

2025

# WINTER RELEASE

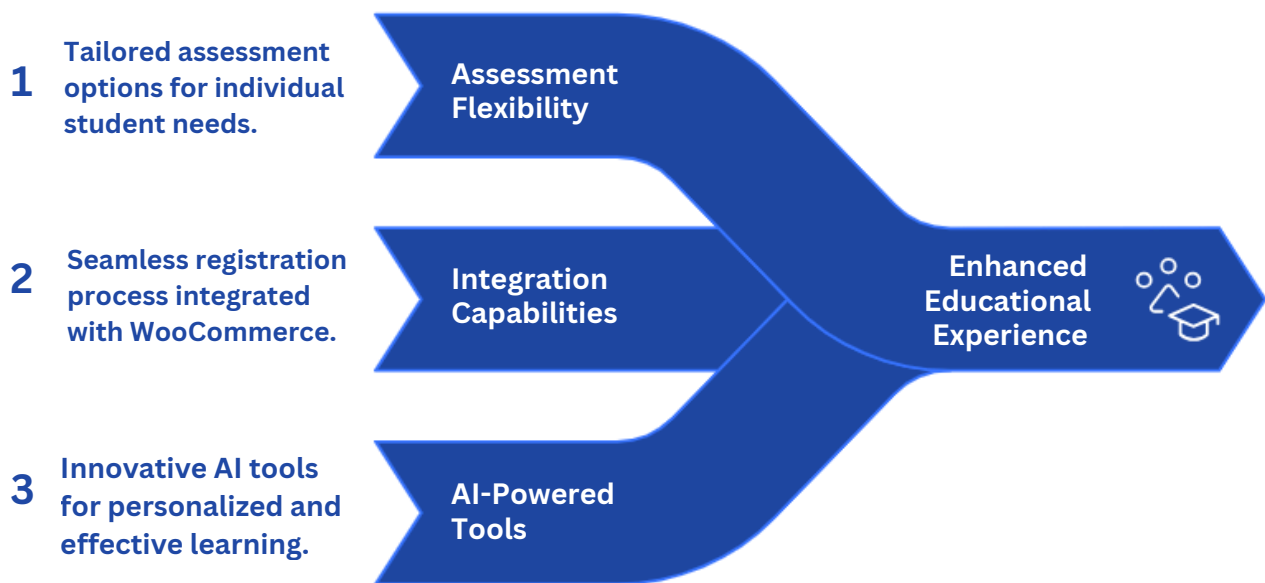
December 22nd, 2025

Bringing math mastery globally  
with cutting-edge technology



[www.educosoft.com](http://www.educosoft.com)

## EducoSoft's Winter Release Highlights



### Summary of the Release

This document describes the key features and enhancements in EducoSoft's Winter Release 2025, emphasizing increased assessment flexibility, expanded integration options, and the introduction of innovative AI-powered learning tools to personalize and improve the educational experience for students and teachers.

- **Assessment Penalty Exemptions for Students:** enables educators to grant exemptions from penalties, supporting diverse learning needs.
- **WooCommerce Integration with EducoSoft:** allows seamless e-commerce functions like online registration and trial/guest registration.
- **AI features,** such as the Virtual Tutor, offer AI tools that personalize tutoring to enhance teaching and learning.

# 1 Assessment Penalty Exemptions for Individual Students

This feature allows instructors to grant penalty exemptions to individual students on specific assessments. This provides greater flexibility in accommodating individual student needs and circumstances, such as documented disabilities, unforeseen emergencies, or other valid reasons for requiring an exemption.

## Functionality:

- Instructors can select a specific student and assessment to apply the exemption.
- Exemptions can be applied to late penalties, missed submission penalties, or other assessment-related penalties.
- The system automatically adjusts the student's grade to reflect the exemption.

Term 2022-25 (11/1/2022 - 8/31/2025) | Beg Alg (HTML) | BA HTML 01 | Admin View | CC View | CRC View | Student View | Student Login | LCS Login | Change SA

Assessment Type: All | Grade Book Category: All | Active: All | Search: | Filter By: Date of Creation | Select Date: | Items per Page: 10

