

Leyenda:	<15	<25	<50	<75	<100	NP	>50%	<50%	<25%																
	CURSO 2015/2016						CURSO 2014/2015						CURSO 2013/2014						CURSO 2012/2013						
	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	
1S																									
ALG_LIN	37	20	54.1	15	40.5	90.9	34	20	58.8	3	8.8	64.5	16	9	56.3	2	12.5	64.3	21	16	76.2	5	23.8	100.0	
CALC_I	31	7	22.6	0	0.0	22.6	29	17	58.6	4	13.8	68.0	18	3	16.7	4	22.2	21.4	55	38	69.1	8	14.5	80.9	
2S																									
ANA_CIRC_II	359	143	39.8	92	25.6	53.6	339	138	40.7	51	15.0	47.9	304	142	46.7	75	24.7	62.0	334	153	45.8	95	28.4	64.0	
CALC_II	356	133	37.4	65	18.3	45.7	334	153	45.8	60	18.0	55.8	319	100	31.3	42	13.2	36.1	325	151	46.5	30	9.2	51.2	
COM_PROF	341	256	75.1	65	19.1	92.8	345	260	75.4	65	18.8	92.9	301	233	77.4	44	14.6	90.7	316	232	73.4	42	13.3	84.7	
ELEC_I	387	83	21.4	48	12.4	24.5	342	89	26.0	13	3.8	27.1	306	77	25.2	17	5.6	26.6	332	156	47.0	15	4.5	49.2	
PROG_II	421	144	34.2	127	30.2	49.0	390	149	38.2	130	33.3	57.3	318	80	25.2	105	33.0	37.6	355	109	30.7	95	26.8	41.9	
TEC_BUS_SIS	325	267	82.2	46	14.2	95.7	344	289	84.0	23	6.7	90.0	347	283	81.6	31	8.9	89.6	363	186	51.2	30	8.3	55.9	
3S																									
ELEC_II	107	25	23.4	2	1.9	23.8	74	29	39.2	1	1.4	39.7	99	21	21.2	4	4.0	22.1	108	89	82.4	0	0.0	82.4	
EST_PRO_EST	94	26	27.7	8	8.5	30.2	88	32	36.4	7	8.0	39.5	124	31	25.0	11	8.9	27.4	134	39	29.1	15	11.2	32.8	
ELE_OND	152	47	30.9	16	10.5	34.6	179	57	31.8	10	5.6	33.7	126	22	17.5	18	14.3	20.4	122	23	18.9	81	66.4	56.1	
RED_SER_TEL	102	35	34.3	4	3.9	35.7	109	51	46.8	9	8.3	51.0	137	49	35.8	5	3.6	37.1	133	71	53.4	10	7.5	57.7	
SEÑ_SIST	106	55	51.9	31	29.2	73.3	65	11	16.9	33	50.8	34.4	146	63	43.2	48	32.9	64.3	131	49	37.4	42	32.1	55.1	
4S																									
CIE_TEC_SOC	214	195	91.1	9	4.2	95.1	199	183	92.0	8	4.0	95.8	213	185	86.9	0	0.0	86.9	190	171	90.0	7	3.7	93.4	
MICR	218	73	33.5	10	4.6	35.1	205	106	51.7	11	5.4	54.6	187	94	50.3	15	8.0	54.7	161	60	37.3	4	2.5	38.2	
PROP_OND	331	107	32.3	45	13.6	37.4	314	102	32.5	52	16.6	38.9	207	34	16.4	26	12.6	18.8	293	25	8.5	230	78.5	39.7	
TEO_COM	307	68	22.1	50	16.3	26.5	391	212	54.2	21	5.4	57.3	361	37	10.2	137	38.0	16.5	167	23	13.8	85	50.9	28.0	
PRO_DIG_SEÑ	249	109	43.8	31	12.4	50.0	255	137	53.7	31	12.2	61.2	323	117	36.2	9	2.8	37.3	208	36	17.3	84	40.4	29.0	
RED_ORD	293	164	56.0	10	3.4	58.0	248	165	66.5	35	14.1	77.5	251	146	58.2	41	16.3	69.5	212	90	42.5	9	4.2	44.3	
