

Identify and Statement of Educational Purpose 2024-2025 (To Be Signed at the Institution)

The student must appear in person at		to
	(Name of Postsecondary Educational Institution)	

verify his or her identity by presenting an unexpired valid government-issued photo identification (ID), such as, but not limited to, a driver's license, other state-issued ID, or passport. The institution will maintain a copy of the student's photo ID that is annotated by the institution with the date it was received and reviewed, and the name of the official at the institution authorized to receive and review the student's ID.

In addition, the student must sign, in the presence of the institutional official, the Statement of Educational Purpose provided below.

Identity and Statement of Educational Purpose (To Be Signed at the Institution)

If the student is unable to appear in person at		
(Name of Postsecondary	/ Educational Institution)

to verify his or her identity, the student must provide to the institution:

- (a) A copy of the unexpired valid government-issued photo identification (ID) that is acknowledged in the notary statement below, or that is presented to a notary, such as, but not limited to, a driver's license, other state-issued ID, or passport; and
- (b) The original Statement of Educational Purpose provided below, which must be notarized. If the notary statement appears on a separate page than the Statement of Educational Purpose, there must be a clear indication that the Statement of Educational Purpose was the document notarized.

Statement of Educational Purpose

am the individual signing		
e)		
t the Federal studen	t financial assistance I may	
ses and to pay the c	ost of attending	
	for 2024–2025.	
n)		
	-	
(Date)		
of Acknowledge	ement	
(Notary's name)		
	, and proved to me	
on		
e of unexpired govern	nment-issued photo ID provided)	
foregoing instrume	nt.	
(Notary signatu	ıre)	
t):	the Federal studentses and to pay the control (Date) Of Acknowledge (Notary's name) one of unexpired govern foregoing instrume	