CIRCULAR
SUBJECTS AT TWO LEVELS
CLASS IX

Ref: JHPS-R/CIR/PAR/10/2026-27 Date: 13.07.2026

Dear Parents,

Subject: Introduction of Mathematics Advanced and Science Advanced.

As per the latest CBSE guidelines, Mathematics and Science examinations will be offered at two levels for the students from the Academic year 2026-27 onwards. (Refer to Circular No: Acad-14/2026; Dtd. 01.04.2026)

Compulsory			
SUBJECT	**CLASS IX ASSESSMENT 2026-27**	**CLASS X ASSESSMENT 2027-28**	**REMARKS**
Mathematics Science	• Total Marks :80 • School-based Internal Assessment & Yearly Examination • Duration: 3 hrs	• Total Marks :80 • School -based Internal Assessment & Compulsory Board Examination • Duration:3 hrs	Regular
Optional			
Mathematics Advanced Science Advanced	• Total Marks :25 • School Based Internal Assessment & Yearly Examination. • Duration: 1 hr • All HOTs questions	• Total Marks :25 • School -based Internal Assessment & Compulsory Board Examination • Duration:1 hr • All HOTs questions	• The marks obtained **shall not be added to the overall aggregate or total score**. • A candidate securing 50 % or above in the Advanced Examination, **a remark will be reflected in the mark sheet**. • Classes for Advanced subjects may be conducted separately after school hours as per school schedule.

Advantages of Mathematics Advanced and Science Advanced :

- It builds the exact conceptual framework needed for competitive exams.
- Advanced problem solving.
- Sharpens analytical skills, Logical reasoning which boosts scores in aptitude tests and Olympiads.
- Bridges conceptual gap between Class 10 and Class 11 syllabus.

JHPS-R

CONSENT FOR CHOOSING SUBJECTS AT TWO LEVELS 2026-27

(To be returned to the Class Teacher by **18.07.2026**)

To
The Principal
Jubilee Hills Public School,
Rampally

I _____ parent of _____ class & section _____ would like to opt for the following:

☐ Mathematics Advanced ☐ Science Advanced ☐ None

NAME OF THE PARENT_____SIGNATURE _____ DATE _____

MOBILE NUMBER MOTHER: _____ FATHER: _____