## U.S. ARMY ROTC SCHOLARSHIP ACCEPTANCE/DECLINATION STATEMENT AND PMS VALIDATION O

For use of this form, see USACC Pam 145-1, the proponent agency is ATCC-ROI

OMB Control Number: 0702-XXXX
OMB Expiration Date: XX/XX/XXXX

The public reporting burden for this collection on, 0702-XXXX, is estimated to average 9 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering, and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc.alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB Control Number.

to comply with a collection of information if it does not display a currently valid OMB Control Number.							
		DATA REQUIRED BY THE	PRIVA	CY ACT C	OF 1974		
	Title 10 USC sections 2101 and 2107.  se(s): To notify ROTC Cadet Command that winner accepts or declines a will attend and reason if scholarship offer is declined.						
Routine Uses:  To maintain count of acceptances/declinations to enable ROTC Cainstitution is obtained to identify enrollment and allocation of funds included in the Cadet personnel file. Information on why recipient of Information is used by ROTC Cadet Command and to provide spedisclosure and effect on individual not providing information - all day who do not notify ROTC Cadet Command of acceptance will lose to			declines is maintained for statistical studies of enrollment trends. ecific data to ROTC Regions and PMS. Mandatory or voluntary ata is mandatory. Individuals				
Bde HOST SCHOOL		Sadet Command of acceptance		EMIC SCHO	<u>'</u>		
Buc Trees Control			1.07.2				
3. NAME OF WINNER (Last Name, First Name, MI)					4a. SSN (Last 4 digits)	b. Cadet ID/Applicant ID	
5a. SCHOLARSHIP CONTROL NUMBER (A Scholarship offered without a Scholarship Control Number is unauthorized and not valid.)				PMS VALIDATION OF 3- AND 2-YEAR ADVANCE DESIGNEES (TRANSCRIPT MUST BE INCLUDED FOR VALIDATION) Validation must be completed by 1 July the summer before the Cadet is scheduled to contract IAW CC PAM 145-1, 2-2h(7)			
b. GRFD CONTROL NUMBER (if applicable)							
6. SCHOLARSHIP TYPE:				1. GPA, Academic 2. GPA, ROTC			
Basic Camp	Graduate Language URBAN STEM		Nurse	Cumulative Cumulative			
Campus Based	2-Year Campus Based				ore than 4.0 will be entered. If other than a 4.0 convert using the table in USACC Reg 145-1.		
	2-Year Advanced Designee (AD)			3. MAJOR SUBJECT:			
	3-Year (or 2.5-Year) Campus Based						
	3-Year Advance Designee (AD)		ACADEMIC MAJOR CODE :				
	4-Year (or 3.5-Year) Campus Based		4. STATUS OF MEDICAL QUALIFICATION:				
<u>GRFD</u>	2-Year GRFD-ARNG/USAR			Qualified			
	2-Year Ike Skelton Scholarship			Has Changed (Physical submitted to DoDMERB)			
	2-Year Dedicated ARNG/USAR						
	3-Year (or 2.5-Year) Dedicated ARNG/USAR			5. PMS RECOMMENDATION:			
Green to Gold	2-Year Green to Gold			Recommended			
	3-Year Green to Gold			Not Recommended			
	4-Year Green to Gold			6. PROJECTED GRADUATION DATE (MMYYYY):			
National	4-Year High School			,			
	3-Year Advance Designee (AD)			7. SCHOLARSHIP AWARD DATE(YYYYMMDD):			
7. DECISION:	ACCEPT	DECLINE		7. SCHC	DLARSHIP AWARD DATE	(עטטואוא):	
8. REASON FOR DE	CLINATION:					_	
1 - Commitment 2 - Academic Major Restriction			riction	8. PMS REMARKS:			
3 - Non-Military Scholarship		4 - Other Military Scholarship					
5 - ROTC Too Time Consuming 6 - No Longer Interested							
7 - Other (Please explain)							
				DN40-0	NONATURE	DATE (\\\ABADD)	
I the undersigned here	aby acknowledge receipt o	notification of my selection for	the awara		SIGNATURE	DATE (YYMMDD)	
understand that I will ob		mic major indicated on my appl					

PREVIOUS EDITIONS ARE OBSOLETE

9. CADET'S SIGNATURE

USACC FORM 167-R, JULY 2025

10. DATE