



Appendix C: Judges Training

C.1 Judges Update Requirements

- Durations not in whole hours will be rounded up. For example, duration of 1 hour and 15 minutes will earn 2 points.
- Duration is based on availability and not the rostered time.
- Judging, Trial Judging and official Practice Judging are the same for the purposes of earning points.

C.1.1 Category A - Tests

Activity	Per Period	Points
Aussie Skate Tests	Hour	1
ISA Tests	Hour	1

C.1.2 Category B – ACTISA

Activity	Per Period	Points
ACTISA Competition or Championship	Hour	1
ACTISA Organised Education Sessions	Hour	1

C.1.3 Category C - Interstate

Activity	Per Period	Points
Interstate Competition or Championships	Hour	2
Interstate or ISA Seminar	Day	5
ISU Seminar	Total	20 (5 per year for 4 years)

C.1.4 Points Accumulation to stay on the ACTISA Officials Panel, be promoted and be considered for complimentary ACTISA Associate membership.

Minimum of fifteen (15) points per calendar year (1 January to 31 December).

Minimum of five (5) points from Category A and five (5) points from Category B.

Maximum of five (5) points from Category C.

C.1.7 Eligibility to be nominated by ACTISA to Judge or Trial Judge at Nationals

Points as per C.1.4 and must have judged at least one IJS event in the preceding six (6) months.

Note: The minimum requirements may be waived at the discretion of ACTISA.



C.2 Guidelines for Promotion of Trial Judges

Test Level	Minimum Number Of Tests Satisfactorily Trialled	
	Personal Singles Test Novice or Lower	Personal Singles Test Junior or Higher
Preliminary	10	5
Elementary	8	4
Pre-Primary	4	3
Primary	4	3
Novice	4	3
Junior	3	3
Senior	2	2

Test Level	Minimum Number Of Tests Satisfactorily Trialled
	Any Test Level
Elementary	5
Pre-Primary	2
Primary	2
Novice	1
Junior	1
Senior	1

Test Level	Minimum Number Of Tests Satisfactorily Trialled
	Any Test Level
Novice	2
Junior	1
Senior	1

Judges who have been promoted as a result of trial judging at the Australian Figure Skating Championships will automatically be qualified to judge tests at the same level.