

ENGINEERS GEOSCIENTISTS MANITOBA

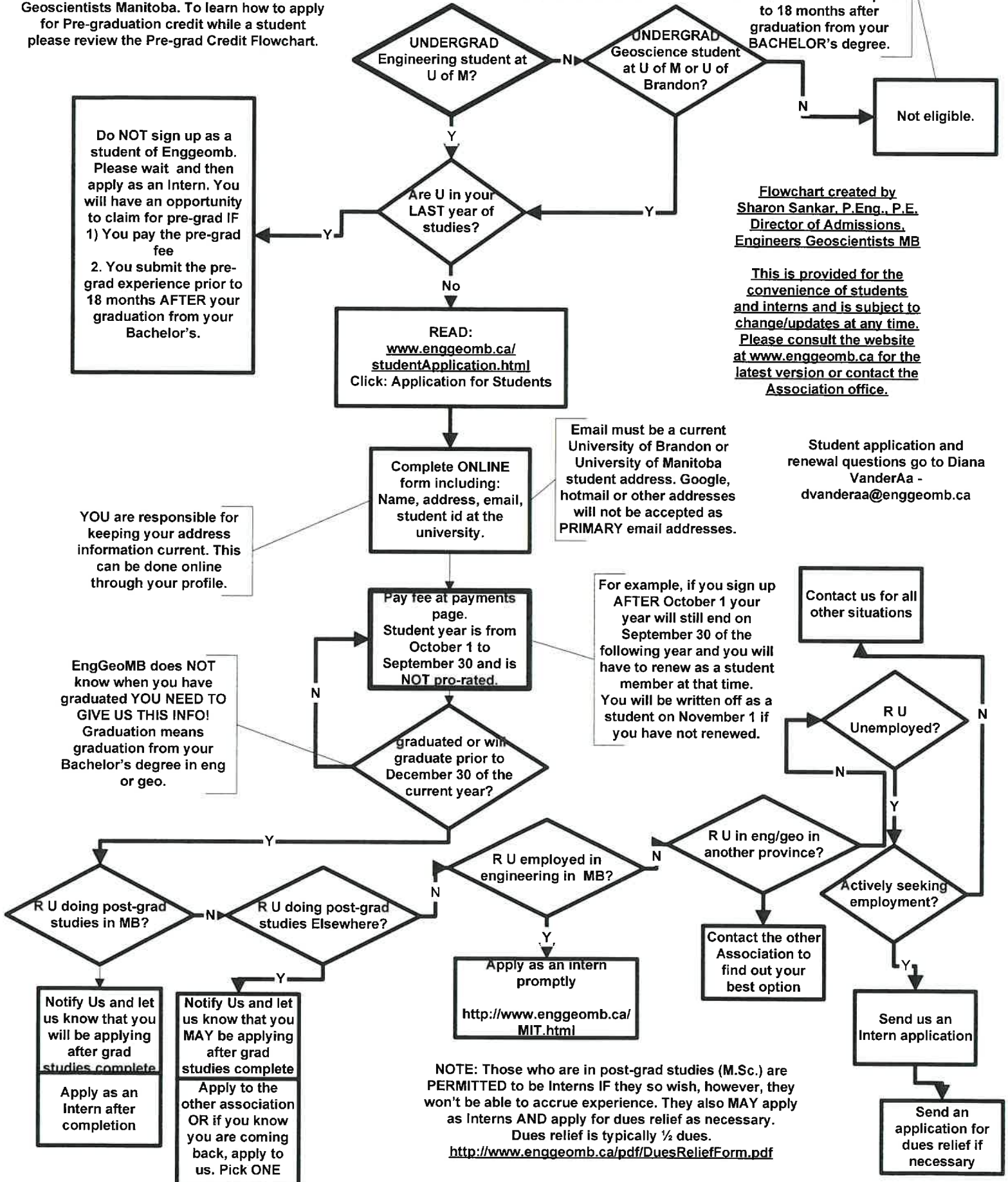
Student Application Flowchart for Engineers Geoscientists MB - July 18, 2018
 This flowchart illustrates the process for applying as a student of Engineers Geoscientists Manitoba. To learn how to apply for Pre-graduation credit while a student please review the Pre-grad Credit Flowchart.

Don't worry. You can claim pre-grad credit if you become an Intern, however you will have to pay the nominal pre-grad fee. Pre-grad submissions will be reviewed ONLY if prior to 18 months after graduation from your BACHELOR's degree.

Flowchart created by Sharon Sankar, P.Eng., P.E. Director of Admissions, Engineers Geoscientists MB

This is provided for the convenience of students and interns and is subject to change/updates at any time. Please consult the website at www.enggeomb.ca for the latest version or contact the Association office.

Student application and renewal questions go to Diana VanderAa - dvanderaa@enggeomb.ca



YOU are responsible for keeping your address information current. This can be done online through your profile.

Email must be a current University of Brandon or University of Manitoba student address. Google, hotmail or other addresses will not be accepted as PRIMARY email addresses.

For example, if you sign up AFTER October 1 your year will still end on September 30 of the following year and you will have to renew as a student member at that time. You will be written off as a student on November 1 if you have not renewed.

EngGeoMB does NOT know when you have graduated YOU NEED TO GIVE US THIS INFO! Graduation means graduation from your Bachelor's degree in eng or geo.

NOTE: Those who are in post-grad studies (M.Sc.) are PERMITTED to be Interns IF they so wish, however, they won't be able to accrue experience. They also MAY apply as Interns AND apply for dues relief as necessary. Dues relief is typically 1/2 dues. <http://www.enggeomb.ca/pdf/DuesReliefForm.pdf>

Pre-grad Credit flowchart for Engineers Geoscientists MB - dated: July 18, 2018

This flowchart illustrates how to claim for pre-graduation credit while you are currently a student of the association. Claiming for pre-grad credit will allow you to get up to 12 months credit towards the 48 month quota to obtain your engineering or geoscience licensure. No payment is required if you obtain the credit while a student.

