<b>Methods of Applied Mathematics</b>		<b>Presentation Feedback</b>
Name of Presenter	Date	
Title of Presentation	Start time:	End time:
Name of Person Giving Feedback (First and Second Name) _		
Remember that honest feedback will help your colleague to Check one box and make comments. Higher numbers me (4 indicates "perfect" & you can't offer any suggestions; 1 incompresenter should keep these sheets in a "Presentations" see ** Please alphabetize the feedback sheets by last name and	ean better.  dicates substantially more ection of the his/her portfo	work needed in future presentations)
<ol> <li>Introduction: Was the topic motivated by placing it in of what was to be covered?</li> <li>Comments:</li> </ol>	context? Was there an int	roductory outline 1 2 3 4
2. Progression: Was there a logical and interconnected progression: Comments:	ression between topics?	1 2 3 4
3. Clarity: Did the presenter speak clearly? Did the presente Comments:	r clearly define new terms	S?. 1 2 3 4
<b>4. Pace:</b> Was the pace fast, slow, or just right for listening a <b>Comments:</b>	and note-taking?	
<b>5. Summary:</b> Was the summary clear? What were the 2 or <b>Comments:</b>	3 "take-home" points?	
<b>6. Time</b> : Did presenter keep track of the allocated time? Wo decrease time spent on other points? <b>Comments:</b>	ould it have been better to	elaborate on some points and
7. <b>Preparation:</b> Was the presenter adequately prepared? Vadditional preparation? <b>Comments:</b>	Was there a specific area	a that need 1 2 3 4
8. Additional comments on presentation techniques or mechanical	hanics:	

**9.** Additional comments on the scientific and technical **content** of the presentation: