

ADVISING SHEET (2009– 10)

NAME _____

RESEARCH INTEREST: _____Experimental _____Theoretical _____Undecided

FIELD(S) OF INTEREST: _____

CAREER INTEREST: _____Industry _____Academic _____Education (*secondary or
 Community College*)

TENTATIVE PROGRAM:

	AUTUMN	WINTER	SPRING
Undergraduate	321 (E&M), Blinov 324 (QM), Schick 424 (Math Phys), Spivak	322 (E&M), Blinov 325 (QM), Schick 334 (Elec. Circuit), Rosenberg 441 (QM), Sorensen	321 (E&M), Goussiou 323 (E&M), Cobden 328 (Stat Phys), Schick 335 (Elec. Circuits), Rosenberg
1st Year Graduate	501 (TA TRAINING), McDermott, 1ⁿ 505 (MECHANICS), Ellis, 3 513 (MATH METHODS), Karch, 4 517 (QM), Sharpe, 4	502 (TA TRAINING), McDermott, 1ⁿ 524 (THERMO/SM), Andreev, 4 514 (E&M), Karch, 3 518 (QM), Sharpe, 4 528 (CURR PROB), Cobden, 1	503 (TA TRAINING) , McDermott ,1ⁿ 511 (TOPICS IN CP), Adelberger, 3 515 (E&M), Karch, 4 519 (QM), Sharpe, 4
Other	543 (EM Theory), Chaloupka 557 (High Energy Physics), Watts 560 (Theoretical Nuclear Phys.), Savage 570 (Quantum Field Theory), Nelson 578 (Spec. Topics-Theory), Andreev 580 (Phys Colloquium) 581-590 (Seminars)	558 (High Energy Physics), Watts 561 (Theoretical Nuclear Phys), Savage 571 (Quantum Field Theory), Nelson 578 (Spec. Topics-Theory), Spivak 580 (Phys Colloquium) 581-590 (Seminars)	506 (Numerical Methods), Savage 572 (Quantum Field Theory), Miller 576 (Spec. Topics-Experimental) Lubatti 580 (Phys Colloquium) 581-590 (Seminars)

*For 300-level courses, enroll in PHYS 600 with the professor teaching the courses.

BOLD = REQUIRED COURSES

^TA Training is required for TAs and strongly recommended for others.

BREADTH REQUIREMENT: Students must take two advanced courses outside their research area

COMMENTS:

 Advisor's Signature

 Date

(Continue on the next page.)

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