Create | Get Prerequisite | Change Settings | More Assessment Tools | Delete

#	TEST TITLE	Category	# Q's	Max Attempt	Time Limit	Mode	EXPIRES	Actions
42.	Quiz: 4.2 Solving using Substitution (Practice)	NA	8	5	NA	Practice	7/31/2024 11:59 PM	Score
43.	Quiz: 4.2 Solving using Substitution	Quiz	8	1	NA	Test MC/NFR (H)	7/31/2024 11:59 PM	Score
44.	Quiz: 3.1 Linear Equations in Two Variables (Practice)	NA	8	5	NA	Practice	7/31/2024 11:59 PM	Score
45.	Quiz: 3.1 Linear Equations in Two Variables	Quiz	8	1	NA	Test MC/NFR (H)	7/31/2024 11:59 PM	Score
46.	Quiz: 7.4 Least Common Denominator of Rational Expression (Practice)	NA	12	5	NA	Practice	12/31/2024 11:59 PM	Score
47.	Quiz: 7.4 Least Common Denominator of Rational Expression	Quiz	12	1	NA	Test MC/NFR (H)	12/31/2024 11:59 PM	Score
48.	Quiz: 7.5 Adding and Subtracting Rational Expressions (Practice)	NA	10	5	NA	Practice	7/13/2025 11:59 PM	Score
49.	Quiz: 7.5 Adding and Subtracting Rational Expressions	Quiz	10	1	NA	Test MC/NFR (H)	7/13/2025 11:59 PM	Score
50.	Homework: 9.4 Solving By Graphing	Homework	2	1	NA	Homework (N)	7/8/2025 11:59 PM	Score

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Student List

List of student who have attempted the assessments. Click on "Details" link to review attempted assessment details.

Select Assessment: Quiz: 7.5 Adding and Subtracting Rational Expressions | # of Questions: 10

Scoring Option: Best Score | Change | Max Score: 10

Adjust All Scores By: | Adjust | Max Attempts: 1

Send E-Mail | Due Date: 7/13/2025

#	Student	%Score	Score	Max Attempts	End Date	Attempted	Last Attempt	Is Resumed	Penalty
1.	0001, PK	0	0	1	7/13/2025	0	--	Details	ON
2.	1001, Praveen	0	0	1	7/13/2025	0	--	Details	ON
3.	Aditya, Educo	0	0	1	7/13/2025	0	--	Details	ON
4.	Amore, UserSheela	0	0	1	7/13/2025	0	--	Details	ON
5.	ba1, testing	0	0	1	7/13/2025	0	--	Details	OFF
6.	ba2, testing	40	4	1	7/13/2025	1	7/15/2025 3:12 AM	Details	OFF
7.	K, Praveen	0	0	1	7/13/2025	1	12/13/2024 5:34 AM	Details	ON

## 2 WooCommerce Integration With EducoSoft

The screenshot displays the EducoSoft website interface. At the top, the navigation bar includes the EducoSoft logo, links for 'Higher Ed', 'K-12', 'Features', 'Support', and 'About', along with 'Register Now' and 'Sign In' buttons. Below the navigation bar is a banner image of students working on laptops. The main content area is titled 'Using EducoSoft with a Class' and 'Student Registration'. It asks the user 'Do you have a Class code from your instructor?' with 'Yes' and 'No' buttons. To the right, a 'Course Registration & Payment' section shows a progress bar with steps: REGISTRATION OPTION, SHOPPING CART, ADDRESS BOOK, SHIPPING OPTIONS, ORDER CONFIRMATION, PAYMENT INFO, and ORDER COMPLETED. The 'Registration Option' section provides three choices: 'Register using Access Code', 'Pay for Web Access and Register', and 'Purchase a Book and Register'. Each option includes a brief description of the process. At the bottom, there are 'Continue' and 'Cancel' buttons, and a footer with 'Terms of Use | Privacy Policy' and '©2025 Educo International Inc. All Rights Reserved'.

The EducoSoft WooCommerce integration enables students to buy and manage courses and resources efficiently. It simplifies the purchasing process for students and makes course management easier for administrators, all while ensuring secure transactions.

