

Coaching Accreditation Registration

1. PERSONAL DETAILS

Name:

Maiden or former name:

Address:

Phone:

Email address:

Nationality:

If not a New Zealander (by birth or naturalisation), do you have:

Permanent Residency: Yes / No

2. COACHING EXPERIENCE AND QUALIFICATIONS

Year started coaching:

Number of years of coaching experience:

Please list where you have coached (including years): *continue on a separate sheet if needed*

Location

Year(s)

Please list your coaching or other related qualifications and year awarded:

Qualification

Year awarded

In order to be able to give consideration to recognising qualification equivalents to an accreditation level, please send in a copy of any certificates or transcripts. If these are not in English, please write out what the qualification gained is.

I certify that the information provided by me in the registration application is true and correct to the best of my knowledge.

Signature:

Date:

The equivalency of qualifications will be assessed by an independent panel who are involved with the recognised coaching accreditation programmes in Australia, Canada and/or USA.

For those who have taken part in the Australian Coaching Accreditation Programme, the NZISA have a list of the coaches and the level(s) they have been accredited with.

Please complete the registration application and send, together with copies of qualifications gained previously, to **Kevin Poit, 21 Primula Place, North Shore, Christchurch**, or **sk8coach@xtra.co.nz** by 20 February 2009.

Thank you for providing the above information in order to be able to develop and provide coaching seminars to address the needs of the NZ ice skating coaching community and to continue with coaches gaining recognised accreditation levels.

Further information about coaching accreditation will be forthcoming. The development of a New Zealand Ice Skating Coaches Accreditation Programme will be in conjunction with coaches in NZ and people involved in recognised coaching accreditation programmes in other countries.