

Northern Jive, Run Modern Jive Classes every Monday at Worsbrough Barnsley

Event - Northern Jive, Run Modern Jive Classes every Monday at Worsbrough Barnsley

When	Mon, 9. November 2026, 19:30 - 22:30
-------------	--------------------------------------

Description

Northern Jive Barnsley runs Modern Jive classes (every Monday), as well as freestyle events (2nd and 4th Saturdays in the month at our Worsbrough venue, Park Road, Worsbrough, Barnsley, S70 5LJ.

Northern Jive Wetherby

Learn to dance Modern Jive the easy and fun way. Classes every Wednesday at The Engine Shed, York Road, Wetherby.

No experience or partner necessary

Complete Beginners and Intermediate Modern Jive Dance Classes.

Doors open at 7.30 pm.

Beginners Class starts 7.45 - 8.15 pm

Freestyle (practice) 8.15 - 8.45 pm

(Beginners Revision 8.45 pm

Intermediate Class starts 8.45 - 9.15 pm

Freestyle till 10.30pm

Come along on a Monday (Over 65's £7 - Under 65's £8 - Arriving after 9 pm £6 cash only) and learn to jive, make new friends and savour the very friendly atmosphere and wide range of music by top Dj's. We use a variety of top instructors and very helpful crew members who will get you jiving on your first night, even if you have got "2 Left Feet"!

Contact: Tracey 07722 537 020

Venue - Northern Jive Worsbrough

Location	Northern Jive Worsbrough
Street	Park Road,
Postcode	S70 5LJ
City	Worsbrough , BARNSLEY,
Region/County	South Yorkshire
Country	GB

Description

Northern Jive Barnsley runs Modern Jive classes, (every Monday), as well as freestyle events, (2nd and 4th Saturdays in the month at our Worsbrough venue, (Park Road, Worsbrough,

Barnsley, S70 5LJ). Come along on a Monday Beginners lesson 7.30 pm (Over 65's £7 - Under 65's £8 - Arriving after 9 pm £6 CASH ONLY) and learn to jive, make new friends and savour the very friendly atmosphere and wide range of music by top Dj's. We use a variety of top instructors and very helpful crew members who will get you jiving on your first night even if you have got "2 Left Feet"!