



Jindal Vidya Mandir, Vidyanagar
Full Set of Books Distribution Schedule 2022-23

Cir:JVM/2022-23/Students-Books/120

April 17, 2022

"There is no friend as loyal as a book"

Dear Students & Parents

Greetings of the day!

We are beginning with book distribution for Class 1 to 12 from April 18, 2022 to April 20, 2022 as per our Circular : JVM/2022-23/Book Requirement/98 dated April 8,2022.

But due to some technical issue in printing of books as stated by the vendor, the vendor is unable to provide **LKG & UKG** full book sets as per the schedule circulated earlier. **New schedule will be given** immediately after we receive the confirmation of stock availability from Techno Book Stores , Bellary. We regret to the inconvenience caused in this regard.

He has confirmed that the following schedule as given below will be followed and request your cooperation in this regard.

Venue: IA-1, Vidyanagar

Class I & II – on April 18,2022 from 10:00 am to 2:00 pm
Class I & II – on April 18, 2022 from 3:00 pm to 6:00 pm

Class III to V – on April 19, 2022 from 10:00 am to 2:00 pm
Class III to V – on April 19, 2022 from 3:00 pm to 6:00 pm

Class VI to VIII – on April 20, 2022 from 10:00 am to 2:00 pm

Class IX to XII – on April 20, 2022 from 3:00 pm to 6:00 pm

Set of books will be in the form of cartoon pack, hence parents are requested to bring their own carry bag. Please tender exact price as per list either in cash or using card swipe at the counter or by scanning QR displayed in the counter by Phone pay.

[Click here](#) for latest class wise price list with breakup of individual book wise prices as received from the vendor today. Even in these classes, some of the books were not yet received by the vendor and the same will be sold by the vendor with prior intimation through school. Please cooperate.

[Click here](#) for Consolidate class wise NET PRICE TO BE PAID at the time of purchase to the vendor after checking the books packed.

Best wishes to you all!!!

Ishwari K Sharma
Principal cum AC Cluster Head
Vijayanagar