

EDUCATIONAL TECHNOLOGY / NPTNJ CHECKLIST

Name		Email	
Address		Phone	
Soc. Security #		Status	

	College	Degree	Major	Year
Undergrad.				
Graduate				
GPA 2.75?	Y/N			

Date of interview	
Application Form submitted?	Y/N
Two professional references submitted?	Y/N
Acceptable score on the GRE (900+) or the Miller's (25 th Percentile+)?	Y/N Which one?
Any Ed Tech graduate credits to transfer in?	
Date of letter of acceptance into the program	
Date of matriculation	
Other comments	

COURSE REQUIREMENTS

Semester Grade

I. Required Introductory Core: (6 cr.)

EDTC 623	Introduction to Educational Technology		
EDTC 618	Learning Theories, Motivation, and Relationship to Technology	NPTNJ	

II. Required Intermediate Core: (15 cr.)

EDTC 625	Using Integrated Software Across the Curriculum (SP)		
EDTC 621	Using the Internet in Education (FA)		
EDTC 642	Introduction to Authoring Tools (FA)		
EDTC 614	Introduction to Distance Learning (SP)		
EDTC 631	Technology Facilitator: Issues and Challenges		

III. Required Curriculum Core: (3 cr.)

EDTC 624	Technology in the English/Language Arts Curriculum (FA)	NPTNJ	
EDTC 612	Technology in the Math/Science Curriculum (FA)		
EDTC 615	Technology in the Social Studies Curriculum (SP)		
EDTC 616	Technology in the Special Education Curriculum (SP&SU)		
EDTC 632	Technology and Methods in the ESL Curriculum		
EDTC 633	Technology in the World Languages Curriculum		
EDTC 626	Technology in the Music/Art Curriculum		

IV. Required Upper Level Core: (9 cr.)

EDTC 627	Seminar: Current Issues and Trends in Educational Technology	NPTNJ	
EDTC 622	Research Applications in Educational Technology I (FA)		
EDTC 628	Research Applications in Educational Technology II (SP)		

V. Electives: (3 cr.)

EDTC 617	Publishing on the Web: Design, Theory, and Applications (FA)		
EDTC 619	Advanced Authoring Tools		
EDTC 620	Special Topics in Educational Technology	NPTNJ	
EDTC 629	Graphics and Graphic Design in Education (SU)		
EDTC 610	Comparative Introduction to Computer Languages		