

DAY & EVENING FINAL EXAM SCHEDULE FALL 2017 B (WINTER)

TUESDAY, FEBRUARY 20, 2018

ALL EXAMINATIONS WILL BE GIVEN AT THE TIMES SCHEDULED IN THE ASSIGNED ROOMS.
PLEASE NOTIFY ALL STUDENTS THAT ALL FINAL EXAMINATION CONFLICTS MUST BE REPORTED
TO THE REGISTRAR'S OFFICE (A-101) NO LATER THAN TUESDAY, FEBRUARY 13, 2018
BETWEEN 9:00AM-4:30PM. THIS SCHEDULE IS AVAILABLE ON THE
KINGSBOROUGH WEBSITE (WWW.KBCC.CUNY.EDU).

8:30AM - 10:30AM

COURSE	SECT	ROOM
ACC 1100	W16	M313
ACC 1200	W09	M159
ANT 3700	W16	C319
ART 3300	W05	S162
ART 3400	W07	S238
BA 1100	W20	M338
BA 1200	W14	M337
BA 1400	W10	M366
BA 6000	W16	M322
BA 6000	W17	M114
BIO 1100	W30	T4135
BIO 1100	W31	S246
BIO 1300	W15	T4205
BIO 1300	W16	S313
BIO 1400	W09	S136
BIO 3300	W20	S163
BIO 3300	W21	S163
BIO 5800	W01	M119
CHI 100	W03	E218
CHM 100	W14	T4210
CHM 1100	W14	S336
CIS 1200	W02	M214
ECO 1300	W04	M345
ECO 1300	W06	M326
EPS 3800	W10	F319
EPS 3800	W12	S113

COURSE	SECT	ROOM
EPS 3800	W13	T277
EPS 3800	W14	F319
HE 1400	W22	T4137
HE 3300	W08	G213A
HIS 1100	W10	T4104
HIS 2100	W03	D321
HIS 5100	W08	M330
HPE 1200	W06	V210
HPE 1500	W02	G206
HUM 200	W05	V123
MAT M100	W60	M146/M147
MAT M100	W68	M146/M147
MAT M200	W45	T6
MAT M200	W60	T6
MAT M200	W68	T6
MAT R300	W10	M339
MAT 4A0	W30	T7204
MAT 4A0	W36	M394A
MAT 4A0	W38	E111
MAT 900	W26	F215
MAT 1400	W12	F113
MAT 1500	W06	F111
MCF 4000	W03	L100V
MCM 3000	W07	L141
MUS 2700	W02	M380
MUS 3100	W13	M396

COURSE	SECT	ROOM
PHI 7100	W10	D216
POL 5100	W25	V204
POL 6300	W15	M395
PSY 1100	W46	E319
PSY 1100	W47	C321
PSY 1100	W48	C112
PSY 1100	W49	M209
PSY 3200	W16	D319
PSY 3600	W05	D112
SCI 3700	W06	T7201
SOC 3100	W51	V209
SOC 3100	W52	T249
SOC 3100	W53	T4111
SOC 3100	W54	T4215
SPA 100	W23	E215
SPA 100	W24	E216
SPE 1100	W16	M379
SPE 2100	W33	E114
SPE 2100	W34	T4101
SPE 2100	W35	D322
SPE 2100	W41	T4212
SPE 2400	W03	T4201
SPE 2500	W02	M208
ST 400	W01	M385

10:45AM - 12:45PM

COURSE	SECT	ROOM
ACC 1100	W17	M345
ACC 1200	W10	M159
ANT 3700	W17	C319
ARB 100	W05	D322
BA 1100	W18	M338
BA 1200	W15	M337
BA 6000	W18	M322
BA 6000	W19	M114
BIO 3300	W22	T264
BIO 5100	W12	T4227
BIO 5100	W13	S213
CA 1200	W01	M245C
CHM 100	W16	T4224
CHM 1100	W11	T4213
CHM 1200	W07	T4214
CHM 3100	W03	S113
CHM 3200	W02	M153
CIS 1500	W02	M155
CIS 2100	W02	M111
CP 1100	W09	M109
CP 500	W05	M223
ECO 1200	W17	M313
ECO 1400	W11	M326
EDC 200	W10	V123
ENG 3000	W15	C217
ENG 6500	W03	M367
EPS 3100	W02	S136
EPS 3100	W03	S238
FD 1400	W02	M374

COURSE	SECT	ROOM
FR 100	W07	E217
HE 1400	W23	T247
HE 3300	W09	T4112
HE 3300	W10	G213A
HIS 1100	W11	T4104
HIS 4400	W06	M380
HIS 5000	W04	D216
HIS 5900	W11	V204
HPE 1200	W07	M209
HS 4000	W04	T262
HS 5200	W07	V208
IT 100	W06	E215
MAT M100	W61	M146/M147
MAT M100	W64	M146/M147
MAT M200	W59	T6
MAT M200	W61	T6
MAT M200	W62	T6
MAT R300	W11	T4210
MAT R300	W13	M339
MAT R300	W15	F218
MAT 4A0	W31	T7201
MAT 4A0	W33	T7105
MAT 4A0	W37	M342
MAT 700	W09	E218
MAT 900	W27	M394A
MAT 900	W28	F113
MAT 1000	W07	C216
MAT 1400	W13	F111
MAT 2000	W08	F215

