

## CALENDAR OF TRAINING AND MEETINGS 2024 25

SEPTEMBER	OCTOBER	NOVEMBER/DECEMBER
Annual review with Independent Advisor HTPM Meeting Mathematics network meeting (10/09) Music leader training (11/09) Computing network meeting (24/09) EYFS network (24/09) Pedagogy refresher training (24/09)	Annual review with Independent Advisor HTPM Meeting RE leader training (09/10) English leader training (10/10) Science network meeting (10/10) SENCo network meeting (16/10) SEND training (TBC) ECT network (TBC) DHT/HoS meeting (TBC) Bridge FoS INSET DAY (25/10)	DT network meeting (26/11) Mathematics network meeting (05/11) Music network meeting (19/11) EYFS network (19/11) PSHE leader training (20/11) English leader training (26/11) Bridge FoS writing moderation (26/11) DHT/HoS meeting (TBC)
JANUARY	FEBRUARY	MARCH
English leader training (16/01) History network meeting (16/01) RE leader training (21/01) SENCo network meeting (27/01) Mathematics network meeting (28/01) EYFS network (28/01) SEND training (TBC)	PSHE leader training (04/02) English leader training (25/02) Art network meeting (25/02) PE leader training (TBC) ECT network(TBC) DHT/HoS meeting(TBC)	Mathematics network meeting (04/03) Science network meeting (04/03) RE leader training (18/03) EYFS network (25/03) Geography network meeting (25/03) DHT/HoS meeting (TBC)
APRIL	MAY	JUNE
PSHE leader training (01/04) SENCo network meeting (29/04) RE network meeting (29/04) SEND training (TBC)	English leader training (01/05) Bridge FoS writing moderation (01/05) Mathematics network meeting (06/05) EYFS network (06/05) PE leader training (TBC) ECT network (TBC)	Peer reviews English leader training (11/06) Science network meeting (11/06) EYFS network (18/06) Peer reviews (TBC) DHT/HoS meeting (TBC)
JULY		
Mathematics network meeting (17/07) PSHE network meeting (17/07) PE leader training (TBC) Peer reviews (TBC) DHT/HoS meeting (TBC)		

There are also Headteacher meetings held on a three week rotation.

Need to add in SEND and TA support/training

Peer safeguarding review

BRIDGE