





Content Shaala MODEL: GIL-DC-N-12

GIL-DC-N-12





| Model | GIL-DC-N-12 |
|-----------------------------------|--|
| Classes | Digital content available for customisable packages, such as for any one class, or multiple classes from Nursery to 12th as per library concept for Classes Nur. To 5th and as per NCERT syllabus for Classes 6th to 12th. |
| | Digital content for KG classes available for subjects such as English, Hindi, Math, EVS, and Rhymes. |
| | Digital content for classes 1 to 5 available for subjects such as English, Hindi, Math, EVS, Science, General Knowledge, and Computers. |
| Subjects | Digital content for classes 6 to 10 available for subjects such as English, Hindi, Math, Science (Physics, Chemistry, Biology), Social Studies (History, Civics, Geography), Computers and Economics. Digital content for classes 11 & 12 available for subjects such as Physics, Chemistry, Math and Biology. |
| Board | Digital content available as per library concept for classes nursery to 5th and as per NCERT for Classes 6th to 12th. |
| Video Modules | 2D/3D animations available in English medium for classes Nur. To 5th, and 2D/3D animations, Anchor based videos, live videos, experimental videos available in English medium for classes 6th to 12th. Video modules bilingual (English and Hindi) audio for subjects such as Math, Science, and Social Studies. Video modules more than 10 thousand videos in all classes from Nursery to 12th. Video content recorded in Chroma key technology. |
| Practice Assessments | Worksheets/Quizzes/Practice Questions available in English medium for all classes 1st to 12th. |
| Medium | Multimedia content available for Bilingual (English and Hindi) audio for animated videos in neutral accent for subjects Math, Science, Social Studies for grades 1 to 10. |
| Laboratory/Experimental Videos | Digital content includes experimental videos for science subject. |
| Reference Material | Digital content includes reference materials, such as e- books, key terms, key points, worksheets, quizzes, history timelines, experiments, rhymes, vocabulary, etc. |
| Interactivity | Digital content includes interactive games for classes 1st to 5th and interactive quizzes, puzzles, diagrams and maps for classes 6th to 10th. |
| Solved NCERT | Digital content NCERT solution for subjects Math, Science, and Social Studies for classes 6th to 10th. |
| | Digital content categorized class wise and subject wise. |
| Content features | Digital content include content for dyslexic learners for |
| | classes 1st to 5th. |
| Android/Windows | Digital content accessible through android/windows |
| | application. |
| Different Applications | Android/Windows based Learning application available for accessing the digital content for users and android based teaching applications available for teachers to conduct live classes, sharing assignments, tracking batches and students for attending live classes, submitting assignments. |
| User Friendly | In digital content movement from one module to other easy, quick and user friendly. |

 $[\]ensuremath{^{**}\text{Product image(s)}}$ are for illustrative purposes only and may differ from the actual product.



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 $^{^{*}}$ Due to continuous product development, the specifications may change without prior notice.





| Video Playback Controls | User able to play and pause, seek forward and seek backward, and to rewind the animated video modules in android and windows application. |
|----------------------------|--|
| Video Quality | Multimedia animated video content of HD quality for clear visibility. |
| Audio Language Change | User able to change the audio (From English to Hindi and vice -versa) in the animated video modules on the fly mode in Math, Science and Social Science. |
| Security | Digital content encrypted to protect from misuse in case theft form the class. |
| | Digital content kept in external storage is not available for unauthorised access. |
| | The digital content provider possesses an IPR of the developed content to avoid any copyright issues in future. |
| Digital Content Access | Digital content accessible through internal/external storage media, such as HDD/Pen drive/TF Card. |
| Reports Performance and | d Remedial Analysis |
| App Usage | The android and Windows application the option to store the app usage data in the system only to view offline. |
| Performance | Grade wise, Subject wise, Chapter wise test performance of users available in android and windows app. |
| Digital Content Access L | icences |
| User licence | Licences to access the digital content available per user for chosen operating system on annual basis and customisable for multiple years. |
| Additional Hardware | |
| Storage Space | To access the digital content in offline mode through android/windows app, an internal/external storage media with 1TB free space available. |



Corporate Office:

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