



Northern Golf Club

JUNIOR & CADET MEMBERSHIP

JUNIOR MEMBERSHIP

Here at Northern Golf Club we realize that junior members are our future.

Our Junior membership offers young golfers the opportunity to play one of Melbourne's best championship courses. With a new practice fairway, chipping area and putting green, Northern Golf Club is the perfect place for Juniors to take their golf to the next level.

Our head professional, Heath Bensted, and his pro shop team of PGA professionals offer private tuition, junior clinics and club fitting, and are always willing to help juniors with any assistance they need.

FEES

The current annual subscriptions for our financial year (1st March to 28th February) are:

FEE TYPE	PRICE
Junior under 12 yrs	\$133
Junior age 12-14 years	\$265
Junior age 15-16 years	\$398
Junior age 17-18 years	\$530
Junior 19-20 years	\$663
On top of annual membership fee	
Golf Victoria Fee - Over 18 years	\$100
Golf Victoria Fee - 18 years and under	\$75
Member's Personal Insurance Plan	\$25
House Levy	\$200
No entrance fee for junior categories under 21 years of age	

Once the application form is complete, and induction will be need to be done by the club before playing.

CADET MEMBERSHIP

Northern Golf Club is currently offering a Cadet Membership for beginners. This category enables students under the age of 21 to learn golf before joining as a Junior.

The Northern Golf Club Junior Cadet program is a pathway for the development of young golfers before joining the club as a Junior Member. The program focuses on developing important aspects of the game such as familiarising cadets with competitions, course management, rules and etiquette.

This category of membership is all about helping juniors take the next step, getting out on the golf course, playing competitions and one day representing Northern Golf Club in Pennant and other events.

CADET MEMBERSHIP FEES (12 months from joining date)

FEE TYPE	PRICE
Membership Fee	\$120
Golf Victoria Fee	\$75
Member's Personal Insurance Plan	\$25