



PROPOSED CHANGES TO THE SCHOOL'S PUBLISHED ADMISSION NUMBER (PAN) FROM SEPTEMBER 2020

CONSULTATION SUMMARY REPORT APRIL 23rd 2019

Trustees have recently consulted on a proposal to permanently increase the number of places offered at Prince Henry's Grammar School in Year 7, from 255 to 285, with effect from September 2020.

The consultation was held between Tuesday 12th February and Tuesday 12th March 2019. Staff, parents/carers, members of the public and other key stakeholders were provided with information about the proposal via letter, email, the school's website and social media.

The school also held a public consultation drop-in session, where interested parties were able to ask questions or raise concerns in person. This was held at Prince Henry's Grammar School on Thursday 7th March.

Response to the Consultation

There were a total of six responses to the consultation. Five out of the six responses were fully supportive of the proposal.

Only one of the responses was received via the consultation email address. This response was fully supportive of the proposal.

Five parents came to the Drop In Session on 7th March. Of these, four were fully supportive of the proposal. One parent had concerns about the management of additional students in the school and how additional resources will be provided to meet the needs of the extra students. SLT were able to explain to the parent that these things have already been considered and that appropriate plans would be implemented to manage the additional students if the proposal went ahead.

Next Steps

After considering all the feedback received during the consultation, Trustees have agreed to support the proposal to permanently increase the Published Admission Number for Prince Henry's Grammar School. However it is important to note that this permanent increase is still subject to:

- The availability of funding to build additional classrooms and social space
- Planning permission for the additional classrooms and social space

There will be further communication if the above conditions are met.