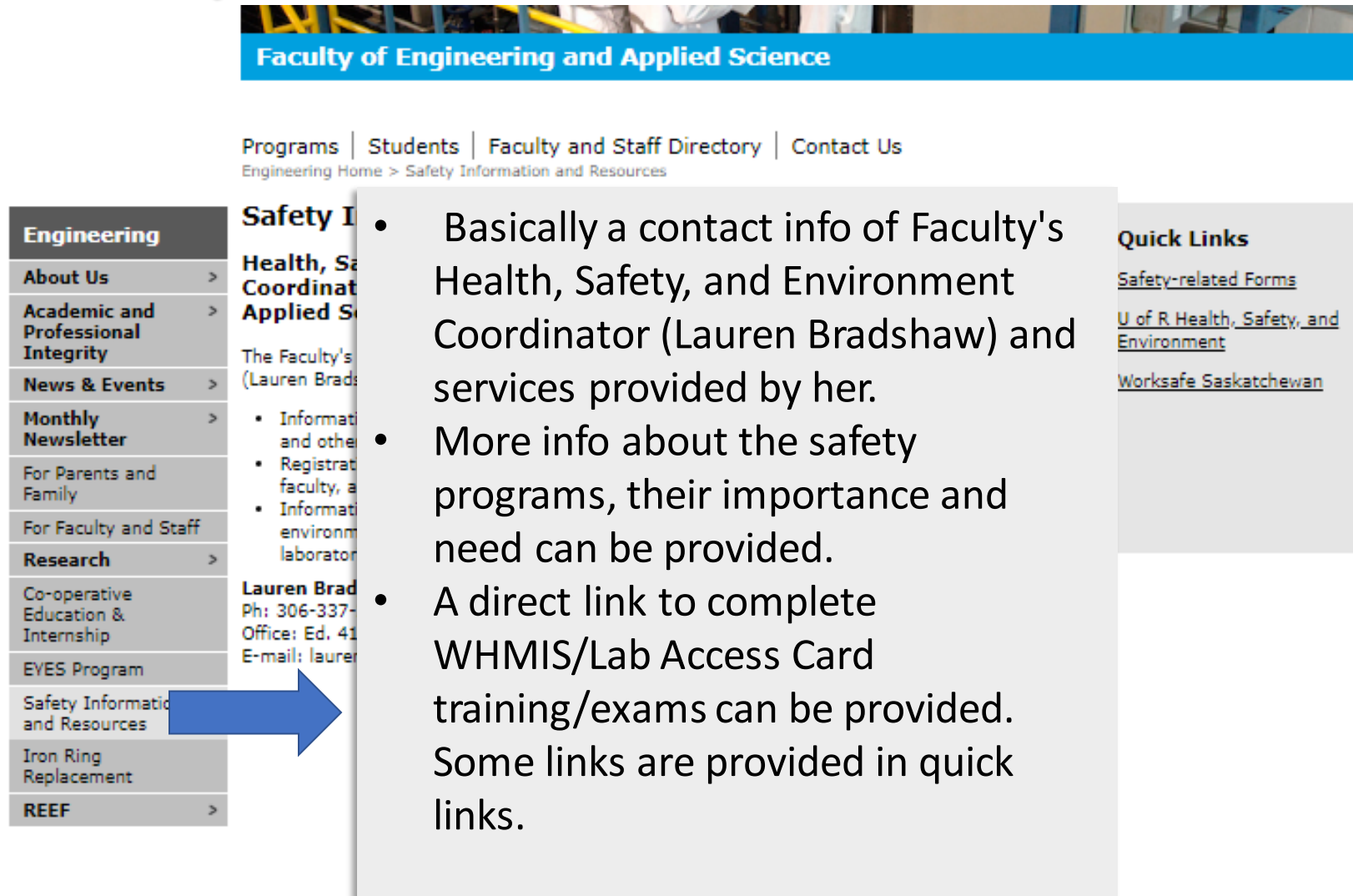
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- Highly relevant for general public and somewhat relevant for students.
- Decent page
- Links for further information, registration, contact information are provided. As well as direct link to EYES website.



# Content review & analysis    Side Menu

## Safety Information and Resources



The screenshot displays the website of the Faculty of Engineering and Applied Science. At the top, a blue banner reads "Faculty of Engineering and Applied Science". Below this, a navigation bar includes links for "Programs", "Students", "Faculty and Staff Directory", and "Contact Us". A breadcrumb trail shows "Engineering Home > Safety Information and Resources".

