<u>Section 1 - User information, to be con</u> (A) Employee Information	npleted by requesting unit security add	<u>ninistrator</u>		
Employee Name	Campus Phone			
Department	Position/Title			
Flashline User ID	@kent.edu Banner ID			
(B) Access requirements				
Request type (check one): Ad	d User, 🗌 Remove User, 🗌 Replace	Permissions, Additional Access		
Access to (check all that apply):	Test	(instance)		
Job functions (check all that apply)): Development Officer (SSB),	SQL Reports		
Purpose for access				
(C) Unit Authorization				
Unit Security Admin Name				
Unit Security Admin Signature		Date		
	ement must accompany this request unles			
Section 2 - Security classes, to be com	pleted by the Advancement data stewa	<u>rd</u>		
BAN_ALUMNI_ALL_VAL_QUERY_C	BAN_ALUMNI_GIFT_MAINT_C	BAN_ALUMNI_SCHOLARSHIP_QUERY_C		
BAN_ALUMNI_ALTID_SEARCH_C	BAN_ALUMNI_GIFT_QUERY_C	BAN_ALUMNI_SECR_C		
BAN_ALUMNI_C	BAN_ALUMNI_GIFT_VAL_MAINT_C	BAN_ALUMNI_SOLORG_MAINT_C		
BAN_ALUMNI_CAMPAIGN_MAINT_C	BAN_ALUMNI_GIVING_QUERY_C	BAN_ALUMNI_SOLORG_QUERY_C		
BAN_ALUMNI_CAMPAIGN_QUERY_C	BAN_ALUMNI_IS_SUPPORT_C	BAN_ALUMNI_SOLORG_VAL_MAINT_C		
BAN_ALUMNI_CAMPAIGN_VAL_MANT_C	BAN_ALUMNI_KSU_JOBS_C	BAN_ALUMNI_SUPER_MAINT_C		
BAN_ALUMNI_CONS_MAINT_C	BAN_ALUMNI_LOOKUP_QUERY_C	BAN_ALUMNI_UPDATE_MAINT_C		
BAN_ALUMNI_CONS_QUERY_C	BAN_ALUMNI_MEMBER_MAINT_C	BAN_ALUMNI_VRMAINT_C		
BAN_ALUMNI_CONS_VAL_MAINT_C	BAN_ALUMNI_MEMBER_QUERY_C	BAN_ALUMNI_WORKFLOW_C		
BAN_ALUMNI_DATALOAD_MAINT_C	BAN_ALUMNI_MEMBER_VAL_MAINT_C	BAN_JOBSUB_RUN_C		
BAN_ALUMNI_DATALOAD_VAL_MANT_C	BAN_ALUMNI_ORG_MAINT_C	BAN_JOBSUB_MAINT_C		
BAN_ALUMNI_DEPT_USER_QUERY_C	BAN_ALUMNI_ORG_QUERY_C			
BAN_ALUMNI_EVENT_MAINT_C	BAN_ALUMNI_ORG_VAL_MAINT_C	BAN_NAVIGATION_C		
BAN_ALUMNI_EVENT_QUERY_C	BAN_ALUMNI_POPLET_MAINT_C			
BAN_ALUMNI_EVENT_VAL_MAINT_C	BAN_ALUMNI_POPLET_QUERY_C	SQL REPORTS		
BAN_ALUMNI_EXTRACT_C	BAN_ALUMNI_PROSPECT_MAINT_C			
BAN_ALUMNI_FINANCE_QUERY_C	BAN_ALUMNI_PROSPECT_QUERY_C			
BAN_ALUMNI_GENACCESS_MAINT_C	BAN_ALUMNI_PROSPECT_VAL_MANT_C			
Data Steward Signature		Date		
Section 3 - To be completed by Inform	nation Services			
Completed by		Date		
Verify confidentiality agreement,	Grant approved access, 🗌 Notify dept security ac	dministrator, 🗌 Notify data steward		

Kent State University Request for Banner Advancement Access Instructions

When to use this form

The *Request for Banner Advancement Access* form must be completed for any Banner Advancement access creation or deletion, and any time a modification is required for an existing user's access rights in Banner Advancement.

How to use this form

Section 1 of the form should be completed by the user's departmental security administrator, and then submitted to the University Development and Relations & Institutional Advancement security administrator using the instructions printed in the upper right hand corner of the form.

When submitting a request for a user who does not currently have access to Banner Advancement: Provide all information requested in Section 1, selecting "Create User" on the "Request Type" line.

When submitting a request to remove access for a user who already has access to Banner Advancement: Provide all information requested in Section 1, selecting "Remove User" on the "Request Type" line.

When submitting a request to modify the rights granted to a user who already has access to Banner Advancement:

Provide all information requested in Section 1, selecting "Replace Permissions" on the "Request

Type" line, and then describe the requested change on the "Special Instructions" line.

What to expect

Once the completed form is submitted, the University Development and Relations & Institutional Advancement security administrator will review the request and assign system rights to the user in Section 2. If the request type is Create or Remove, University Development and Relations or Institutional Advancement VP approval will be obtained. The form will then be submitted to the Information Services security administrator in Data Center Operations Production Support. If the request type is Create or Remove, the Information Services VP approval will be obtained. When all necessary approvals are collected, the request will be processed by the Information Services security administrator. To confirm completion of the request, an email notification will be sent by the Information Services security administrator, addressed to the University Development and Relations & Institutional Advancement security administrator, the requesting department's security administrator, and the end user.

Help with specific form elements

In Section 1, Part A:

Flashline User ID_____

@kent.edu

Assignment Dates_____

Status (check one):	FT/PT on payrol	l,	Temp on payroll,	Temp ext. agency,
	Student,	Other		

Status" refers to the user's employment status at Kent State University. "Assignment Dates" refers to the beginning and end date of the user's employment. Both fields are required.

- FT/PT on payroll indicates a full or part time employee paid out of the University payroll
- Temp on payroll indicates a temporary employee paid out of the University payroll
- Temp ext. agency indicates a temp paid through an external agency instead of the University payroll
- Student indicates a student employee
- Other used to indicate any other type of arrangement such as an external consultant

In Section 1, Part B:

Job functions (check all that apply):	Development Officer (SSB),	SQL Reports

"Job functions" are duties commonly performed by users with access to Banner Advancement. They are provided as a shortcut to help describe a user's access requirements. If the user has additional requirements that are not listed here, or are not obvious based on the listed department name and title, include these in the lines marked "Special instructions / other requirements".

- Development Officer (SSB) User is a development officer and only requires Self Service Banner access, not Internet Native Banner
- SQL Reports User requires access to run Microsoft Access reports (this additionally requires Submission of an Open Database Connectivity (ODBC) Security Agreement form)