# **PART 1: STUDENT INFORMATION**

Name:	FIRST	MI				TO BE COMPLE
Address:	CITY STATE	ZIP	YOUR ANSW	ERS. THE BI	EST ANSWERS	YOUR WRITTEN RE WILL BE THOUGHT SPACE, ATTACH AN
Primary Phone for Contact: ()	Home Parent/Guardian	Cell Send Text				
Student Phone: ()	Cell Send Text	T-Shirt Size:			lo you believe wi er advising, etc.)	ll be most valuable fo
Gender:MaleFemaleOther: Stud	dent E-mail:					
Date of Birth: Soc	ial Security Number:					
I am a U.S. Citizen: Yes No If you checked	"No" for U.S. Citizen, please respond to	one of the following:				
I am a permanent resident* (*Copy of your permanent resident card must be included)	I have applied for citizenship** (**Copy of citizenship application	I am neither must be included)				
Ethnic Background: Black / African American	Native Hawaiian / Pacific Islander	Asian				
Hispanic / Latino	American Indian / Alaska Native	White				
	ACADEMIC INFORMATION		2.) Identify T them.	WO math or a	science related c	areers in which you c
Current Grade in School: $8^{th} - 9^{th} - 10^{th} - 11^{th}$	12 <sup>th</sup> Most Recent Math Course:					
Name of High School:	Name of your High School Counselor:					
If you have ever been enrolled in Upward Bound, Talent Search, G programs / services, please complete the following: Name of Program:	O College or any other program that provide the provident of Advisor:	-				
•	DIAN HOUSEHOLD INFORMATI					
Father or Male Guardian:						
Street Address:	FIRST City / State / Zip:		· _		e that you have t urself as you can	he potential to succes
Email Address:	· -					
Occupation:						
Phone 1: ()Home Cell Send T						
Highest level of education father / male guardian achieved	: <mark>(Check One)</mark>					
Did not complete high schoolHigh School Diploma	Trade CertGED2-year College Deg	gree4-year College Degree				
Mother or Female Guardian:			4.) After grad	uating from 1	high school I plai	n to:
Street Address:	City / State / Zip:		Attend of	college	Attend Trade	e School G
Email Address:			Undecid	lad	Other (place	e describe):
Occupation:	Employer:				-	
Phone 1: ()Home Cell Send T	Phone 2: ()	Cell Work Send Text	5.) Circle the	appropriate r	number below to	indicate your interes
Highest level of education mother / female guardian achiev			Math	Not Interest	ted	Intere
Did not complete high schoolHigh School Diploma'	Trade CertGED2-year College Deg	gree4-year College Degree	Science Computers	1 1 1	2 2 2	3 3
I currently live with 	Number of brother(s):	Number of sister(s):	6.) Have you a	applied to par	rticipate in any o	ther summer progra
Image: Mother         Image: Stepmother         Image: Female guardian	n Other:					
Are you a ward of the court?YesNo						

# PART 4: ACADEMIC / CAREER INTERESTS TO BE COMPLETED BY THE STUDENT

# ESPONSES TO THE QUESTIONS BELOW BEFORE WRITING TFUL, STATED IN YOUR OWN WORDS, AND CLEARLY NOTHER SHEET OF PAPER.

for you? (See services page 1 – examples; Science Saturdays,

could see yourself employed. Explain why you are interested in

essfully complete a math / science degree in college. Share as

Go into the Armed Services \_\_\_\_\_ Find a job and work

# est in math, science, and computers.

rested			Very Interested
4	5	6	· 7
4	5	6	7
4	5	6	7

ams, camps or opportunities? Please list them below.

#### **PART 5: FINANCIAL INFORMATION**

### THE UPWARD BOUND MATH AND SCIENCE PROGRAM IS A FEDERALLY FUNDED PROGRAM. FOR THE APPLICANT TO QUALIFY, VERIFICATION OF INCOME IS NECESSARY. ALL INFORMATION IS CONFIDENTIAL AND FOR PROGRAM USE ONLY.

IF YOU FILE A TAX RETURN:

What was your family's total annual TAXABLE INCOME for last year? \$\_\_\_\_\_ Refer to IRS 1040 Line 43; 1040A line 27; or 1040EZ line 6.

What was the total number of exemptions claimed on your tax return (filers plus dependents)? (Box 6D) PLEASE PROVIDE A COPY OF YOUR 2022 INCOME TAX FORM WITH THIS APPLICATION.

