



NDU_0028_SR - New Students Enrolled – Query

Logic –

The Adm Application View Table searches the Operator Default Table to get the user’s default Institution. Then the Adm Application View Table searches the Student Career Term Table for the Academics of the student. After this it checks if the Units taken are greater than 0 and also if Units Audited are greater than 0. Lastly the Adm Application View Table searches the Personal Data Table for the Students Name.

Report/Query Navigation-

Employee ID = Home > Build Community > Bio/Demographic Data > Use > Bio Demo Data

Name = Home > Build Community > Bio/Demographic Data > Use > Names

Admissions Type = Home > Develop Enrollment > Evaluate Applicants > Use > Application Maintenance (Fourth Tab)

Fields –Displayed

Tables

Navigation

Fields –Displayed	Tables	Navigation
A.EMPLID – EmplID	Adm Application View	H > BC > B/DD > U > BDD
C.NAME – Name	Personal Data Table	H > BC > B/DD > U > N
A.ADMIT_TYPE – Admit Type	Adm Application View	H > DE > EA >U >AM (Fourth Tab)

Tables –

C = PERSONAL_DATA – EE Personal Data

E = OPR_DEF_TBL_CS – Operator Default Table - CS

A =NDU_ADM_APPL_VW – Adm Application View

B = STDNT_CAR_TERM – Student Career Term Table

Table Connections –

From Table A to C:

EMPLID – EmplID

From Table A to B:

EMPLID – EmplID

ACAD_CAREER – Academic Career

From Table A to E:

