Dat		
Short Course (check one):	Photometry	Spectrophotometry
	Spectroradiometry	

Please evaluate the lectures and experiments according to the following criteria:

Tours	Level of detail, usefulness, a	pplicability		
Length of course	Photometry full registration:	3.5 days		
	Photometry lecture-only:	2 days		
	Spectrophotometry:	4 days		
	Spectroradiometry:	4 days		
Time of year	Photometry: end of August			
	Spectrophotometry:	end of April		
	Spectroradiometry:	March		
Handouts & textbooks	Suitability, usability, level of	detail		
Lecture	Relevance, consistency, orga	nization		
Lecturer	Preparation, clarity of presen	tation, knowledge of subject, organization		
Notes	Organization, clarity, consist	ency, level of detail, adequate references		
Lab	Relevance, data analysis, organization			
Lab instructor	Preparation, clarity of presen	tation, knowledge of subject, organization		
Lab equipment	Capability, preparation, perfo	ormance, suitability for purpose, ease of use		

Short Course in General

Very Poor	Poor	Average	Good	Excellent
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
	Very Poor 1 1 1 1 1 1 1 1 1	Very Poor Poor 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

Lecture 1

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						

Lecture 2

Very Poor	Poor	Average	Good	Excellent	
1	2	3	4	5	
1	2	3	4	5	
1	2	3	4	5	
General Comments:					
	1 1 1	1 2 1 2 1 2	1 2 3 1 2 3 1 2 3	1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4	

Lecture 3

Query	Very Poor	Poor	Average	Good	Excellent
Lecture	1	2	3	4	5
Lecturer	1	2	3	4	5
Notes	1	2	3	4	5
General Comments:					

Lecture 4

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Com	General Comments:					

Lecture 5

Eccture 5					
Query	Very Poor	Poor	Average	Good	Excellent
Lecture	1	2	3	4	5
Lecturer	1	2	3	4	5
Notes	1	2	3	4	5
General Comments:					

Lecture 6

<u> Lecture o</u>						
Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Com	General Comments:					

Lecture 7

Lecture /	T				
Query	Very Poor	Poor	Average	Good	Excellent
Lecture	1	2	3	4	5
Lecturer	1	2	3	4	5
Notes	1	2	3	4	5
General Comments:					

Lecture 7S

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Com	General Comments:					

Lecture 8

Query	Very Poor	Poor	Average	Good	Excellent
Lecture	1	2	3	4	5
Lecturer	1	2	3	4	5
Notes	1	2	3	4	5
General Comments:					

Lecture 9

<u> </u>						
Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						

Lecture 10

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						

Lecture 11

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3	4	5				
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General Comments:						

Lecture 12

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						

Lecture 13

Dectare 15						
Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						
1						

Lecture 14

Query	Very Poor	Poor	Average	Good	Excellent	
Lecture	1	2	3	4	5	
Lecturer	1	2	3	4	5	
Notes	1	2	3	4	5	
General Comments:						

Laboratory 1

	Rating					
Query	Very Poor	Poor	Average	Good	Excellent	
Lab	1	2	3	4	5	
Lab instructor	1	2	3	4	5	
Notes	1	2	3	4	5	
Equipment	1	2	3	4	5	
General Comment	S					

Laboratory 2

			Rating		
Query	Very Poor	Poor	Average	Good	Excellent
Lab	1	2	3	4	5
Lab instructor	1	2	3	4	5
Notes	1	2	3	4	5
Equipment	1	2	3	4	5
General Comments	5				

Laboratory 3

	Rating					
Query	Very Poor	Poor	Average	Good	Excellent	
Lab	1	2	3	4	5	
Lab instructor	1	2	3	4	5	
Notes	1	2	3	4	5	
Equipment	1	2	3	4	5	
General Comment	S		•	•	,	
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Uncertainty Calculation Session (Photometry Short Course only)

Uncertainty Car	cutation Sessic	m (Photometry	Short Course	omy)	
	Rating				
Query	Very Poor	Poor	Average	Good	Excellent
Lecture	1	2	3	4	5
Lecturer	1	2	3	4	5
Notes	1	2	3	4	5
Would an expanded uncertainty workshop be useful to your goals? Yes No					No
General Comment	S				

Lecture-only Registration (Photometry Short Course only)

Why did you registered for the	1. Because the full registration	2. Because I do not need
2-day lecture-only Course?	was not available.	experimental details.
3. Other reason:		

What other subjects should be included in the Short Course?	
How can we improve the Short Course?	
Tel. 11 Cl. (Cl. (Cl. (cl. cl. cl. cl. (cl. cl. cl. cl. cl. cl. cl. cl. cl. cl.	
Would you recommend this Short Course to a colleague? Why or Why not?	
What did you like best about the Short Course?	
What the you like best about the Short Course:	
What did you like the least about the Short Course?	

Additional Comments

Please leave the evaluation form with Short Course Organizer or Logistics Staff.

Thank you!

Public Burden Statement

A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0693-0031. Without this approval, we could not conduct this survey. Public reporting for this information collection is estimated to be approximately 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are voluntary. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the National Institute of Standards and Technology at 100 Bureau Drive, Gaithersburg, MD 20899-8442, Attn: Benjamin K. Tsai, benjamin.tsai@nist.gov.

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