Report Name:	HRES Academic FTE	
Description:	List all Academic Professional (B% E-classes) employees who are more than 1.0 FTE and less than 0.5 FTE by home organization.	
Purpose:	Used to create lists of all Academic employees with a proposed FTE greater than 1 or less than .50	
How it can be used:	To determine if the FTE is greater than 1 or less and .50 of employee with more than 1 job. Used in conjunction with Salary Budget Planner to analyze current vs proposed salary information prior to uploading in Banner.	
Report	EDDIE – Salary Planner	
Source: Report Tool:	Business Objects	
Universe:		
Frequency:	On Demand	
Location:	Info View	
To Request Access:	You can only access information for your organization. If you cannot access the report, have your Unit Security Contact (USC) request access for you submitting a request for access through the AITS Security Web Application at	
	https://webprod.admin.uillinois.edu/secapp/indexxd.html	
	For more information on requesting access to other HR Reports or to locate your Unit Security Contact (USC) refer to the following website: <a href="https://hrnet.uihr.uillinois.edu/dart-cf/reporting/reportaccess.cfm">https://hrnet.uihr.uillinois.edu/dart-cf/reporting/reportaccess.cfm</a>	

## Example Report

University of Illinois

Academic FTE

Input Parameters - Extract ID: 07 COA 2 AC Scenario: FINAL Org-Budget Planning Organization: GH Total Proposed FTE less than 1.0 OR greater than 1

Employee Name	UIN	Position Budgeting Org		Proposed FTE
			0.24	0.24
			0.54	0.54
		Total	0.78	0.78
			0.51	0.51
			0.49	0.00
		Total	1.00	0.51

Field Name	Definition
Input parameters: Extract ID: Scenario: Org-Budget Planning Org.	Name of the Salary Planner Chart of Accounts The name of the scenario Derived from the organization code on NBAPBUD
Home Org:	Org code from PEAEMPL
Name	Employee Name; Last, First, Middle I
UIN	Employee UIN (University Illinois number)
Pos Budgeting Org	The org assigned to the position on NBAPBUD
Current FTE	Total current FTE within the org
Total Proposed FTE	Total proposed FTE within the org