

Enduring Materials CME Program Application

For each individual online course, please complete all of the below. If this is the first time you have completed one of our applications, we do not expect you to complete this application flawlessly. However, you must complete it thoughtfully. Once we have received it, our staff will assist you in further refining your application if needed. This consultation process is what makes it necessary for the application to be submitted accurately.

Type of Activity

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1.	What type of activity are you proposing?	 Printed, recorded, or computer-presented activity. Internet-based activity Other, please describe. 	
	Activity Information		
2.	Proposed Activity Name:		
3.	Brief description of proposed activity:		
4.	Proposed release date:		
5.	Proposed termination date:		
6.	The activity is being planned by:	 ☐ An Academic Osteopathic/ Medical College/Department ☐ A hospital/healthcare network or it's affiliated Medical Staff Organization ☐ Other: Please describe: 	
7.	What is the name of the sponsoring organization?		
8.	Has the activity been accredited in the past by the UNE Department of CME?	□ No □ Yes. When?	
	Documenti	ng the Need	
9.	What leads you to believe this education is needed?		

10. What data do you have that supports this need?	☐ Quality improvement or performance data ☐ Potential participant's request ☐ Organizational mandate or new initiative ☐ Emerging clinical guidelines or new technology ☐ Accrediting body requirement ☐ AOA/ABMS/ACGME competencies that need to be addressed ☐ Other. Please explain:
11. How will this educational activity address this need? (Check all that apply)	It will impart: Knowledge: No activity will be approved that provides ONLY knowledge. While the activity can impart knowledge, it must also address Competency or Performance Competency: The activity provides knowledge AND the process, strategy, or tools to apply that knowledge Performance: The activity arises out of performance or quality improvement data, examines current clinical practice performance and measures it against established guidelines, newly developed or adopted performance standards, or previous performance data
12. All Continuing Medical Education is required to contribute to physician competency. The following is a list of AOA/ABMS/ACGME Physician Competencies. Please check those that would be addressed in this activity.	☐ Patient care ⁱⁱⁱ ☐ Practice-based learning and improvement ^{iv} ☐ Interpersonal and communication skills ^v ☐ Professionalism ^{vi} ☐ Medical Knowledge ^{viii} ☐ Systems-based practice ^{viiii}
Learning (Objectives
13. What will you look for (in competency,	o bjectives
performance, or patient outcomes) that will indicate this activity has been successful?	
14. How and when will measure this expected outcome?	
15. Please translate these desired outcomes into 2-5 learning objectives for the activity: (For assistance in crafting your objectives, go to the footnote number to view examples of verbs that convey "Knowledge" "Comprehension",	As a result of participating in this activity, the attendee should be able to 1) 2)

"Analysis" ^{xi} , "Ability to Evaluate" ^{xii} , "Demonstrate Application" ^{xiii} , "Skill Demonstration" ^{xiv}	3)
	4)
	5)
	Audience
16. Who is your intended physician audience?	☐ Family Physicians ☐ Internal Medicine Physicians ☐ OB/GYN Physicians ☐ Pediatricians ☐ Psychiatrists ☐ Surgeons ☐ Emergency Medicine Physicians ☐ Other Specialists- Please list:
17. Who is your intended non-physician audience?	☐ Advanced Practice Nurses ☐ Physician Assistants ☐ Pharmacists ☐ Psychologists ☐ Nurses ☐ Osteopathic/Medical or Nursing Students ☐ Other - Please list:
18. From what community, region, or organization do you expect your attendees to come?	 UNE Statewide Regional International An organization's Medical Staff- Please list: Other- Please list:
Unique Enduring Materials De	nuiroment and Assountshilities
19. Anticipated time for participant to complete the learning activity	quirement and Accountabilities
20. What type of medium or combination of media do you envision being included?	☐ Interactive internet module ☐ CD based activity ☐ Archived Webcast ☐ PowerPoint Slides ☐ PDF

	☐ Archived Streaming Video ☐ Text with graphics ☐ Audio ☐ MP3 or Podcast ☐ Recorded Teleconference ☐ Audio CD ☐ Audio Tape ☐ Other: Please describe:
21. What equipment is required for the learner to participate in the educational activity?	
22. Please list the principal faculty and his/her/their credentials	
23. What will the principal faculty develop?	☐ Content☐ PowerPoint☐ Audio☐ Video☐ Interactive web pages
24. Please describe what you anticipate will be the role of the CME planner, if any, in the development of these materials.	
	nsiderations
25. Do you have a budget for this activity?	☐ Yes ☐ No
26. Do you intend to seek commercial support for this activity?	☐ Yes ☐ No
27. Do you intend to charge the learner for participation in this activity?	☐ Yes. If yes, how much?☐ No
Activity Direct	or Information
28. Name of the Activity Director ^{xv}	
29. Title	
30. Specialty	
31. Organization Name/ College/ Department	
32. Address	

33. Email Address	
34. Phone	

Planning Committee				
Name and Title	Specialty	Phone Number	Email Address	

Contact Information		
Contact Person Name		
Title		
Organization		
Address		
Phone Number		
Fax Number		
Email		

Next Steps:

You may call the Department of Continuing Medical Education during business hours to receive assistance with completing this application, or to discuss anything related to your potential activity. Our number is 207.602.2589.

