

# **AWARD NOMINATION FORM**

C.C. Kirby Award
L.W. Bailey Award
APEGNB President's Award
Women in Engineering Award
Young Professional Achievement Award
Community Leadership Award
Outstanding Educator Award
Honorary Membership

### **ELIGIBILITY**

With the exception of Honorary Member, nominees must be a registered professional member in good standing with APEGNB.

Members of APEGNB Council are not considered eligible for an award until a period of at least six months has elapsed from the completion date of their term of office.

# **NOMINATIONS**

Must be submitted to the Awards Committee on the appropriate form and supported by at least **two** members.

## **PRESENTATION**

Awards will be presented at an appropriate APEGNB event.

# **PROMOTION**

Award recipients agree to standard public notification arranged by APEGNB which may include:

- Pictures of award recipient and biography printed in our Annual Magazine
- Pictures of award recipient in our members' magazine,

#### **ENGEOActions**

— Pictures of award recipient and biography used in social media platforms

## **NOMINATION DEADLINE**

September 30 annually

# **NOMINATIONS TO BE SUBMITTED TO:**

APEGNB Awards Program 183 Hanwell Road Fredericton NB E3B 2R2

or by e-mail info@apegnb.com



Given in recognition of outstanding service or contribution to both the engineering profession and the province of New Brunswick. Named in honour of Charles C. Kirby, a distinguished engineer who was the founder of the Association and co-founder and first President of the Canadian Council of Professional Engineers, the C.C. Kirby Award is the most prestigious award a professional engineer can receive from the Association. Selection of the Kirby Award must be approved by three past Presidents.

Please provide information (not to exceed 10 pages) about the nominee according to the categories listed below. All categories must be addressed and accompanied, if necessary, by documentation describing the work and achievements of the nominee which would qualify the nominee for the award.

| A. | This section should include a summary of major achievements in or for New  |
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|    | Brunswick credited to the nominee in areas such as the practice of engineering; the teaching of engineering; the undertaking |
|    | of engineering research; or other notable achievements.  |
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**B. SERVICE TO APEGNB/COMMUNITY (15%) -** This section should include voluntary work on APEGNB Council, committees, Branches or Engineers Canada. Please include any voluntary work in the community, service clubs, charitable organizations; participation on commissions, boards, task forces, etc.; participation in government administration (municipal, provincial, federal) as an elected official; and other paid and/or unpaid work.

C. PERSONAL AND GENERAL INFORMATION - Education; publications; directorships; honours and decorations; other relevant information.





relevant information.

Given in recognition of outstanding service or contribution to both the geoscience profession and the province of New Brunswick. Named in honour of Loring W. Bailey, an energetic and productive geologist whose scientific work spanned the 19<sup>th</sup> and 20<sup>th</sup> centuries and who became one of the most popular professors in the history of Kings College (NB). The L.W. Bailey Award is the most prestigious award a professional geoscientist can receive from the Association.

| A. | <b>WORK-RELATED ACHIEVEMENTS (85%)</b> – This section should include include a summary of major achievements in or for New Brunswick credited to the nominee in areas such as the practice of geoscience; the teaching of geocience; the undertaking of geoscience research; or other notable achievements.   |
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| В. | <b>SERVICE TO APEGNB/COMMUNITY (15%)</b> – This section should include voluntary work on APEGNB Council, committees, Branches or Geoscientists Canada. Please include any voluntary work in the community, service clubs, charitable organizations; participation on commissions, boards, task forces, etc.; participation in government administration (municipal, provincial, federal) as an elected official; and other paid and/or unpaid work. |
| C  | PERSONAL AND GENERAL INFORMATION - Education; publications; directorships; honours and decorations; other   |





Given to a professional engineer/geoscientist who, in the opinion of the Association, has enhanced the role of APEGNB and other professional associations and societies such as Engineers Canada and Geoscientists Canada. The Award recognizes outstanding service and dedication to the New Brunswick engineering/geoscience professions through New Brunswick/Canadian professional, consulting or technical associations and societies. Consideration is given to continued leadership in the profession and in the community, to outstanding achievements, and to recognition obtained.

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Presented to an outstanding engineer who, in the opinion of the Association, through their engineering and career achievements, has demonstrated noteworthy support for women in engineering and has established a benchmark of engineering excellence. Consideration is given to leadership in engineering, business or industry, the education sector, provincially or nationally, and recognition as a role model for women entering or in the practice of engineering.

| A. | <b>RECOGNITION AS A ROLE MODEL (85%)</b> – This section should include evidence of the profile and visibility of the nominee within the engineering profession, business or industry, the education sector, or provincially/nationally. This section should also include evidence of the nominee's recognition as a role model for women entering, or in the practice of engineering.  |
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| В. | <b>SERVICE TO APEGNB/COMMUNITY (15%) -</b> This section should include voluntary work on APEGNB Council or committees, Branches and Engineers Canada. Please include any voluntary work in the community, service clubs, charitable organizations; participation on commissions, boards, task forces, etc.; participation in government administration (municipal, provincial, federal) as an elected official; and other paid and/or unpaid work. |
| C. | <b>PERSONAL AND GENERAL INFORMATION</b> – Education; publications; directorships; honours and decorations; other relevant information.   |





Given to a young outstanding professional engineer/geoscientist who has carried out major engineering/geoscience achievements in or on behalf of New Brunswick. The Award recognizes exceptional technical achievements in his/her chosen fields. Consideration is given to the nominee's engineering/geoscience excellence within the professions, business or industry, or education sector.

