

LEE COUNTY PARKS AND RECREATION DEPARTMENT

FLAG FOOTBALL: AGES 12-14

FALL SCHEDULE 2026

BUCS

FALCONS

PANTHERS

SAINTS

ALL GAMES & PRACTICES ARE HELD AT LEE COUNTY ATHLETIC PARK

MONDAYS	WEDNESDAYS
<u>August 31st Practice</u> 7:00PMField 5ABucs 7:00PMField 5BFalcons 7:00PMField 6APanthers 7:00PMField 6BSaints	<u>September 2nd Practice</u> 7:00PMField 5AFalcons 7:00PMField 5BPanthers 7:00PMField 6ASaints 7:00PMField 6BBucs
<u>September 7th</u> No Practice Labor Day	<u>September 9th Practice</u> 7:00PMField 5APanthers 7:00PMField 5BSaints 7:00PMField 6ABucs 7:00PMField 6BFalcons
<u>September 14th Practice</u> 7:00PMField 5ASaints 7:00PMField 5BBucs 7:00PMField 6AFalcons 7:00PMField 6BPanthers	<u>September 16th Game</u> 7:00PMField 5ABucs vs Falcons 7:00PMField 6APanthers vs Saints
<u>September 21st (PICTURE DAY)</u> 7:00PMField 5ABucs 7:00PMField 5BFalcons 7:00PMField 6APanthers 7:00PMField 6BSaints	<u>September 23rd Game</u> 7:00PMField 5ASaints vs Falcons 7:00PMField 6APanthers vs Bucs
<u>September 28th Practice</u> 7:00PMField 5ABucs 7:00PMField 5BFalcons 7:00PMField 6APanthers 7:00PMField 6BSaints	<u>September 30th Game</u> 7:00PMField 5ABucs vs Saints 7:00PMField 6AFalcons vs Panthers
<u>October 5th Practice</u> 7:00PMField 5AFalcons 7:00PMField 5BPanthers 7:00PMField 6ASaints 7:00PMField 6BBucs	<u>October 7th Game</u> 7:00PMField 5AFalcons vs Bucs 7:00PMField 6ASaints vs Panthers
<u>October 12th Game</u> 7:00PMField 5AFalcons vs Saints 7:00PMField 6ABucs vs Panthers	<u>October 14th Game</u> 7:00PMField 5AFalcons vs Panthers 7:00PMField 6ASaints vs Bucs
<u>October 19th Game</u> 7:00PMField 5APanthers vs Saints 7:00PMField 6ABucs vs Falcons	<u>October 21st Game</u> 7:00PMField 5APanthers vs Bucs 7:00PMField 6ASaints vs Falcons

*Last team listed for Games is HOME Team and will wear NAVY side jersey.

*First team listed for Games is AWAY Team and will wear WHITE side jersey.

*Schedule is subject to change and all games may not be made up.

*Please arrive 30 minutes early for pictures.



Proud League Sponsor