COURSE	SECT	ROOM
MCM 3000	W08	L141
MUS 2700	W03	M330
MUS 3100	W14	M333
PHI 7100	W11	T4137
POL 5100	W32	T7206
PSY 1100	W50	E319
PSY 1100	W51	C321
PSY 1100	W55	C112
PSY 1100	W68	T4206
PSY 3200	W17	D319
PSY 3200	W18	V209
SCI 5100	W03	T4135
SCI 7000	W09	T7112
SOC 3100	W55	V214
SOC 3100	W56	T248
SOC 3100	W57	D112
SOC 3100	W68	T4107
SPA 100	W25	T4215
SPA 100	W26	E216
SPE 1100	W17	M379
SPE 2100	W36	E114
SPE 2100	W38	T4101
SPE 2100	W39	F319
SPE 2100	W43	T4212
SPE 2400	W04	T4201
SPE 2500	W03	M208
SPE 2700	W02	L139A
TAH 9250	W03	V225

1:00PM - 3:00PM

COURSE	SECT	ROOM
ANT 3700	W18	F319
ANT 3700	W19	C319
ARB 100	W06	D214
ART 3100	W11	S162
ART 3100	W12	S238
BA 2200	W04	F111
BIO 1100	W32	T7204
BIO 1200	W14	T4220
BIO 1200	W16	S246
BIO 5100	W10	T264
BIO 5100	W11	S313
BIO 9100	W01	T4210
CA 990	W04	U118
CHM 100	W17	T7201
CHM 200	W04	S213
CRJ 7000	W06	D321

COURSE	SECT	ROOM
HE 1400	W30	V210
HIS 5200	W04	C216
HIS 6800	W05	T7105
MAT M100	W65	M146/M147
MAT M200	W63	T6
MAT M200	W64	T6
MAT R300	W12	F217
MAT 4A0	W35	D215
MAT 700	W10	F216
MAT 900	W29	F114
MAT 2200	W04	F111
MAT 9100	W01	F113
MCF 4300	W03	L100V
MCF 4400	W03	L100V
PHI 7100	W12	T4104
POL 5100	W29	D216

COURSE	SECT	ROOM
POL 5100	W30	V204
POL 6300	W16	M395
PSY 1100	W44	V209
PSY 1100	W45	D112
PSY 1100	W56	D319
PSY 3200	W19	T4111
PSY 3600	W07	T248
RPE 9152	W02	T262
RPE 9153	W02	T262
SOC 3100	W58	C112
SOC 3100	W59	S163
SOC 3100	W60	S163
SOC 3100	W69	T4137
SPA 100	W27	E216
SPE 2100	W46	E112

4:00PM - 6:00PM

COURSE	SECT	ROOM
CHM 100	W18	T4227
ENG 3000	W16	C217
HE 3500	W11	G213A
HE 3500	W12	G213A
MT 5200	W03	M161

6:00PM - 8:00PM

COURSE	SECT	ROOM
ART 3100	W13	S162
BA 1100	W19	M358
BA 2200	W03	F218
BA 6000	W20	M322
BIO 3300	W23	T7201
BIO 7000	W06	S113
CHM 100	W19	S336
CHM 1200	W09	S246
EMS 220	W01	T279
EPS 3800	W11	S163

COURSE	SECT	ROOM
EPS 3800	W15	S163
FR 100	W08	E215
HIS 2100	W04	D321
HIS 5100	W07	D216
MAT M100	W62	M146/M147
MAT M100	W63	M146/M147
MAT M200	W65	T6
MAT M200	W66	T6
MAT 900	W30	F113
MAT 1400	W14	F112

COURSE	SECT	ROOM
MAT 2200	W03	F218
MUS 3100	W15	E319
PHI 7200	W12	M395
POL 6300	W17	T250
POL 7200	W05	T4104
PSY 1100	W53	D112
SCI 7000	W10	T4112
SOC 3100	W64	C321
SPA 100	W28	E216
SPA 200	W08	E217
SPE 2100	W42	E205

8:15PM - 10:15PM

COURSE	SECT	ROOM
ACC 1100	W18	M333
ACC 1200	W08	M314
BA 1200	W16	M306
BA 6000	W21	M322
BIO 1100	W33	S213
BIO 1100	W34	T7201
BIO 1200	W17	S313
BIO 3300	W24	T4220

COURSE	SECT	ROOM
CHM 1200	W09	S136
HE 1400	W31	T247
IT 100	W07	E215
MAT M200	W67	T6
MAT 4A0	W32	C216
MAT 700	W08	F218
MAT 900	W31	D110
MAT 2000	W09	F112

COURSE	SECT	ROOM
MH 3500	W03	C321
POL 5100	W27	D217
PSY 1100	W54	V209
PSY 3200	W20	C112
SOC 3100	W61	D319
SPA 100	W29	E216
SPE 2100	W44	E112
SPE 2100	W45	E114