CETYS University

Institutional Assessment Follow-up Report

"Mi Campus" Portal and Electronic Portfolio.

Mexicali, B.C., July 11th, 2011.

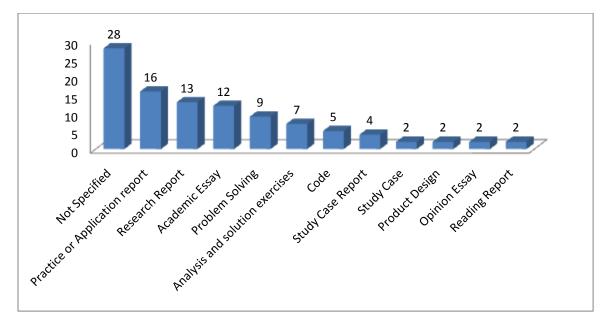
For the semester January- June 2011, no specific Institutional Learning Outcome was officially chosen and applied for the Assessment process; faculty choose the learning outcome that they considered best applied to their courses. Every learning outcome was applied in the undergraduate and graduate levels and, although, many projects were registered in the Electronic Portfolio, not all of them were assessed according to the corresponding rubric.

The following table shows the actual number of groups that registered a project in the Portfolio to do assessment, as well as the sample for each learning outcome.

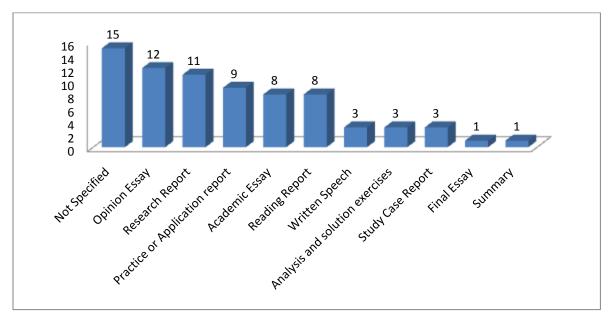
College Camp		Campu s	Group sw/ Activit y	Populatio n in 2011- 1	Sampl e for ILO1	% Populatio n Sample for ILO1	Sampl e for ILO2	% Populatio n Sample for ILO12	Sampl e for ILO3	% Populatio n Sample for ILO3
		MXL	11				233	23.4%		10.4%
	ess and	TIJ	21	996	184	18.5%				
Administratio n		ENS	8	550	184	18.5%	255	25.4%	104	10.4%
		Total	40							
		MXL	0							
Engineering		TIJ	54	1046	578	55.3%	241	23.0%	73	7.0%
Engin	Engineering		3	1040		33.3%				
		Total	57							
	a in l	MXL	1				38	18.2%	0	0.0%
	cial ces and	TIJ	2	209	12	5.7%				
	anities	ENS	0							
		Total	3							
General Formation		MXL	2	1460					0	0.0%
		TIJ	0		0	0.0%	15	1.0%		
		ENS	0	1400						
		Total	2							
	Trimeste r 1	MXL	21		474				186	17.66%
		TJ	24	1053		45.01%	91	8.64%		
		ENS	0							
	Trimeste r 2	MXL	4						27	2.59%
GRA D		TIJ	10	1042	172	16.51%	23	2.21%		
		ENS	0							
	Educatio n	MXL	7	473	135	28.54%	6	1.27%	17	3.59%
		TIJ	8							
		ENS	0							
		Total	74							
CETYS University System		Total	176	6279	1555	25%	647	10.30%	407	6.48%

Most of the schools and colleges participated in the assessment for the 2011-1 semester. Each of the projects in the Electronic Portfolio is defined by an artifact and, in this semester, the solicited projects were diverse in the undergraduate and graduate levels.

System- wide, **102 groups in the undergraduate level** had projects in the Electronic Portfolio; the tendency in the use of artifacts was the following:



In the **graduate level**, **74 groups** system-wide had activity within the electronic portfolio. Some of the professors did not indicate the artifact used for assessment; this should be indicated for the students to turn it in properly.



During this semester, the graduate level's participation good, although not all students were graded according to the institutional rubric chosen.

Dentro de este semestre, la participación de Posgrado fue muy buena, aunque no a todos los alumnos se les califico en base a la rúbrica institucional que eligieron. This leaves an unfavorable impression for the graduate level's performance in Assessment. However, several undergraduate groups fully completed the assessment process. To have a better idea of the assessment made, here is a relation of the courses that evaluated a specific learning outcome and the results obtained by students.

	COLL	SEM	SUBJECT	TOTAL	STUD	ENTS	IN GR	OUP		
ILO				NOT	ASSESSMENT			ARTIFACT		
				GRADE	INS	SUF	IMP	OUT		
1		2	CONTABILIDAD FINANCIERA II		5		3	13	Problem Solving	
	B&A	4	COSTOS		4		5	9	Case Study	
		4	COSTOS		1			7		
		2	METODOS DE PROGRAMACION II	3	1	10	5	8		
		2	METODOS DE PROGRAMACION II	2		1	14	14		
		2	METODOS DE PROGRAMACION II	5	2	5	3	8		
	ENG	4	ANALISIS Y DISEÑO DE ALGORITMOS				3	5	Problem Solving	
	LING	4	ANALISIS Y DISEÑO DE ALGORITMOS			2	3			
		6	ELECTRONICA ANALOGICA II			5	2		Analysis and solution exercises	
		8	DESARROLLO ESTRATEGICO DE NEGOCIOS	1		3	16	3		
		8	REDES Y TRANSMISION DE DATOS		1	16	5		Analysis and solution exercises	
2	B&A	4	ADMINISTRACION DE PYMES Y FRANQUICIAS		8	5	4	5	Practice Report	
		2	CONTABILIDAD FINANCIERA II	13			2	8	Problem Solving	
		4	COSTOS	2	2		3	11	Case Study	
		4	COSTOS		1			7		
	GEN	5	METODOLOGIA DE LA INVESTIGACION	1				2	Research Report	
		6	METODOLOGIA DE LA INVESTIGACION			3	2	7	Research Report	
	ENG	2	METODOS DE PROGRAMACION II	10			3		Practice Report	
		4	CIRCUITOS ELECTRICOS	2		2			Practice Report	
		4	FISICA III			6			Practice Report	
3	B&A	2	CONTABILIDAD FINANCIERA II	3		13	3		Analysis and solution exercises	
		2	CONTABILIDAD FINANCIERA II	1	8	2	14		Analysis and solution exercises	
		3	ANALISIS FINANCIERO	10		1	8	2	Analysis and solution exercises	
		6	DERECHO FISCAL			3	3			

UNDERGRADUATE

GRADUATE

ILO	TOINAL	SUBJECT	TOTA	LISTUE	DENTS I			
	STER		NOT GRADED	ASSESSMENT				ARTIFACT
	STER			INS	SUF	IMP	OUT	
	T1	ESTADISTICA PARA LA TOMA DE DECISIONES	9				23	Academic Essay
	11	ESTRATEGIA Y COMPETITIVIDAD	8				7	Academic Essay
		ADMINISTRACION DE RECURSOS HUMANOS		3		1	14	
	T2	ADMINISTRACION DE RECURSOS HUMANOS				1		
	12	MACROECONOMIA FINANCIERA	22			1	1	Opinion Essay
		SEMINARIO DE RECURSOS HUMANOS					2	

As previously mentioned, undergraduate presented 102 groups with activity in the electronic portfolio, with 24 groups finishing the Assessment process (23.5%). On the other hand, graduate level had 74 groups with activity in the portfolio and only six of them finished the assessment process (8.1%).