### Functionality:

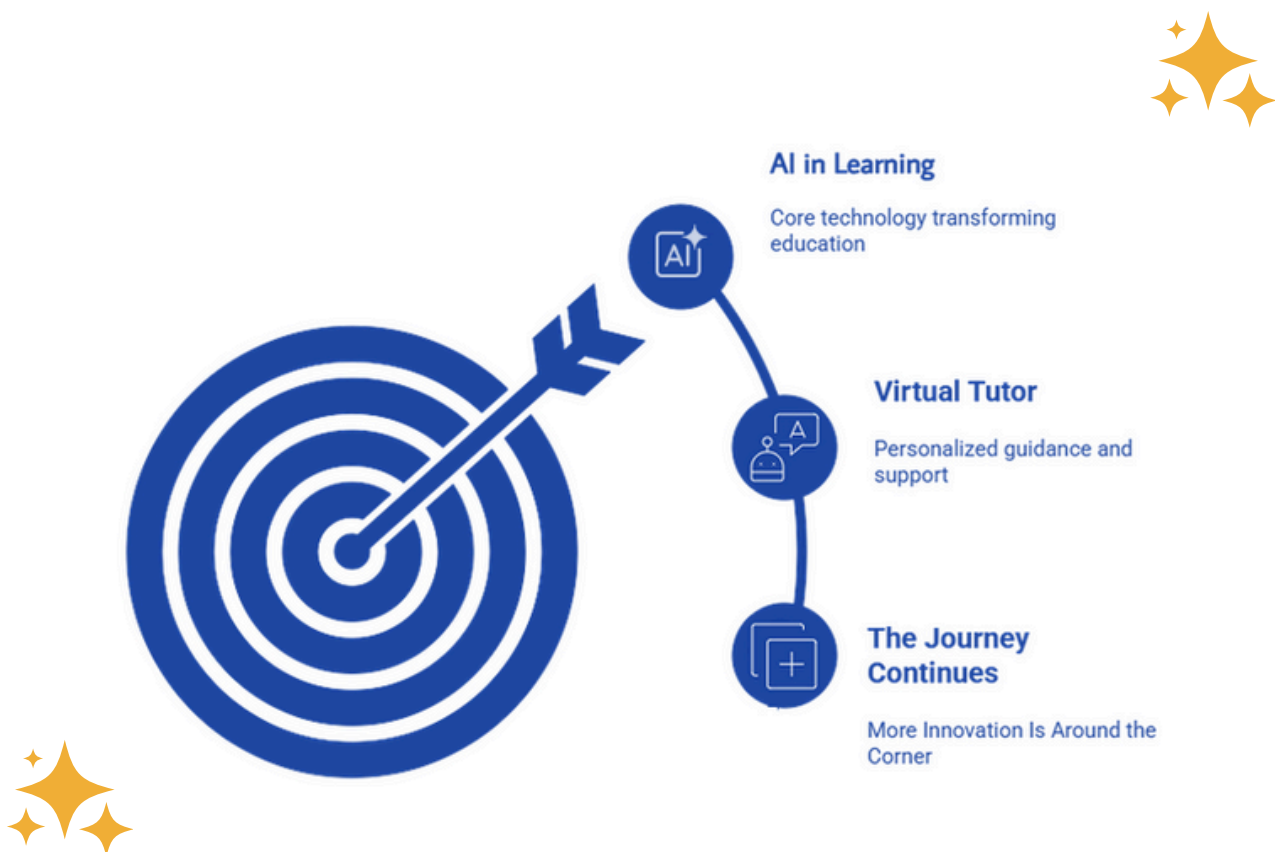
- **Simplified Course Enrollment:** Students can easily purchase and enroll in courses.
- **Automated Enrollment:** Upon purchase, students are automatically enrolled in the corresponding EducoSoft course.
- **Enhanced Transaction Security:** The system employs encryption protocols to protect sensitive payment data. Integration with reputable, trusted payment providers ensures the safe processing of payments.

# DISCOVER THE FUTURE OF LEARNING WITH AI

Educosoft continually incorporates innovative technology to better serve student needs. By staying at the forefront of educational advancements, the platform consistently enhances its offerings to create a more effective learning environment.

In this release, Educosoft introduces exciting AI-powered learning tools currently in Beta: the Virtual Tutor. New features aim to transform the way students engage with educational content.

