

# NEscore: Your Roadmap to E-Module Development

Creating e-learning modules can seem overwhelming, even if you're a longtime educator. Plus, once you've created e-modules, how can you tell if they are good?

The NEscore, an e-learning scorecard created by educational experts at the University of Nebraska Medical Center, is your roadmap to developing high-quality modules and evaluating existing ones. This evidence-based tool guides you through all the elements you need to ensure your educational material is focused, engaging, and effective.

## WHO SHOULD USE THE SCORECARD?



- Novice educators** who need to create an e-module from scratch
- Experienced educators** who need to boost or revitalize existing content
- Instructional designers** who need to provide a guiding resource for faculty

## WHAT PROJECTS SHOULD YOU USE THE SCORECARD FOR?



Use the NEscore to create short (15 minutes or less) **modules honing in on one topic** — those complex content areas where learners need extra reinforcement to understand a specific subject or skill. It works best for projects where you are creating a standalone module or a series of modules, not for curricular redesigns.

## WHEN SHOULD YOU USE THE SCORECARD?



Use the scorecard when you **need a checklist** for planning, monitoring the project progression, and guiding development. Also, use the NEscore when you **need an evaluation tool** for assessing the quality of the finalized module.

## WHY SHOULD YOU USE THE SCORECARD?



The NEscore helps you **accelerate e-module development** by providing a clear outline of all the elements to include — no more time-consuming guesswork. Plus, when used in all the stages of development, it can help you **spot errors or items that need improvement** before you get too far along into the project.

## HOW DOES THE SCORECARD WORK?



The scorecard is divided into two sections to help you evaluate your module. The first section, **Method & Practice of Education**, guides you in “packaging” the content in a format that is effective for learning. The **Instructional Design** section includes items to make sure your module is engaging and flows logically.



Download the NEscore today at  
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