15. l	Recommendation	
(A)	☐ I recommend the applicant without	out reservation as an excellent prospect.
(B)	☐ I recommend the applicant with	some reservation.
(C)	☐ I cannot recommend the applican	nt for graduate work at this time.
If yo	ou have checked (B) or (C) please elabo	rate.
16. Comments on applicant's suitability for graduate work and potential as a teaching assistant:		
Rest	pondent's Name (please print):	Phone:
	· ·	
7100		
Date	e	Signature of Respondent
	RETURN THIS FORM TO:	Graduate Programs Committee
		Department of Chemical Engineering Michigan Technological University

Department of Chemical Engineering Michigan Technological University 1400 Townsend Drive Houghton, Michigan 49931-1295

RECOMMENDATION FOR CHEMICAL ENGINEERING

Graduate Program

Michigan Technological University

Please type or print all information requested in this box before submitting the reference to a potential respondent. If your reference wishes to write a letter, please request that the respondent attach this form to his/her letter. Applicant's Name: Last **First** Middle Other Names Under Which **Social Security** Records May Be Listed: _____ Number: Address: City State/Country Zip I have applied to: for the indicate quarter and year MS or PhD Area of research interest ☐ I do authorize Michigan Technological University to consider this reference confidential I do not authorize Michigan Technological University to consider this reference confidential. Signature of Applicant 1. I have known the applicant as an undergraduate graduate student 2. I have known the applicant for a period of _____ _ years and/or_____ months. 3. I have served as applicant's advisor teacher department chairperson ____ employer TO THE RESPONDENT: In the rating scales below, please describe the applicant by checking the box that most nearly represents your evaluation. Note educational level of the group with whom applicant is compared: Master's Candidate Senior Ph.D. Candidate APPLICANT'S ACADEMIC ABILITY: Degree of mastery of the fundamental knowledge in applicant's general field: 5. Knowledge of and ability to use basic laboratory techniques: 6. Ability to express self in speech and in writing (in English): 7. Self-reliance and independence: 8. Motivation toward a successful productive career: 9. Emotional stability and maturity: 10. Possession of a fertile imagination and originality: 11. Growth during the total period you have observed applicant: 12. Ability to work under supervision: 13. Resourcefulness: 14. What is your assessment of the applicant's ability to do graduate work?