

PARENTS/GUARDIANS CODE OF CONDUCT

- 1. I will complete and return the Medical Information Form as requested by the organisation and provide details of any health conditions/concerns relevant to my child on the consent form. I will report any changes in the state of my child's health to the Coach prior to training sessions or events. I will ensure that the organisation has up-to-date contact details for me and for any alternative person(s) as required.
- 2. I will deliver and collect my child punctually to and from training sessions/events. I will inform a member of the committee or coaching staff if there is an unavoidable problem. If the organisation changes my child's lane and/or changing times, I will remember that the change is to provide appropriate levels of training and to enable my child to progress, and I should therefore support and encourage this at all times.
- 3. I will ensure my child is properly and adequately attired for the training session/events including all mandatory equipment e.g., hats, goggles etc.
- 4. I will inform the coach/welfare officer before a session if my child is to be collected early from a training session/event and if so, by whom.
- 5. I will encourage my child to obey the rules and teach them that they can only do their best.
- 6. I will behave responsibly as a spectator during training/events and treat members, coaches, committee members and other parents of members of both my child organisation and any other organisation with due respect, in accordance with the Swim England commitment to equality and diversity.
- 7. I will not use inappropriate language within the organisation environment.
- 8. I will show appreciation and support my child and all the team members.
- 9. I will support the coach and committee appropriately and raise any concerns I may have in an appropriate manner to the welfare officer.
- 10. Most of all, I will help my child to enjoy the sport and to achieve to the best of their ability.

In signing the form, you are agreeing to abide by this code of conduct