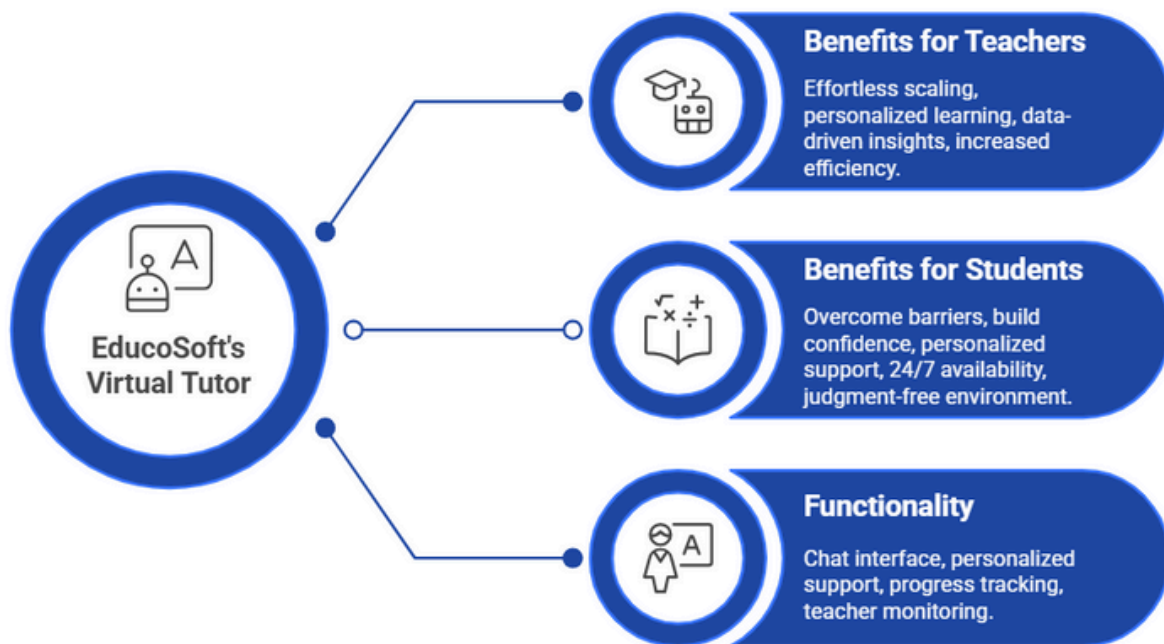
Designed to personalize and improve the educational experience, these tools enable AI-assisted learning, making education more adaptive, interactive, and efficient for every student.







### 3 Virtual Tutor



The **Virtual Tutor** by EducoSoft is an AI chat-bot that revolutionizes math learning by acting as a personal coach. It offers instant explanations and immediate access to expert help for clarifying concepts, checking work, or exploring solutions.

#### Functionality:

- **For Teachers:** Effortlessly scale educational support by dedicating in-class time to hands-on instruction, while the AI manages foundational review and after-hours tutoring.
- **For Students:** Overcome learning barriers, build confidence with personalized support, and practice math in a supportive, judgment-free environment.



### 3 Virtual Tutor



The screenshot shows the EducoSoft user interface. At the top, there is a navigation bar with various links. The 'Virtual Tutor' button is highlighted with a red box. Below the navigation bar, the 'Welcome to EducoSoft' section displays course information for 'Beg-Alg(MTHL)' and a table of registered students. A 'My Calendar' widget shows the current date as 15 December 2025. The 'Welcome RIVERA' section shows a 'Grade Summary' with a score of 99% and a 'Total Time Spent' of 31 Hr 16 min. The 'Announcements' section states there are no course-related announcements. The 'Upcoming Assessments' section shows due dates for 'Online Assessments', 'Dropbox Assignments', and 'No Assignments Due'.

The screenshot shows the 'EducoSoft Math Learning Assistant' interface. It features a 'How this math bot helps you?' section with the following points:

- Ask any math-related question — type it, paste it, or use the dictate (voice) feature to speak your question.
- Write equations in LaTeX for best clarity — use the LaTeX Examples button to copy ready-made formats (fractions, roots, exponents, functions, etc.).
- Concept-focused help — the bot explains ideas, formulas, and starting steps but does not give final answers or full solutions.

Below this section is a 'LaTeX Examples' button. The interface also includes a 'HIDE INFO' button and a 'Close' button.

The screenshot shows the 'EducoSoft Math Learning Assistant' interface with the 'Explain Descartes' Rule of Signs' section. The text explains that Descartes' Rule of Signs is a way to predict how many positive and negative real roots a polynomial can have, just by looking at the signs of its coefficients. For a polynomial written in standard form with real coefficients:

$$P(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0, \quad a_n \neq 0,$$

**Positive real roots**  
Count how many times the sign of the coefficients changes as you go from the leading term to the constant term (ignoring any zero coefficients). The number of positive real roots is **at most** this number of sign changes. The actual number of positive real roots equals this number or is smaller by an even integer (that is, this

At the bottom, there is a text input field with the placeholder 'Ask about any topic from your EducoSoft math course' and a 'Powered By EducoSoft' logo.

Educo International Inc

# Thank You

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Contact us @

[educosoftsupport@educosoft.com](mailto:educosoftsupport@educosoft.com)

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