If you are not eligible or decide not to obtain this credit while a student, you can still obtain pre-graduation credit when you become an Intern with our Association, however, there will be a payment for reviewing. This payment will be \$150.00 starting 2019.

If you wish to apply for pre-graduate credit this MUST be submitted by yourself prior to 18 months after graduation from your Bachelor's degree.

Flowchart created by Sharon Sankar, P.Eng., P.E. Director of Admissions Engineers Geoscientists MB

This is provided for the convenience of students and interns and is subject to change/updates at any time. Please consult the website at www.enggeomb.ca for the latest version or contact the Association office.

Ask the co-op office or other students if you're not sure which web transcripts to use.

Please follow the Acceptable Experience guidelines

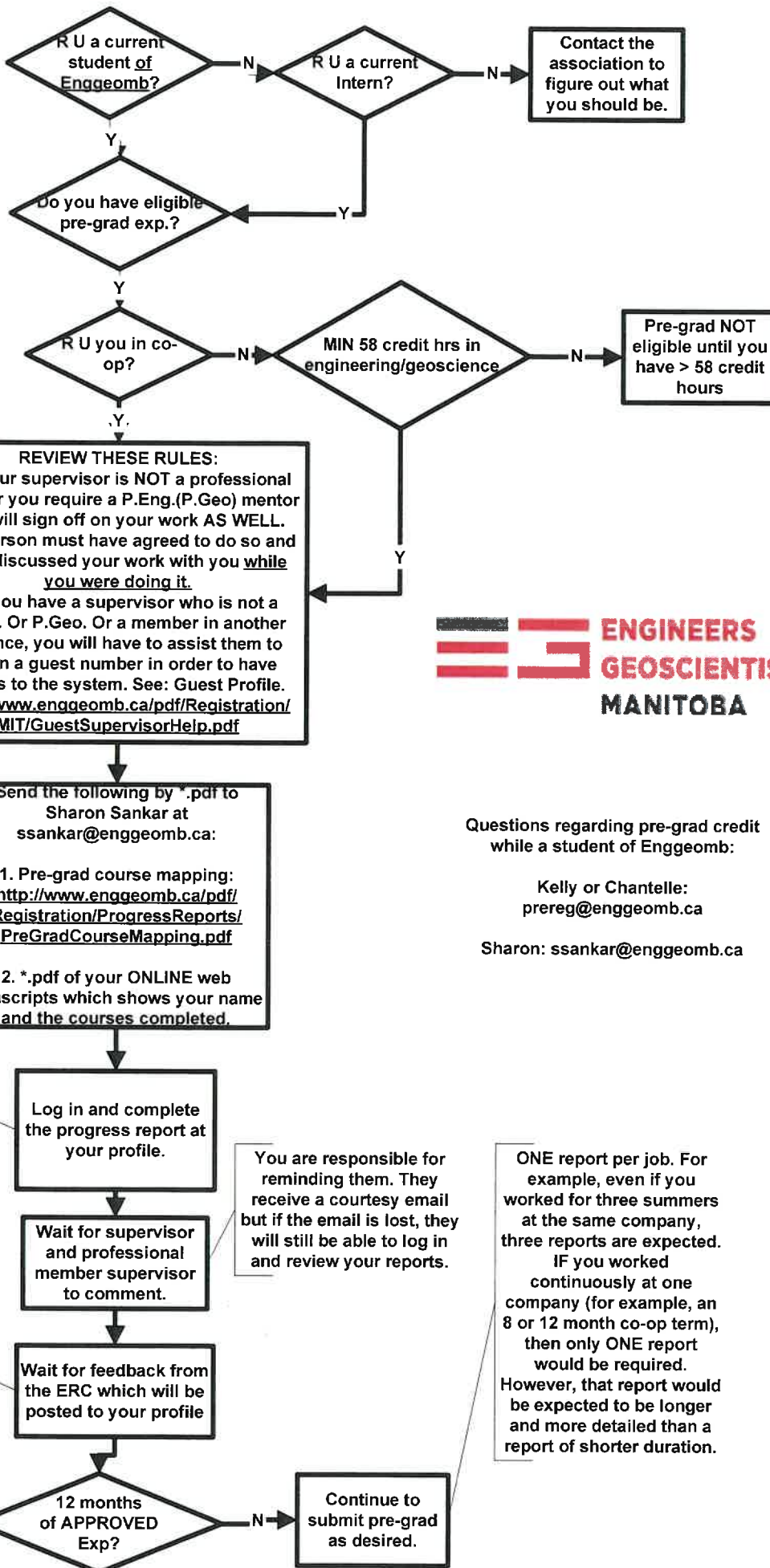
<http://www.enggeomb.ca/pdf/Registration/ProgressReports/05engexp.pdf>

and the sample reports

<http://www.enggeomb.ca/SampleReports.html>

Please provide plenty of details and examples in order to get full credit for your work.

Interns take priority. It may take several months to get on the agenda and to get ONLINE feedback



Questions regarding pre-grad credit while a student of Enggeomb:

Kelly or Chantelle:
prereg@enggeomb.ca

Sharon: ssankar@enggeomb.ca

You are responsible for reminding them. They receive a courtesy email but if the email is lost, they will still be able to log in and review your reports.

ONE report per job. For example, even if you worked for three summers at the same company, three reports are expected. IF you worked continuously at one company (for example, an 8 or 12 month co-op term), then only ONE report would be required. However, that report would be expected to be longer and more detailed than a report of shorter duration.