



When do you train?

Most teams train on a Wednesday night between 4.30 and 8.30. Times are dependent on your coach's availability. Some junior teams train at their local school.

Where do you train?

FDAS trains at Cintra Park Netball Courts, Crane Street Concord. Some Junior (8yr-12yr) teams train at St Marks or All Hallows depending upon the team composition.

Where are games held?

All games are played at Cintra Park Netball Courts, Crane Street Concord on a Saturday

- 5-7 year olds participate in NetSetGo Mini Magpies which is usually held 8.30 or 9.30am for 45 mins on a Saturday Morning
- 8 -15 year olds play are held hourly between 8.30am and 12.30pm. Once allocated a time you play at that time each week all season. Times are set just prior to season start
- Cadets (16/17) and Seniors play at 12.30pm, 1.50pm or 3.10pm

When does the competition start?

Round 1 for Minis and players 8yrs and above begins on Saturday April 6. Round 2 is April 13. Round 3 is Saturday May 4.

All games are played at Cintra Park Netball Courts, Crane Street Concord on a Saturday

How can I tell what age group I am in?

Age Groups are determined by the age you are turning in the current calendar year. If your child turns 10 in 2021 they play in the 10's also referred to as the 10 Year competition.

When I register online do I need to do anything else?

If you are new to FDAS you will also need to email a photo and a copy of your birth certificate to FDAS at fdasnc@bigpond.com All teams will be confirmed after registrations close. Please be aware that places are limited and your spot in a team is only final once confirmed by the FDAS registrar.

What is the cost?

Registration cost is:

Net Set Go	(5-7 years in 2021)	\$120
Junior	(8-15 years in 2021)	\$170
Cadets	(16-17 years in 2021)	\$220
Seniors/Open	(18+ years in 2021)	\$220

Uniform cost (compulsory dress) is \$55.00

MINI MAGPIES – T Shirt and player pack is provided as part of your registration. You are not required to purchase a dress until the Junior or 8yrs competition.

