

What's On—Fridays at Hertford Music Centre

Friday evening bands and ensembles

4.10pm to 4.50pm	JAM	£52 per term	Musical games and activities for primary aged children and the opportunity to learn different instruments and play in a group.
5pm to 5.45pm	Theory group	£52 per term	For students working towards the ABRSM theory examinations.
5pm to 5.45pm	String Ensemble*	£52 per term	An introduction to ensemble playing for string players of grade 1 to grade 4 standard.
6pm to 7.30pm	East Herts Youth Orchestra*	£64 per term	For wind, brass, string and percussion players of grade 5 and above standard. We play a wide range of orchestral repertoire.
6pm to 7pm	Wind Band*	£52 per term	For woodwind, brass, percussion and bass guitar players of grade 1 to 5 standard. We play a wide range of band repertoire.

^{*}All performing groups play in at least three concerts each year in and around Hertford.

Get Playing

Half a term of FREE instrumental lessons! Plus a FREE instrument for the duration of the sessions and for an additional term should you continue lessons at HMC.

4.10 to 4.40pm	Violin	School years 1 to 3
4.40pm to 5.10pm	Violin	School years 4 to 6
4.10 to 4.40pm	Clarinet	School years 1 to 3
4.40pm to 5.10pm	Saxophone	School years 4 to 6
4pm to 4.30pm	Guitar	School years 4 to 6
4.30pm to 5pm	Guitar	School years 7 to 9
5pm to 5.30pm	Flute	School years 3 to 4
5.30pm to 6pm	Flute	School years 5 to 6

Individual Music Lessons

We can offer individual music lessons with friendly and experienced teachers in the following instruments:

- Flute
- Piano
- Brass

- Violin
- Clarinet
- Guitar
- Saxophone

Visit www.hertsmusicservice.org.uk/ or scan the QR code to apply for any of our groups or for individual lessons.

Hertford Music Centre, Simon Balle School, Mangrove Road, Hertford, SG13 8AJ

T: 01992 556 466

E: hertfordmusicenquiries@hertfordshire.gov.uk

W: https://www.hertsmusicservice.org.uk

For more up-to-date information and to find out about more events follow us on Twitter and Facebook - @HMSHertford



