



Calgary Foothills Soccer Club

Grassroots Soccer Program Details

Indoor 2017/2018

U4 Little Dribblers Program

\$135
Player born 2014/2015

Saturday

Class 1 9:30am-10:30am
Class 2 10:30am - 11:30am

Trifecta Sports Centre Turf field in the SE
104, 3916 56th Ave SE

Our little dribblers program contributes to the well-being of children by engaging them in the soccer while teaching basic physical movements.

U5/U6 Active Start Program

\$225
Player born 2013 & 2012

Monday & Wednesday

U5 players 6:00pm - 7:00pm
U6 Players 7:00pm - 8:00pm

- Mixed boys & girls teams
- Led by trained Foothills coaches

Deer Run Community Centre

U8 Fundamentals Program

\$295
Player born 2010/2011

Tuesday & Thursday

6:00pm - 7:00pm
7:00pm - 8:00pm

- Mixed boys & girls teams
- Led by trained Foothills coaches

Deer Run Community Centre

U6 Samba Skills CMSA Program

\$225

Players born 2012 & 2013

One 60 Min team session Tuesday

One 60 Min game Sunday at soccer centre

- Mixed boys & girls teams
- Teams will be coached by parent volunteers

Practice held at
Trifecta Sports Centre Turf field in the SE
104, 3916 56th Ave SE

****NO MORE SCHOOL GYMS****

U7 & U8 CMSA Girls league

\$295

Players Born 2011 U7
Players Born 2010 U8

One 60 Min team session Wednesday

One 60 Min game Sunday at soccer centre
in a girls league

- Girls ONLY teams
- Teams will be coached by parent volunteers

Practice held at
Trifecta Sports Centre Turf field in the SE
104, 3916 56th Ave SE

****NO MORE SCHOOL GYMS****

U7 & U8 CMSA Boys league

\$295

Players Born 2011 U7
Players Born 2010 U8

One 60 Min team sessions Monday or
Wednesday

One 60 Min game Saturday at soccer
centre in a boys league

- Boys ONLY teams
- Teams will be coached by parent volunteers

Practice held at
Trifecta Sports Centre Turf field in the SE
104, 3916 56th Ave SE

****NO MORE SCHOOL GYMS****

**All program fees include
Jersey - Shorts - socks, mini-fest event, photo package**

WE ARE



FOOTHILLS

REGISTER WWW.GOFOOTHILLS.CA

Starts October 23rd until March 3rd

