

Upgrading From Registered Practitioner to

Registered Teacher Membership Criteria

To qualify as a CRA Registered Teacher, the applicant will have studied and successfully completed the minimum teaching requirements for the style of Reiki they studied which will consist not less than three (3) up to four (4) levels of training depending on Lineage. We encourage all applicants to teach Reiki classes during this one year waiting period.

To apply to upgrade to Registered Teacher Membership please submit the following documents

- Upon the **1 year anniversary** of receiving your Master Level Certificate you may apply
- Sign and complete the **Membership Upgrade Form**
- Signed and fully completed **Registered Teacher Application Form**
- Submit a photocopy of your Reiki Master certificate
- Signed Code of Ethics Form
- Signed **Disciplinary Action Form**
- Signed C.R.A. Teachers Educational Guidelines Form
- Submit your **original** class outlines in theory and practical for each level of Reiki you were attuned for in the Master Class. **Each level** will be reviewed by the C.R.A. Board. Photocopies of other Reiki Teachers outlines will **not** be accepted. <u>All levels</u> must be submitted regardless if you are teaching them at the present time.
- Cheque or money order made out to The Canadian Reiki Association

If payment was made online please enclose the PayPal invoice

As a Registered CRA Teacher you will follow the Teacher's Guidelines and be aware of any amendments made to them. You are encouraged to support your student's by answering questions and are encouraged to host at least one student practice night per month for the purpose of issuing CEU's to student members.

To avoid delay ensure that all documents have been signed and enclosed with your membership application

Please note: upgrade form may be obtained at the following link:

http://reiki.ca/documents/mbr_upgrade-teacher.pdf

Registered Teacher Forms may be obtained at the following link:

http://www.reiki.ca/documents/teacher_app.pdf