



EASYPARIKSHA

Innovative Online Proctoring Software for Seamless and Secure Examinations



EASYPARIKSHA - Paper Setter

Website : https://epviit.edupluscampus.com/ Username : Official Email ID Password : Official Email ID

Ex.

Instructor Credentials:

Username : official_email_id Ex. mandar.karyakarte@viit.ac.in Password : official_email_id Ex. mandar.karyakarte@viit.ac.in

Learner Credentials:

Username : official_email_id Ex. sahil.21910562@viit.ac.in Password : official_email_id Ex. sahil.21910562@viit.ac.in

| eduplus | | | EasyPariksha 🖸 |
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If user is logging into EasyPariksha system first time, then system will ask to change password first time only.

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| | Change Password | |
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| | CHECK PASSWORD | |
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After login following dashboard is shown to paper setter.



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| A | Dashboard | | |
| RU. | Cuestion Bank | Click here to Add question Bank | |
| | | | 4.03 Maps |



| =: | EasyPariksha | | | |
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| A | Dauthoord Destination | Danteent / Question Type Selection | | |
| | Question Paper Template | | Question Type Selection | |
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| | | | | | Connect Answer | | | | | | |

- Paper setter need to select only one correct option.
- Every question need to be approved by paper setter.
- Image can be added to question or options also. Image should be in jpeg format only. Image size should be less than or equal to 200KB.
- Equations can be added into question or option using Latex based equation editor (CKEditor).

Following is the procedure to add equation in question or option.

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| | To use operators that are not pre-defined, such as argmax, see custom operators |
| | Powers and indices (mit) |
| | Powers and indices are equivalent to superscripts and subscripts in normal text mode. The carel (^ also known as the circumflex accent) character is used to raise something, and the underscore (_) is for lowering. If an expression containing more than one character is raised or lowered, it should be grouped using curly braces ({ and }). |
| Copy such equation in EasyPariksha question or option | $ = \mathbf{k}_{n+1} = n^{2} + k_{n} n^{2} + k_{n-1} n^{2} + k_{n-1}^{2} + k_$ |
| | For powers with more than one digit, surround the power with (). |
| | n°(22) n ²² |
| | An underscore (_) can be used with a vertical ber () to denote evaluation using subscript notation in mathematics: |
| | $f(n) = n^5 + 4n^2 + 2 _{n=17}$ $f(n) = n^5 + 4n^2 + 2 _{n=17}$ |
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After clicking on "View Question Bank", list of questions added in question bank is displayed as below.

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After clicking on "Subject Template View", question paper template applicable to subject is shown as below. Paper setter need to follow the below template while adding questions in question bank.



| = EasyPariksha | | Template Total Marks: 10 [Q.Count:10] | | | | | |
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After clicking on "Approve and Submit Question Bank", question bank summary is shown in subject template table. If questions are as per question paper template then paper setter can approve and submit the question bank.

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