

**PUYALLUP PARKS & RECREATION  
2019 YOUTH INDOOR SOCCER/FLAG FOOTBALL  
PICTURE SCHEDULE**

Team and Individual pictures will be taken on Saturday, October 12<sup>th</sup> at the Puyallup Recreation Center, 808 Valley Ave NW. Pictures packets are attached and should be distributed to each parent. Picture time for each team is listed below. If you are unable to make your scheduled time, please contact me as soon as possible. (Picture times have been coordinated with game times as best as possible). Each team should take approximately 15 minutes. Teams are not required to take pictures. We provide them as a service to the participants.

**SATURDAY, OCTOBER 12<sup>TH</sup>  
PUYALLUP RECREATION CENTER**

<u>TIME</u>	<u>LEAGUE</u>	<u>TEAM</u>	<u>COACH</u>
9:00	Flag Football – NFL	Broncos	Mika Petaia
9:00	Flag Football – NFL	Seahawks	Nicholas Magee
9:15	Indoor Soccer – Pee Wee	Sounders	Matthew Larson
9:15	Indoor Soccer – Pee Wee	Huskies	Shaun Walker
9:30	Indoor Soccer – Micros	Attack	Scott Howard
9:30	Indoor Soccer – Micros	Cougars	Tawny Dotson
9:45	Indoor Soccer – Micros	Strikers	Jaspal Vinjhrat
9:45	Indoor Soccer – Micros	Sounders	Thomas Ricks
10:00	Flag Football – NCAA	Eagles	Noah St. Martin
10:00	Flag Football – NCAA	Huskies	Brandon McKee
10:15	Indoor Soccer – Pee Wee	Eagles	Aaron Hisel-Ritz
10:15	Indoor Soccer – Pee Wee	Cougars	Keith Edds
10:30	Indoor Soccer – Pee Wee	Strikers	Zach Arndt
10:30	Indoor Soccer – Pee Wee	Attack	Dylan Kesler
10:45	Flag Football – NFL	Bears	Kennell Smith
10:45	Flag Football – NFL	Falcons	Joe Giampapa
11:00	Indoor Soccer – Micros	Eagles	David Berry
11:00	Indoor Soccer – Micros	Huskies	Matthew Larson
11:15	Flag Football – NCAA	Cougars	Anthony Cathey
11:15	Flag Football – NCAA	Broncos	Travis Durham

PICTURE PACKETS SHOULD BE FILLED IN COMPLETELY WITH CHECKS MADE PAYABLE TO LEGENDS SPORTS PHOTOGRAPHY. PICTURES & CERTIFICATES WILL BE DISTRIBUTED TO THE COACHES AT YOUR SCHEDULED GAME ON SATURDAY, NOVEMBER 2<sup>ND</sup>. If you have any questions, call Deon Moyd at (253) 435-3656.