



## Schedule of Fees

<b>Policy #</b>  <b>R-01.0</b>	<b>Approved</b> September 2020  Replaces policies: 001.2; 001.3; 001.5; 001.8	<b>Authority</b> Board of Directors	<b>Responsibility</b> <ul style="list-style-type: none"> <li>• Registrar</li> <li>• Registration Committee</li> </ul>
<b>Related Policy &amp; Procedures</b>	<b>Amendments</b> M/Y	<b>Supporting Legislation/Regulation/By-Laws</b> <ul style="list-style-type: none"> <li>• Act 7(1)(a)</li> <li>• Bylaws 6.36(1)(2)(3); 37</li> </ul>	

### 1. Annual Registration Fees \*

#### Licensed Registrants

RCT	\$460.00	[\$1.26/day]
RCT-C	\$350.00	[\$0.96/day]

#### Affiliate Members

Retired	\$55.00	[\$0.15/day]
Student	\$55.00	[\$0.15/day]
Associate	\$110.00	[\$0.30/day]

\* Initial annual registration fees are prorated per day calculated between the day of registration and the next renewal deadline (i.e., the following April 1<sup>st</sup>).

### 2. Application Fee (non-refundable)

RCT - C	\$110.00
RCT transfer applicants	\$110.00

Processing of applications will not commence until all fees are received by the College.

3. **Late Renewal Fee**

RCT	\$75.00
RCT-C	\$75.00

Assessed on all renewal fees submitted after April 1 of each year of registration.

4. **Reactivation Fee**

RCT	\$75.00
RCT-C	\$75.00

Within a twelve (12) month period following cancellation of a license due to non-payment of fees or non-submission of required documents, RCTs may be reactivated upon submission of all outstanding documents, outstanding fees, and the \$75.00 late fee.

RCT registrations lapsed for more than one (1) year but less than three (3) years from the scheduled renewal date may be reactivated upon submission of all outstanding documents, past-due fees, and the \$75.00 reactivation fee.

RCT-C registrations that have lapsed for more than one (1) year but less than two (2) years may be reactivated by paying the \$75.00 reactivation fee.

**PURPOSE**

To enable the mandate of the College through registrant self-funding.

To inform registrants and applicants of fees and deadlines.