



### **Enhanced Transition Sessions for Meden School**

*(Open to current year 5 and year 6 pupils intending to go to Meden for secondary)*

Meden School are holding 7 enhanced transition sessions (these are additional to the two whole school transition days on 29<sup>th</sup> & 30<sup>th</sup> June and the whole school transition evening on 30<sup>th</sup> June 6-7pm for year 6 pupils).

The enhanced transition sessions are specifically for those children who may be feeling particularly anxious, those with additional needs or SEN, children who may need a boost in confidence or those that may need further support in their transition for any other reason. The sessions are suitable for both year 5 and year 6 children. Each session will be after school on a Wednesday from 3:45-4:45pm and requires a parent to attend with them.

See the dates of the sessions below:

- Weds 7<sup>th</sup> Jan - Preparing for secondary school
- Weds 4<sup>th</sup> Feb- Routines, pastoral care, safeguarding, exploring my new school
- Weds 4<sup>th</sup> Mar- Behaviour and expectations at secondary school
- Weds 15<sup>th</sup> April- Attendance, wellbeing and resilience
- Weds 6<sup>th</sup> May- Science taster session
- Weds 3<sup>rd</sup> Jun- Literacy and reading, looking ahead and celebration
- Weds 24<sup>th</sup> Jun- Support/ interventions/ resources, "Everyone at Meden matters"

If you feel your child may benefit from these enhanced transition sessions, you do not need to book in, simply check in at Meden School reception at 3:45pm on each date. It would also be helpful if you could inform either Mrs McNally or Miss Worboys (SENCO) via email if you plan to attend as this will help us keep a record of the uptake for our school.

As the first session is tomorrow, we are aware that this may be too short notice for some. However, Meden have shared that you are still able to attend the remainder of the sessions even if you can't make the first one.

We hope you and your children find this additional support useful.

Miss Worboys (SENCO)