## GRADE DISTRIBUTION FOR FALL 2002 FOR THE DEPARTMENT OF BIOLOGY & MOLECULAR BIOLOGY

LEVEL	N -	A % -	B % -	C % -	D % -	F % -	P % -	NC % 	IN % 	M % -	WD % 	AU % 
100 LEVEL	790	23.5	27.8	22.0	9.7	12.2	.1	.0	.9	.0	3.7	.0
200 LEVEL	339	20.9	33.0	26.3	8.6	3.8	.0	.0	1.2	.0	6.2	.0
300 LEVEL	117	22.2	43.6	17.9	9.4	.0	.0	.0	2.6	.0	4.3	.0
400 LEVEL	271	52.8	21.8	5.9	1.8	5.9	. 4	.0	3.7	.0	7.7	.0
SUBTOTAL UNDER	RGRAD 1517	28.1	29.1	19.8	8.0	8.2	.1	.0	1.6	.0	5.0	.0
GRAD LEVEL	104	42.3	28.8	10.6	.0	5.8	.0	1.0	1.9	.0	9.6	.0
TOTAL FOR BIOI	LOGY & I 1621	MOLECULA 29.0	AR BIOLO	0GY 19.2	7.5	8.1	.1	.1	1.6	.0	5.3	.0

N = TOTAL NUMBER OF GRADES AWARDED AT THAT LEVEL

GRADES INCLUDE + AND - GRADES WHERE APPLICABLE

LEVELS WITH ONLY ONE CLASS SECTION AT THAT LEVEL HAVE BEEN OMITTED

GRADES RUN ON 01/13/03 BY INSTITUTIONAL RESEARCH