

Part VII: Math/Science Teacher Recommendation

To be completed by a teacher who had had this student enrolled in their class within the past year.

Student's Name _____ Current Grade 9 10 11 12

High School _____

Teacher's Name _____ Academic Area _____

How long have you known the student? _____

Upward Bound Math/Science is a federally-funded college preparatory program for high school students. Program participants must exhibit the potential for postsecondary success in addition to a need for our services.

Please rate the applicant, from 1 through 5, according to your observations and/or knowledge, compared to all other students in the same grade. If unable to rank, please leave the space blank.

	1 – superior	2 – above average	3 – average	4 – fair	5 – poor
Academic skills	___				
Analytical skills	___				
Teamwork	___				
Attendance	___				
Responsibility	___				
Leadership	___				
Maturity	___				
Self-image	___				
Social skills		___			
Respects authority		___			
Class preparedness		___			
Oral communication		___			
Written communication		___			
Respects peers		___			
Decision making		___			
College planning		___			
Time management				___	
Career planning				___	
Study habits				___	
Test taking skills				___	
Classroom behavior				___	
Effort				___	
Attitude				___	
Work Ethic				___	

In what areas does the student need academic support? _____

Does this student have the potential for college success? Yes No

Would this student take **full** advantage of college preparatory assistance? Yes No

Why or why not?

Please make any additional comments that would help us evaluate this applicant.

Would you recommend this student for the Northwest Missouri State University Upward Bound Math/Science program?

___ highly recommend ___ recommend ___ not recommend

Signature of Evaluator _____ Date _____

*Please return this recommendation directly to the Upward Bound Math/Science office at Northwest Missouri State University, 362 Administration Building, 800 University Drive, Maryville, MO 64468, or fax the information to Upward Bound Math/Science at 660-562-1631 by **Wednesday, October 31st, 2018.***