

PHIL 2500: Symbolic Logic
 Spring 2018
 Balashov / Bowles

Grading Table

Total Numerical Grade (N)	Course Letter Grade
$N \geq 371$	A
$N = 370$	Borderline between A and A-
$359 \leq N \leq 369$	A-
$N = 358$	Borderline between A- and B+
$347 \leq N \leq 357$	B+
$N = 346$	Borderline between B+ and B
$331 \leq N \leq 345$	B
$N = 330$	Borderline between B and B-
$319 \leq N \leq 329$	B-
$N = 318$	Borderline between B- and C+
$307 \leq N \leq 317$	C+
$N = 306$	Borderline between C+ and C
$291 \leq N \leq 305$	C
$N = 290$	Borderline between C and C-
$279 \leq N \leq 289$	C-
$N = 278$	Borderline between C- and D
$239 \leq N \leq 277$	D
$N = 238$	Borderline between D and F
$N \leq 237$	F

Notes:

1. This Table is based on the following 100-point scale:

93–100:	A
90–92:	A-
87–89:	B+
83–86:	B
80–82:	B-
77–79:	C+
73–76:	C
70–72:	C-
60–69:	D
≤ 59 :	F

2. No numerical grades other than 370, 358, 346, 330, 318, 306, 290, 278, and 238 are “borderline.”