#### IF YOU DO NOT FILE A TAX RETURN: Identify the source and annual amount of each nontaxable income. What is parent's source of income? Employment TANF \$ SSI \$ Child Support \$ Unemployment \$\_ Disability \$ General Assistance \$ Social Security \$

#### FOR YOUR INFORMATION:

**ONLY:** 

Size of Family	Income	Size of Family	Income	
1	Less Than \$21,870	5	Less Than \$52,710	For family units with
2	Less Than \$29,580	6	Less Than \$60,420	more than 8 members, add the following amount
3	Less Than \$37,290	7	Less Than \$68,130	for each additional family member: \$7,710
4	Less Than \$45,000	8	Less Than \$75,840	

PROGRAM ELIGIBLITY IS DETERMINED BY A COMBINATION OF FINANCIAL AND / OR FIRST GENERATION COLLEGE CRITERIA [PARENT(S) WHO DID NOT RECEIVE FOUR YEAR COLLEGE DEGREES]

#### PART 6: PARENT COMMITMENT / RECORDS RELEASE

I certify that the family and financial information is true, correct and complete to the best of my knowledge. I hereby authorize the Northwest Tri-County Intermediate Unit Upward Bound Math and Science Program to:

- Have access to any of my son's / daughter's school or agency records to determine eligibility for the program and to monitor the status and progress in middle, secondary, and post-secondary education and eligibility for financial aid.
- Have access to any of my son's / daughter's school health records when a medical condition has been disclosed.
- Use my son's / daughter's name and / or picture in any newsletter, Web pages, brochures, or other public relations materials that pertain to the Upward Bound Math and Science Program. YES, OK to Use NO, Do Not Use
- Provide in-school academic support services and career exploration in order to assist and encourage my son / daughter . with choices regarding education beyond high school.

We understand that the student will be required to attend the six (6) week summer program at Penn State Behrend, Erie PA, and six (6) Science Saturdays each year until his / her graduation from high school.

Parent's/Guardian's Signature:	Date:
Student's Signature:	Date:
UBMS Staff Signature:	Date:
8 <sup>TH</sup> GRADE PSSA: R/W; MATH; SCIENCE; ALGEBRA ]	

LIFG \_\_\_\_ FG \_\_\_ LI \_\_\_ HIGH RISK \_\_\_ APR ELIGIBILITY STATUS CODE \_\_\_

# Northwest Tri-County Intermediate Unit # 5 **Upward Bound Math and Science Program Program Application 2023-2024**

# **Dear Applicant:**

If you are currently in ninth, tenth or eleventh grade and interested in a career in the fields of math or science, the Northwest Tri-County Intermediate Unit Upward Bound Math and Science Program (IU5/UBMS) may be for you. To qualify, eligible students must meet federal low-income guidelines and / or live with parents / guardians who have not received a four-year college degree, and be enrolled in Erie High School.

Some of the services offered by the Upward Bound Math and Science Program include:

- Career exploration especially those in science and math fields
- Six (6) Science Saturdays trips to great locations for science activities with other students from our region
- Exciting science and math exploration activities, including personal magazine subscriptions
- Study skills, academic support, and college prep help
- Study Island access improve and / or advance current math skills; prepare for college

It is important that you understand participation in the Upward Bound Math and Science Program requires that you: (1) Attend the six (6) - week residential summer session on the campus of Penn State Behrend, Erie, PA, and (2) Participate in all UBMS activities; Science Saturdays, assignments, and services provided during the school year.

By submitting this application, you are indicating that you are aware of and agree to these commitments, if selected.

We are very pleased that you are interested in UBMS. Included are the forms you will need to complete at this time, in order to be considered for participation. Please be aware that ALL questions need to be answered and ALL forms must be received for your application to be considered. Deadline for 2023-24 Program Applications is December 15, 2023; however, applications will be considered in the order they are received so you will want to send yours in as soon as possible.

# YOUR APPLICATION MUST INCLUDE THE FOLLOWING TO BE COMPLETE:

- **Two Recommendation Forms** one from your math instructor and one from your science instructor.
- This Application Form completely filled out and signed where appropriate.

Thank you for taking the time to complete this application thoroughly. You will be notified regarding your status.

Upward Bound Math and Science Program Northwest Tri-County Intermediate Unit # 5 Erie High School, Room A200 3325 Cherry St., Erie, PA 16508 (814) 373-9489 Email: eileen\_olsen@iu5.org www.iu5.org/parent-student-services/trio

# This program is free for the student and his or her family. Participation in the Upward Bound Math and Science Program does not obligate the student to Penn State Behrend in any way.

The Northwest Tri-County Intermediate Unit # 5 is an Equal Rights and Opportunities Employer

• Six week Summer Academic Institute - robotics, forensics, computer, scientific research - Penn State Behrend (weekends off)

• Academic incentives (cash!) for participation in Science Saturdays, Summer Academic Institute, and designated activities

For additional information contact: contact:

