Forum on Engineering Technology

October 4-5, 2007 **Brevard County Community Colllege**

Role at the Conference: Community College Representative 17 Four-Year College Representative 0

Business/Industry Representative 0 K-12 Representative 0 Student 0 Other 0

Date: Thursday,October 4, 2007

						Not	Total	
				VERY		Applicable/	Number of	
TOPIC	POOR	FAIR	GOOD	GOOD	EXCELLENT	No Response	Responses	Avg Score
	1	2	3	4	5	N/A	•	_
Review of the New								
Engineering Technology								
Curriculum			2	6	8	1	17	4.4
Revitalizing an Electronics								
Program			3	7	7		17	4.2
New Program Development								
and Grants - AS Degrees &								
Certificates			1	6	6	4	17	4.4
New Program Development								
and Grants- Best Practices -								
Alternative Delivery		1	4	4	4	4	17	3.8
PLM: A Unique Perspective								
on Productivity & Regional								
Economic Development		3	9	3		2	17	3.0
Tour of the Engineering /								
Electronic Suite and the								
Comnposite Lab			2	6	9		17	4.4
AutoCAD & SolidWorks								
Certification				3		14	17	4.0
National Instruments								
Student Version Software		1	8	6		2	17	3.3
University of Central								
Florida Update			3	4	6	4	17	4.2
Prentice - Hall CAD								
Presentation			2	6	2	7	17	4.0
Reviewing the Curriculum -								
CAD and Drafting Design		1	2	3	2	9	17	3.8

COMMENTS (day 1):

Shorten selling time & run Electronics and CAD concurrently in separate rooms.

Share ideas at the Forum, too much vending. Need other 4 year schools besides UCF with a focus on as articulation not AA Great ET Forum with great information.

Date: Friday October 5, 2007

	POOR	FAIR	GOOD	VERY GOOD	EXCELLENT	Not Applicable	Total Number of Responses
	1	2	3	4	5	N/A	
Round Table Discussion with BCC Advisory Committee			2	5	4		11
Issues Forum - Enrollment, Recruitment & Enrollment		1	2	3	2	3	11
Issues Forum - Vendor							
Training Programs		1	2	4	2	2	11
Issues Forum - Innovative							
Industry Partnership		1	3	4	2	1	11
Issues Forum - Computer							
Security Programs			3	1	2	4	10
Issues Forum - Additional							
Topics			1	2	2	6	11
DOE Update on Workforce							
Education			1	5	5		11

Avg Score
4.2
3.8
3.8
3.7
3.8
4.2
4.4

COMMENTS (day 2):

Not a lot of discussion on items 2-5.

Advisory Committee information was not very pertinent to my region of Florida.

The industry component is very valuable, but this session ran on too long.

Great Hosts.

FLATE Engineering Technology Curriculum Workshop

							Total
				VERY		Not	Number of
	POOR	FAIR	GOOD	GOOD	EXCELLENT	Applicable	Responses
	1	2	3	4	5	N/A	
Workshop format				3	5		8
Timeliness of Information				1	7		8
Overall Usefullness				2	6		8

Avg Score
9
4.6
4.9
4.8

COMMENTS (post-forum workshop):

none