Course

Calendar

Students

Users

Manage

Configure

Account

 Email
 Std. Performance
 Course
 Faculty
 Classifications
 Question Pool
 Mult Choice Pool

 Home > Administration > Manage > Manage Evaluations
 > Preview Evaluation

Preview Evaluation Student Performance Evaluation						
Return to Evaluation						
Student L	evel Student level					
Course Information						
Date	Course	Location	Weeks	Credits		
01/01/200	•	Location	8	8		
Evaluation of	f students on research electives	1		'		
Evaluatio	n Period: 01/01/2006 - 01/31/200	06				
Evaluato	: Evaluator name					
Student:	Student name Email: DrexelMedCl	linicalEducation@drexe	lmed.edu			
1.* Method of Evaluation: (if Consensus Conference or Composite is checked, please list the names of the faculty and residents who contributed to this evaluation)  Individual Consensus Conference Composite  KEY:  1 = Unsatisfactory  2 = Below Expected  3 = Expected  4 = Above Expected  5 = Honors  Comments are required for any item marked 1 (Unsatisfactory) or 2 (Below Expected). Comments are encouraged for all other categories.						
2.* Comm	tment to the Research					
1-Student spent a minimum amount of time and showed little or no interest in or initiative to do research.  2 3-Student worked a reasonable amount of time and showed appropriate initiative to learn more about the research project. Student was interested in learning about the research.  4 5-Student showed exceptional initiative and motivation Exceptional commitment both to spending time on the project and reaching beyond resources easily accessible.  Not Applicable  Not Observed						
3.* Conceptual Ability						
1-Major deficits in fund of basic science and/or clinical knowledge. Unable to apply knowledge to research situations. Does not understand process of data acqusition and analysis.      2     3-Has expected basic science and/or clinical knowledge. Able to apply knowledge appropriately in research situations. Demonstrates growth in knowledge base during rotation.						

	$\bigcirc$ 4
	5-Exceptional breadth and/or depth of basic science and/or clinical knowledge. Astute in application of fund of knowledge. Able to offer input in experimental design and/or interpretation.
	Not Applicable
	Not Observed
4.*	Technical Ability
	<ul> <li>1-Many gaps in information, poor organization, superficial or inaccurate data. Failure to reciord data in a notebook. Unable to follow simple protocols.</li> <li>2</li> </ul>
	3-Able to follow protocols and organize experiments. Accurate data collection and recording.
	5-Exceptional organization of information. Ability to design appropriate experiments and/or approach significant research questions. Quickly acquires new laboratory skills. Self-starter—finds appropriate papers and contibutes to experimental design.
	O Not Applicable
	Not Observed
5.*	Interpersonal and Communication Skills
	1-Inadequate content and poor organization of notes. Language skills weak. Does not establish even minimally effective relationships with others in the research group. Fails to use available resources. Illegible writing.
	3-Courteous, able to establish rapport w/other members of res group. Demos cooperative/respectful approach. Communicates effectively w/faculty, staff & other students. Able to write legibly w/satisfact content/org of res notes. Approp pres/res of topics.
	5-Superior organization. Detailed research notes. Able to communicate data in an organized manner and interpret data as it relates to the other work by the research group and the literature. Clear writing.
	Not Applicable
	Not Observed
6.*	Use of Resources
	1-Inability to use basic library searches as a resource. Inability to approach other faculty and students for help. Unable to access appropriate outside resources to answer questions.
	3-Utilizes basic library searches and staff as a resource and understands significance. Uses appropriate outside resources to answer questions.
	O <sub>4</sub>
	5-Critically reviews literature and applies appropriately to problem. Exceptional knowledge and understanding of data generated by the research group and in the literature.
	Not Applicable
	Not Observed
7.*	Professionalism
	1-Lacks respect/integrity; disregards need to self-assess; fails to acknowl errors. D/n consider colleagues. D/n display resp behav. Misses/late for sched activities. Overly casual/critical. Fails to complete assignments. Little self-motivation. Sloppy.
	$\bigcirc_2$
	3-Integrity in professional behavior. Accepts constructive criticism well. Interacts w/ colleagues/faculty in appropriate manner. Mature. Self-motivated. Attends sched activities, punctual. Completes req assignments in a timely manner. Appropriate attire.
	O <sub>4</sub>
	<u> </u>
	5-Vol/completes tasks beyond assignments; accomps more than most. Adept at time mgmt. Role model. Demos leadership among colleagues. Able to accept construct crit/incorp f'back for self-improvement. Always demos respect/integrity. Willingly acks errors.
	5-Vol/completes tasks beyond assignments; accomps more than most. Adept at time mgmt. Role model. Demos leadership among colleagues. Able to accept construct crit/incorp f'back for self-improvement. Always demos

сом	IMENTS				
Please use the Strengths and Weaknesses of the Student box to provide comments about the student's strengths, weaknesses, and potential as a resident for use by student, course director and advisor in planning further study (use prompts under each question to enhance your comments). Please note any concerns with respect to student's Professionalism.					
Please use the Summary Comments box to provide comments suggested for the Dean's Letter. Please comment on student's professionalism (positive or negative comments for Dean's Letter).					
8.* STRENGTHS AND WEAKNESSES OF THE STUDENT:					
9.*	Rich text				
	MARY COMMENTS (may be used in Dean's Letter):				
	Rich text				
MID-	-ROTATION FEEDBACK				
10.*	v				
	Yes No				
11.	Date formative feedback was given:				
Return to Evaluation					

