

Student Reporting Need

Provide the ability to access email addresses.

View: NS Student Email Addresses with Fixed Position (NS_AS_EMAIL_FIXED_POS)
Sql source code: nsv_asemail_fixed_pos.sql

Below is a list of the main database tables accessed by this view:

- GOREMAL Person E-mail repeating table
- SPRIDEN Person Identification/Name Repeating Table
- SPBPERS Basic Person Base Table

Key attributes:

The key attributes of this view are:

- Personal ID Master PIDM_KEY

Since the PIDM is an internal ID number unique to each student, the view returns one row of information for each student.

Mandatory Conditions:

There are no mandatory conditions for this view.

Attributes:

Attribute	Source Form	Source Field or Function Name	Description
PIDM_KEY	N/A	SPRIDEN_PIDM	Internal identification number of person.
ID	SPAIDEN	SPRIDEN_ID	Banner ID of person.
SSN	SPAPERS	SPAPERS_SSN	SSN of person
LAST_NAME	SPAIDEN	SPRIDEN_LAST_NAME	Last name of person.
FIRST_NAME	SPAIDEN	SPRIDEN_FIRST_NAME	First name of person.
MIDDLE_NAME	SPAIDEN	SPRIDEN_MI	Middle name of person.
MIDDLE_INITIAL	SPAIDEN	SPRIDEN_MI	Middle initial of person.
NAME_PREFIX	SPAPERS	SPAPERS_NAME_PREFIX	Name prefix of person.
NAME_SUFFIX	SPAPERS	SPAPERS_NAME_SUFFIX	Name suffix of person.

Email Information

Select five email addresses using the hierarchy defined for the Email Type (Student) concept on the GTVSDAX form. To see more information about this concept, refer to the General System manual *Using GTVSDAX with SDA*. You can also go to the GTVSDAX form in Banner2000 and query on the **Internal Code = NSEMAL** and **Internal Group = EMAIL**.

Note: Be sure that you refer to the correct Email Type concept since there could be more than one.

- All positions are FIXED in the order of the hierarchy defined. If an email doesn't exist, blanks are returned.

Attribute	Source Form	Source Field or Function Name	Description
<i>EMAIL_TYPE1_CODE</i>		<i>GOREMAL_EMAL_CODE</i>	<i>Type of e-mail address</i>
<i>EMAIL1</i>		<i>GOREMAL_EMAIL_ADDRESS</i>	<i>e-mail address</i>
<i>EMAIL1_PREFERRED_IND</i>		<i>GOREMAL_PREFERRED_IND</i>	<i>Indicates if the e-mail address is the preferred contact address</i>
<hr/> Similarly for EMAIL2 ... EMAIL5			