Return this form in an electronic version via email to cme@une.edu. Within a few days one of our educational planners will give you a call.

Required Attachments

- 1. You must provide the following documents with your application:
 - a. The Activity Director's CV.
 - b. A copy of any data you may have that demonstrates the need for this program, as addressed in Question 12.
- 2. Additional documents required are:
 - a. A "Conflict of Interest Disclosure" completed by each member of the Planning Committee and each Faculty member.
 - b. The CV of each member of the Planning Committee and each Faculty member.
 - c. Individual course learning objectives and syllabus. (outline of the course)

All required attachments can be sent by fax or scanned and inserted into for email. Our fax number is 207.602.5957. Our application email address is cme@une.edu. Department of Continuing Medical Education
University of New England College of Osteopathic Medicine
11 Hills Beach Road, Rm 317 Stella Maris
Biddeford, Maine 04005

Phone: 207.602.2598 Fax: 207.602.5957 Email: cme@une.edu

Website: http://www.une.edu/com/cme

Person	CV	Conflict of Interest Disclosure	Required Signature Form	Comments
Activity Director	Х		Х	Activity Director's Faculty Disclosure is embedded in the CME Agreement
Contact Person	X	X		CV and Conflict of Interest Disclosure required of Contact Person only if they participate on the planning committee
Planning Committee Members/Faculty	X	X		Send Faculty Disclosure to all members of the planning committee and faculty
Department chair or Healthcare Executive			X	
Instructions:	Send to CME via fax or email	Send this to all planning committee members and faculty	Send completed form to CME via fax or email	Contact Information: Phone Number: 207.602.2589 Fax Number: 207.602.55957 Email address for applications and attachments: cme@une.edu

Examples:

Competency: Examples of activities that achieve competency are those that have a skill or knowledge achievement that is measured by testing or observation (such as ACLS, NCC Certification Testing). Other examples of competency related activities are those in which the participant leaves the series with tools, e.g. flow diagrams, clinical guidelines, or chart forms which he/she can incorporate immediately in clinical practice, thus implementing the newly acquired knowledge.

OUTCOME MEASUREMENT OF COMPETENCY includes pretest/posttest, case presentation with audience Q&A and self reported changes in practice, measured after the fact.

ii **Performance:** Activities include those in which QI or process improvement is used to identify a problem, a change is identified and implemented, and the same process is used to identify the (+/-) change in the practice performance or patient outcomes. Examples include activities where physicians, in conjunction with a healthcare organization, and based on some QI, sentinel event, or other objective data, examine the appropriateness of their clinical practice guidelines, study the evidence as to the best guidelines to choose or incorporate into practice, educate the medical staff on the newly established guidelines, and re-measure the same data or performance after the guidelines have been implemented.

Another example is when a physician audits his/her own practice against established evidence based guidelines for a specific patient population, making a change in process or policy, and after a time, re-auditing the practice against the same guidelines. The performance outcome is achieved when the later audit is measured against (+/-) the previous one.

OUTCOME MEASUREMENT OF PERFORMANCE includes objective data such as percent of change in practice performance or patient outcomes measured over time.

Patient care that is compassionate, appropriate, and effective for the treatment of health.

^{iv} **Practice-based learning and improvement** involves investigation and evaluation of their own patient care, appraisal and assimilation of scientific evidence, and improvement in patient care.

^v **Interpersonal and communication skill** results in effective information exchange and teaming with patients, their families, and other health professionals.

vi **Professionalism** is manifest by commitment to carryout of professional responsibilities, adherence to ethical principles, and sensitivity to a diverse patient population.

wii **Medical knowledge** demonstrates established and evolving biomedical, clinical and cognate (e.g., epidemiological and social-behavioral) sciences and the application of this knowledge to patient care.

System-based practice is manifest by actions that demonstrate an awareness of and responsiveness to the larger context and system for health care and the ability to effectively call on system resources to provide care that is of optimal value.

^{ix} Verbs that inform: cite, Define, Describe, Identify, List, Name, Recite, Record, Recognize, Select, State, Summarize, Update, Write.

^x Verbs that denote comprehension: assess, associate, classify, compare, contrast, demonstrate, describe, differentiate, distinguish, estimate, explain, locate, identify, interpret, predict, report, review.

^{xi} Verbs that indicate analysis: analyze, appraise, contrast, criticize, detect, differentiate, distinguish, evaluate, infer, measure, question, summarize.

xii Verbs used to evaluate: assess, choose, compare, critique, decide, determine, estimate, evaluate, measure, rate, recommend, select.

^{xiii} Verbs that demonstrate application: apply, calculate, choose, demonstrate, develop, examine, illustrate, interpret, locate, operate, practice, predict, report, review, select, treat, use, utilize.

xiv Verbs that demonstrate skills: demonstrate, diagnose, integrate, manage, measure, operate, perform, record.

The Activity Director must be a physician or nurse practitioner. The Activity Director must have direct involvement in the planning of the activity.