



Winter 2026 Basketball League 9-10 Division

Date	Time	Court	Division	Home	vs	Away
Saturday, January 24	12:45pm	South	9-10	Jazz	vs	Cavaliers
Sunday, January 25	9:00am	North	9-10	Timberwolves	vs	Lakers
Sunday, January 25	10:00am	North	9-10	Warriors	vs	Blazers
Sunday, January 25	11:00am	North	9-10	Grizzlies	vs	Thunder

Picture Day January 31

Saturday, January 31	12:45pm	South	9-10	Thunder	vs	Lakers
Sunday, February 1	9:00am	North	9-10	Blazers	vs	Cavaliers
Sunday, February 1	10:00am	North	9-10	Grizzlies	vs	Jazz
Sunday, February 1	11:00am	North	9-10	Warriors	vs	Timberwolves

Saturday, February 7	12:45pm	South	9-10	Lakers	vs	Warriors
Sunday, February 8	9:00am	North	9-10	Timberwolves	vs	Grizzlies
Sunday, February 8	10:00am	North	9-10	Jazz	vs	Blazers
Sunday, February 8	11:00am	North	9-10	Cavaliers	vs	Thunder

Saturday, February 14	12:45pm	South	9-10	Cavaliers	vs	Timberwolves
Sunday, February 15	9:00am	North	9-10	Thunder	vs	Jazz
Sunday, February 15	10:00am	North	9-10	Warriors	vs	Grizzlies
Sunday, February 15	11:00am	North	9-10	Lakers	vs	Blazers

Saturday, February 21	12:45pm	South	9-10	Timberwolves	vs	Thunder
Sunday, February 22	9:00am	North	9-10	Jazz	vs	Warriors
Sunday, February 22	10:00am	North	9-10	Blazers	vs	Grizzlies
Sunday, February 22	11:00am	North	9-10	Lakers	vs	Cavaliers

Saturday, February 28	12:45pm	South	9-10	Jazz	vs	Timberwolves
Sunday, March 1	9:00am	North	9-10	Thunder	vs	Blazers
Sunday, March 1	10:00am	North	9-10	Warriors	vs	Cavaliers
Sunday, March 1	11:00am	North	9-10	Grizzlies	vs	Lakers

Saturday, March 7	12:45pm	South	9-10	Cavaliers	vs	Grizzlies
Sunday, March 8	9:00am	North	9-10	Thunder	vs	Warriors
Sunday, March 8	10:00am	North	9-10	Blazers	vs	Timberwolves
Sunday, March 8	11:00am	North	9-10	Lakers	vs	Jazz

Saturday, March 14	12:45pm	South	9-10	Blazers	vs	Warriors
Sunday, March 15	9:00am	North	9-10	Lakers	vs	Timberwolves
Sunday, March 15	10:00am	North	9-10	Cavaliers	vs	Jazz
Sunday, March 15	11:00am	North	9-10	Thunder	vs	Grizzlies

For more Information call the La Mirada Community Gymnasium (562) 902-2938