The main content area is divided into three columns. The left column is a "Side Menu" with a dark header "Engineering" and several links: "About Us", "Academic and Professional Integrity", "News & Events", "Monthly Newsletter", "For Parents and Family", "For Faculty and Staff", "Research", "Co-operative Education & Internship", "EYES Program", "Safety Information and Resources", "Iron Ring Replacement", and "REEF". A large blue arrow points from the "Safety Information and Resources" link to a central text box.

The central text box contains the following text:

**Safety Information and Resources**

- Basically a contact info of Faculty's Health, Safety, and Environment Coordinator (Lauren Bradshaw) and services provided by her.
- More info about the safety programs, their importance and need can be provided.
- A direct link to complete WHMIS/Lab Access Card training/exams can be provided. Some links are provided in quick links.


The right column, titled "Quick Links", contains three links: "Safety-related Forms", "U of R Health, Safety, and Environment", and "Worksafe Saskatchewan".




# Content review & analysis

## Iron Ring Replacement

## Side Menu



[Emergency Info](#) | [Directories](#) | [Library](#) | [UR Self-Service](#) | [UR Courses](#) | [Webmail](#) | [Academic Calendars & Schedules](#)

[Find a Person](#) | [Search Classes & Build Schedule](#)  

### Engineering

[Engineering Home](#) > [Iron Ring Replacement](#)

#### Iron Ring Replacement

If you've lost your ring or the old one is ready for retirement, a replacement can be ordered.

This form will allow you to contact the person(s) responsible for replacing your iron ring. Please fill in the form as completely as possible. You will be contacted by the person(s) responsible shortly.

\* **Full Name**

\* **Email**

\* **Re-enter Email**

\* **Mailing Address**

\* **Home Phone Number**


**Work Phone Number**

\* **What was the year of the ceremony?**

\* **Ring Size**

**Comments**

The University of Regina collects information under the authority of The University of Regina Act and in accordance with the Local Authority Freedom of Information and Protection of Privacy Act and the Personal Information Protection and Electronic Documents Act for purposes of the administration of the University and its programs and services. By responding to this form, you are consenting to the University of Regina using your personal information verify your identity and your eligibility to receive a replacement ring and to process your request.

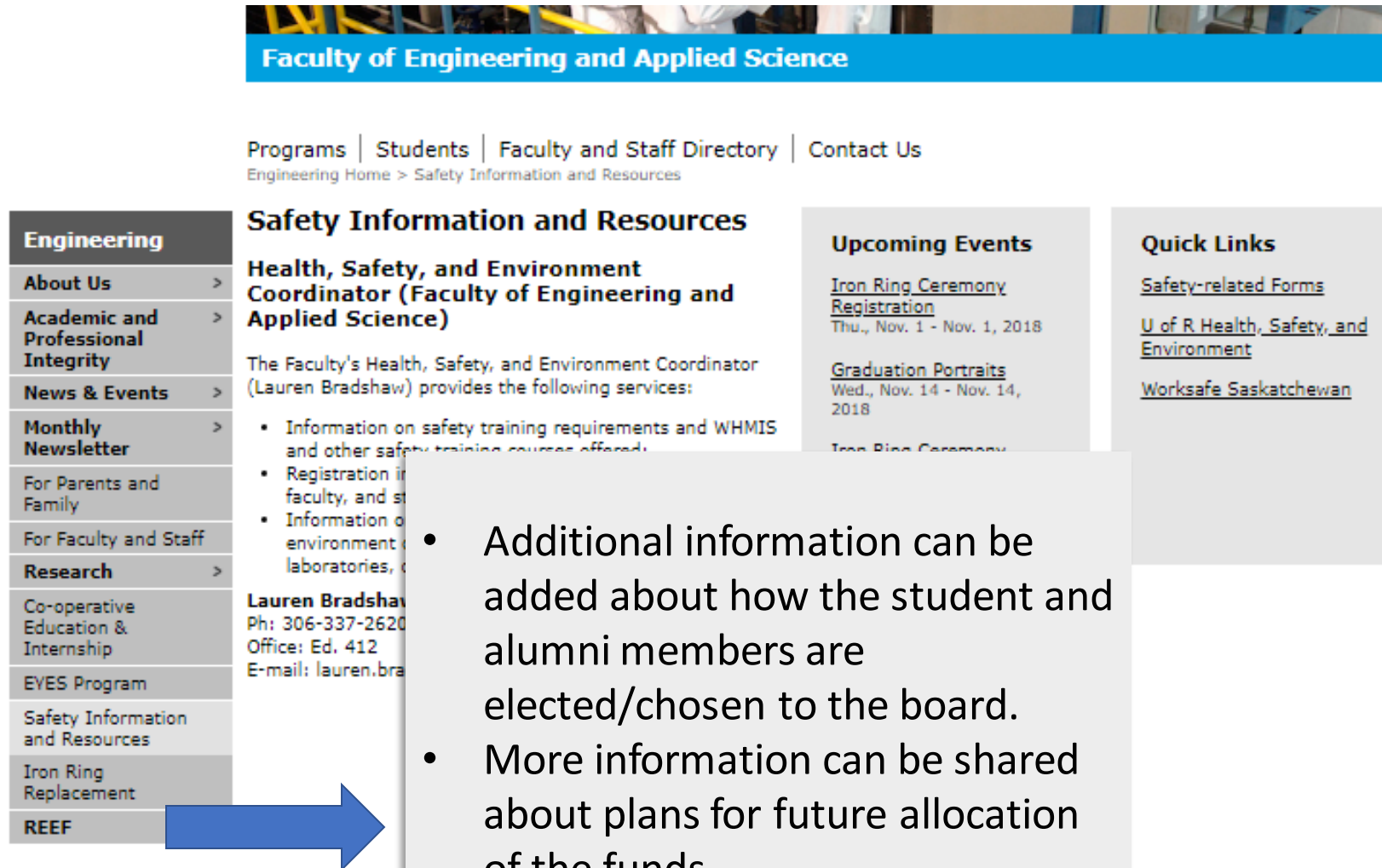
☐ I'm not a robot   
reCAPTCHA  
Privacy - Terms