# The nominee must be no older than 35 years of age in February of year presented.

Please provide information (not to exceed 10 pages) about the nominee according to the categories listed below. All categories must be addressed and accompanied, if necessary, by documentation describing the work and achievements of the nominee which would qualify the nominee for the award.

| A. | <b>WORK-RELATED ACHIEVEMENTS (100%)</b>       | - This section should demonstrate the nominee's engineering/geoscience excellence |
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|    | within the professions, business or industry, | or education sector of engineering research; or other notable achievements.       |

B. PERSONAL AND GENERAL INFORMATION - Education; publications; directorships; honours and decorations; other relevant information.





Given to a professional engineer/geoscientist who, in the opinion of the Association, has made a significant contribution to improving the quality of life in his/her community. The Award recognizes outstanding service and dedication to the Province of New Brunswick through voluntary participation in community organizations, government-sponsored activities, or humanitarian work. Consideration is given to continued leadership in the profession and in the community, to outstanding achievements, and to recognition obtained.

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| A. | <b>SERVICE TO THE COMMUNITY (80%)</b> – This section should include areas such as voluntary work in the community, service clubs, charitable organizations; participation in commissions, boards, task forces, etc.; participation in government administration (municipal, provincial, federal) as an elected official; and other paid and/or unpaid work beyond the profession. |
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| В. | <b>SERVICE TO APEGNB (20%) -</b> This section should include voluntary work on APEGNB Council or committees, Branches, Engineers Canada or Geoscientists Canada.  |
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| C. | <b>PERSONAL AND GENERAL INFORMATION</b> – Education; publications; directorships; honours and decorations; other relevant information.  |





Recognizes exemplary contributions to the teaching of the engineering/geoscience professions at New Brunswick universities. The award has the objective of encouraging excellence in the current teaching of engineering/geoscience. Consideration is given to personal teaching effectiveness; evidence of distinguished contributions by the nominee to the learning environment for engineering/geoscience students; and, evidence of outreach and continuing education activity directed toward the improvement of engineering/geoscience education.

- **A. TEACHING EFFECTIVENESS (40%)** This section should include examples of excellence in communication skills (especially effective styles, mastery of English/French language, humour, etc.); innovative teaching methods including innovation in lab design and application; effective use of technology for teaching; effective and engaging teaching strategies; innovative assessment methods; sustained development of excellence in exemplary students; mentorship and special assistance for troubled students; support for physically challenged students with alternative teaching methods; special course development efforts; special classroom, laboratory and field location instruction; mastery by students of content, ideas or sophisticated processes beyond the normal program expectations; outstanding evaluations of teaching by students over several years; student, faculty and alumni testimonials; and peer references.
- **B. INDEPENDENT EVIDENCE OF CONTRIBUTIONS TO EDUCATION (20%)** This section should demonstrate that the nominee has played a leadership role in the development of university teaching beyond the nominee's own courses. This may include publication and sharing of research on teaching methods (only the most recent five years will be considered); conducting seminars, workshops, conferences or other events for colleagues on teaching/learning topics; work with teaching/learning committees or centres; and research on teaching/learning problems that goes beyond the normal discipline-focused research conducted by the faculty member.
- C. INDEPENDENT EVIDENCE OF CONTRIBUTIONS TO OUTREACH (20%) This section must demonstrate that the nominee has played a leadership role in his/her commitment to the development and growth of the New Brunswick/Canadian engineering/ geoscience professions and engineering/geoscience education programs. This may include writing of textbooks, codes of practice or guidelines for use of practitioners; assistance in development or delivery of continuing education programs for practicing professionals; assistance in developing interdisciplinary programs; assistance to associations in managing or assessing continuing education requirements; assistance to other organizations in interpreting technical matters; participation in boards of review or similar bodies; assistance in accreditation and professional qualification activities.
- D. INDEPENDENT EVIDENCE OF SERVICE TO STUDENTS (20%) This section must demonstrate that the nominee has played a leadership role in his/her commitment to the development and growth of the New Brunswick/Canadian undergraduate student. This may include leadership and special assistance to enhance academic and personal development of students both within and outside of the classroom; assistance in development and delivery of value-added co-operative education programs, internship programs, and professional mentorship programs; creating awareness of APEGNB to students; support for local engineering/geoscience student chapters; support for student events and outreach initiatives including summer camps, women in engineering/geoscience programs, national Engineering/Geoscience Month, and charity events.
- **E. PERSONAL AND GENERAL INFORMATION** Education; publications; directorships; honours and decorations; other relevant information.





Council may confer Honorary Membership in the Association upon any person who, through his/her own initiative and leadership, has rendered eminent service to the professions and has been elected to honorary membership by unanimous vote of Council. Honorary Members are exempt from payment of dues and shall not be entitled to practise unless they are registered or licenced.

Please provide information (not to exceed 10 pages) about the nominee and why he/she should be considered for Honorary Membership. Additional documentation should be as concise as possible.