ELE_ANA_I	62	37	59.7	4	6.5	63.8	88	57	64.8	3	3.4	67.1	78	47	60.3	1	1.3	61.0	84	61	72.6	1	1.2	73.5	
FUN_SON_IMA	76	16	21.1	10	13.2	24.2	96	40	41.7	8	8.3	45.5	72	40	55.6	6	8.3	60.6	90	38	42.2	3	3.3	43.7	
ELE_ANA	75	43	57.3	5	6.7	61.4	63	33	52.4	8	12.7	60.0	85	52	61.2	13	15.3	72.2	62	34	54.8	7	11.3	61.8	
PRO_AVA_APL	104	72	69.2	12	11.5	78.3	89	62	69.7	11	12.4	79.5	94	64	68.1	4	4.3	71.1	69	46	66.7	7	10.1	74.2	

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6S	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %
TEC_PRO_SIS	85	41	48.2	1	1.2	48.8	57	32	56.1	4	7.0	60.4	63	39	61.9	5	7.9	67.2	56	32	57.1	4	7.1	61.5
DIS_DIG_II	59	15	25.4	0	0.0	25.4	60	34	56.7	2	3.3	58.6	52	29	55.8	7	13.5	64.4	42	30	71.4	1	2.4	73.2
ELE_ANA_II	62	37	59.7	1	1.6	60.7	58	27	46.6	1	1.7	47.4	59	27	45.8	0	0.0	45.8	39	17	43.6	1	2.6	44.7
AUT_IND	27	26	96.3	0	0.0	96.3	15	14	93.3	0	0.0	93.3	14	13	92.9	1	7.1	100.0	10	10	100.0	0	0.0	100.0
EC_RAS_PI	22	20	90.9	0	0.0	90.9	22	16	72.7	0	0.0	72.7												
ING_FOT	30	23	76.7	0	0.0	76.7	19	18	94.7	0	0.0	94.7	28	22	78.6	3	10.7	88.0	33	27	81.8	3	9.1	90.0
SIST_TEL	51	23	45.1	0	0.0	45.1	56	32	57.1	2	3.6	59.3	36	26	72.2	1	2.8	74.3	49	36	73.5	1	2.0	75.0
ELE_COM_II	45	33	73.3	5	11.1	82.5	52	51	98.1	0	0.0	98.1	30	27	90.0	3	10.0	100.0	53	47	88.7	5	9.4	97.9
TEC_ALT_FRE	72	34	47.2	14	19.4	58.6	39	27	69.2	6	15.4	81.8	45	24	53.3	12	26.7	72.7	43	19	44.2	5	11.6	50.0
PRO_SEÑ_COM_II	13	13	100.0	0	0.0	100.0																		
SIS_GLO_NAV	23	23	100.0	0	0.0	100.0																		
ING_VID	70	35	50.0	3	4.3	52.2	41	19	46.3	3	7.3	50.0	50	24	48.0	2	4.0	50.0	41	29	70.7	0	0.0	70.7
ACU_ARQ	65	33	50.8	0	0.0	50.8	44	27	61.4	1	2.3	62.8	50	42	84.0	0	0.0	84.0	34	28	82.4	0	0.0	82.4
ING_AUD_II	72	50	69.4	1	1.4	70.4	50	21	42.0	2	4.0	43.8	44	31	70.5	0	0.0	70.5	46	31	67.4	1	2.2	68.9
PRO_AVA_SEÑ	18	15	83.3	0	0.0	83.3	20	14	70.0	0	0.0	70.0	15	10	66.7	0	0.0	66.7	10	8	80.0	2	20.0	100.0
ING_AUD_III							24	21	87.5	1	4.2	91.3	15	14	93.3	1	6.7	100.0	26	18	69.2	5	19.2	85.7
PRO_INF_APL	55	43	78.2	5	9.1	86.0	57	52	91.2	0	0.0	91.2	46	33	71.7	1	2.2	73.3	43	40	93.0	0	0.0	93.0
RED_SER_AVA	65	43	66.2	0	0.0	66.2	59	47	79.7	0	0.0	79.7	48	34	70.8	0	0.0	70.8	35	25	71.4	10	28.6	100.0
SEG_RED_SER	55	34	61.8	2	3.6	64.2	79	54	68.4	3	3.8	71.1	54	41	75.9	1	1.9	77.4	63	50	79.4	2	3.2	82.0