Submit

The webpage here has good information and an easily fileable form. An emailing option would be beneficial here.

# Content review & analysis    Side Menu

## REEF: Regina Engineering Equipment Fund



The screenshot shows the website of the Faculty of Engineering and Applied Science. At the top, there is a blue header with the text "Faculty of Engineering and Applied Science". Below this, a navigation bar contains links for "Programs", "Students", "Faculty and Staff Directory", and "Contact Us". A breadcrumb trail reads "Engineering Home > Safety Information and Resources".

The main content area is titled "Safety Information and Resources" and features a sidebar on the left. The sidebar, titled "Engineering", contains the following links: "About Us", "Academic and Professional Integrity", "News & Events", "Monthly Newsletter", "For Parents and Family", "For Faculty and Staff", "Research", "Co-operative Education & Internship", "EYES Program", "Safety Information and Resources", "Iron Ring Replacement", and "REEF". A large blue arrow points from the "REEF" link to a text box on the right.

The main content area includes the following sections:

- Health, Safety, and Environment Coordinator (Faculty of Engineering and Applied Science)**  
The Faculty's Health, Safety, and Environment Coordinator (Lauren Bradshaw) provides the following services:
  - Information on safety training requirements and WHMIS and other safety training courses offered.
  - Registration in faculty, and st
  - Information o environment laboratories, o
- Upcoming Events**
  - Iron Ring Ceremony Registration  
Thu., Nov. 1 - Nov. 1, 2018
  - Graduation Portraits  
Wed., Nov. 14 - Nov. 14, 2018
  - Iron Ring Ceremony
- Quick Links**
  - Safety-related Forms
  - U of R Health, Safety, and Environment
  - Worksafe Saskatchewan

**Lauren Bradshaw**  
Ph: 306-337-2620  
Office: Ed. 412  
E-mail: lauren.bra

**Additional information can be added about how the student and alumni members are elected/chosen to the board.**

**More information can be shared about plans for future allocation of the funds.**

# Removal of content proposals

## **Top Menu**

- Engineering home
  - Needs optimization, and change of ordering
- Programs -
  - Nothing to be removed from here as all is intended to the public
- Students -
  - Everything is important, just need to organize some of the content
- Faculty & Staff directory
  - Nothing to be removed or changed, just provides basic contact information
- Contact us
  - Nothing to be removed

# Group reflection

- How did you feel about this milestone? What did you like about it? What did you dislike?
  - Had a chance to go through all of Engineering website
  - Discovered some new information
  - Relevancy of some of the content can be subjective to who is viewing the page
- What did you learn about yourself as you collaborated and worked through this milestone?
  - This milestone was better completed by dividing work into smaller teams in the group
  - Matched subgroups according to individual schedules to suit everyone

# Group reflection

- How will you use what you have learned going forward?
  - Getting better at collaborating without having to meet physically by using collaboration tools such as Google docs, SharePoint, GitHub
  - In industry, teams are often divided into even smaller teams and employees are often paired up to back up each other in case of absence. The way we did this milestone will help us in that regard
- What “stuff & things” related to this milestone would you want help with?
  - Better context of what kind of information is strictly for faculty.
  - May be some examples of information that faculty deems unnecessary/irrelevant for external users but someone else might consider it relevant