

NOVEMBER 2018 FOOTBALL FIXTURES

Friday	2nd	8:00pm	Aston Villa V Bolton	Premier League
Saturday	3rd	12:30pm	Bournemouth V Man Utd	Premier League
		5:30pm	Stoke V Middlesbrough	Championship
		5:30pm	Arsenal V Liverpool	Premier League
		7:45pm	Wolves V Tottenham	Premier League
Sunday	4th	1:30pm	Wigan V Leeds	Championship
		4:00pm	Chelsea V Crystal Palace	Premier League
Monday	5th	8:00pm	Huddersfield V Fulham	Premier League
Tuesday	6th	5:55pm	Crvena Zvezda V Liverpool	Champions League
		8:00pm	Tottenham V PSV	Champions League
Wednesday	7th	8:00pm	Man City V Shakhtar	Champions League
		8:00pm	Juventus V Man Utd	Champions League
Thursday	8th	5:55pm	BATE V Chelsea	Europa League
		8:00pm	Arsenal V Sporting Lisbon	Europa League
Friday	9th	7:45pm	Sheffield Utd V Sheffield Wed	Championship
Saturday	10th	12:30pm	Cardiff V Brighton	Premier League
		5:30pm	Crystal Palace V Tottenham	Premier League
		5:30pm	West Brom V Leeds	Championship
Sunday	11th	12:00pm	Liverpool V Fulham	Premier League
		2:15pm	Chelsea V Everton	Premier League
		4:30pm	Man City V Man Utd	Premier League
Thursday	15th	8:00pm	England V USA	International Match
Sunday	18th	2:00pm	England V Croatia	International Match
Friday	23rd	7:45pm	Ipswich V West Brom	Championship
Saturday	24th	12:30pm	Rotherham V Sheffield Utd	Championship
		5:30pm	Tottenham V Chelsea	Premier League
		5:30pm	Brentford V Middlesbrough	Championship
Sunday	25th	12:00pm	Aston Villa V Birmingham	Championship
		1:30pm	Bournemouth V Arsenal	Premier League
		4:00pm	Wolves V Huddersfield	Premier League
Monday	26th	8:00pm	Burnley V Newcastle	Premier League
Tuesday	27th	7:45pm	Preston V Middlesbrough	Championship
		8:00pm	Lyon V Man City	Champions League
		8:00pm	Man Utd V Young Boys	Champions League
Wednesday	28th	7:45pm	Wigan V Blackburn	Championship
		8:00pm	Tottenham V Inter Milan	Champions League
		8:00pm	PSG V Liverpool	Champions League
Thursday	29th	5:55pm	Vorskia Poltava V Arsenal	Europa League
		8:00pm	Chelsea V PAOK	Europa League
Friday	30th	8:00pm	Cardiff V Wolves	Premier League