

RoboCup Junior Interview Questionnaire

Students are requested to complete this Questionnaire prior to the event and submit it on arrival to the venue. You may attach diagrams, photos, journal entries, etc. to support you explanations.

Team name:

School:

- Challenge entered:
- | | |
|---|---|
| <input type="checkbox"/> Dance (Junior) | <input type="checkbox"/> Dance (Senior) |
| <input type="checkbox"/> Dance Theatre (Junior) | <input type="checkbox"/> Dance Theatre (Senior) |
| <input type="checkbox"/> Rescue | <input type="checkbox"/> Senior Rescue |
| <input type="checkbox"/> Premier Rescue | |
| <input type="checkbox"/> Novice League Soccer | <input type="checkbox"/> Soccer |

List team members and write their roles within the team (builder, programmer, manager etc.)

Name	Role(s)

Robot name(s):

What platform have you used to build your robot(s)? (RCX, NXT, Microbric, Fischer Technik, etc.)

What part in the construction of the robot(s) are you particularly pleased about?

Have you added additional equipment to the manufactured platform?

If yes, please describe the additions:

Who manufactured the additions?

Did you do any research into your robot design? (If yes, please give some examples.)

What programming language have you used on your robot? (ROBOLAB, NXT-G, RobotC, NQC, Java, etc.)

What was the hardest part of the programming to master?

Where did you get your ideas?

Which parts did your teacher have to guide you in?

What aspect(s) of robotics have you learnt most about?

What aspects of working with others have you learnt most about?

If you had more time to prepare, what would you have done to design or programming?

Dance entries only:

a) What song have you used?

--

b) Please give a brief description (i.e. the 'story') of your performance.

Declaration of Authenticity

The information provided on the Questionnaire is true and correct. The work on the robots is essentially the work of the team members signed below.

Mentor's signature	Date