ADM_RED_SIS	28	18	64.3	2	7.1	69.2																		
TEC_RED_ACC							13	13	100.0	0	0.0	100.0	6	6	100.0	0	0.0	100.0	9	8	88.9	0	0.0	88.9
7S	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %
ENG_PRO_ACA	81	79	97.5	1	1.2	98.8	45	42	93.3	0	0.0	93.3	33	29	87.9	3	9.1	96.7	27	24	88.9	1	3.7	92.3

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8S	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	
GES_PRO	217	210	96.8	4	1.8	98.6	143	139	97.2	2	1.4	98.6	106	106	100.0	0	0.0	100.0	101	101	100.0	0	0.0	100.0	
ING_SIS_ELE	52	40	76.9	0	0.0	76.9	33	25	75.8	0	0.0	75.8	25	24	96.0	0	0.0	96.0	11	7	63.6	2	18.2	77.8	
ELE_POT							18	18	100.0	0	0.0	100.0	8	8	100.0	0	0.0	100.0	7	7	100.0	0	0.0	100.0	
DIS_MIC	50	46	92.0	2	4.0	95.8	36	36	100.0	0	0.0	100.0	32	31	96.9	0	0.0	96.9	40	39	97.5	1	2.5	100.0	
COM_MOV	21	19	90.5	2	9.5	100.0	14	13	92.9	1	7.1	100.0	15	15	100.0	0	0.0	100.0	11	11	100.0	0	0.0	100.0	
TEC_RAD	24	24	100.0	0	0.0	100.0	10	9	90.0	1	10.0	100.0	10	10	100.0	0	0.0	100.0	6	6	100.0	0	0.0	100.0	
ACU_AMB	51	39	76.5	1	2.0	78.0	37	27	73.0	0	0.0	73.0	30	25	83.3	0	0.0	83.3	23	14	60.9	0	0.0	60.9	
REF_SON	20	20	100.0	0	0.0	100.0	18	17	94.4	1	5.6	100.0	10	9	90.0	0	0.0	90.0	7	6	85.7	1	14.3	100.0	
TRA_DIG_IMA	26	24	92.3	2	7.7	100.0	16	14	87.5	0	0.0	87.5	13	12	92.3	1	7.7	100.0	8	4	50.0	4	50.0	100.0	
APL_TEL_AVA	48	47	97.9	1	2.1	100.0	35	35	100.0	0	0.0	100.0	22	22	100.0	0	0.0	100.0	20	20	100.0	0	0.0	100.0	
DES_SIS_DIS	10	8	80.0	0	0.0	80.0	7	7	100.0	0	0.0	100.0	4	3	75.0	0	0.0	75.0	4	4	100.0	0	0.0	100.0	
APL_TEL_WEB	20	8	40.0	1	5.0	42.1	34	17	50.0	3	8.8	54.8	5	5	100.0	0	0.0	100.0	12	7	58.3	0	0.0	58.3	
OPTATIVAS C	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	matri. Prim	apro. Prim	efic %	NP Prim	NP %	éxito %	
INT_PRO_ACA_I	40	36	90.0	4	10.0	100.0	47	38	80.9	4	8.5	88.4	63	60	95.2	1	1.6	96.8	89	87	97.8	2	2.2	100.0	
INT_PRO_ACA_II	37	33	89.2	2	5.4	94.3	30	23	76.7	7	23.3	100.0	31	29	93.5	0	0.0	93.5	39	35	89.7	1	2.6	92.1	
TIC_DEF	48	48	100.0	0	0.0	100.0	55	55	100.0	0	0.0	100.0	63	63	100.0	0	0.0	100.0	62	62	100.0	0	0.0	100.0	
GES_INN_TEC	21	19	90.5	1	4.8	95.0	22	20	90.9	2	9.1	100.0	32	31	96.9	0	0.0	96.9	39	37	94.9	1	2.6	97.4	
MAT_DISC	25	22	88.0	2	8.0	95.7	27	25	92.6	2	7.4	100.0	30	29	96.7	1	3.3	100.0	28	27	96.4	1	3.6	100.0	
SIST_DIN	21	17	81.0	3	14.3	94.4	22	18	81.8	0	0.0	81.8	28	22	78.6	2	7.1	84.6	28	27	96.4	1	3.6	100.0	