

COM field CONDSYSR

(Needed in u.achieve to correctly process SYSTEM condition codes created by INCLTOP # encoding when the student has multiple majors)

At the time of upgrade in July 2015, twenty-three MnSCU schools have encoding in their INCLTOP type requirements that set system condition codes based on a student characteristic as identified by data in ISRS.

An example would be #CO (cohort code) that allows a system condition code to be set when a student is in a specific cohort, like Honors. The system condition code that is set can turn on specific Honors requirements in the audit and turn off others if needed. #TS (test scores) is another fairly commonly used entry. This allows certain requirements or sub-requirements to appear based on a student's test scores.

After the software upgrade, it was discovered that the system condition codes were not carrying into multiple audits as they had been in DARwin. There was a processing fix made and in addition, we had to add the COM field – CONDSYSR and, as values in that COM setting, all the possible system condition codes that a particular school had encoded in their INCLTOP type requirements.

In the future, it is critical to remember that if you encode any new system condition codes using INCLTOP # options, you must also add them to the CONDSYSR field in all of your COM tables.

Learn about Audit Customizing options based on ISRS data for students here:
<http://dars.mntransfer.org/updates/auditcustomizing.html>

Here are the detected system condition codes by school that were added by us to the newly inserted CONDSYSR COM field:

SCHOOL	System Condition Codes Used
Alex Tech	uFgQyhelViNnTPUSfBqOoEcMWKkHRLYbmx
Bemidji	XES
Century	%
Dakota County	deRxSAa
Itasca	BUVWX
Lake Superior	K
Metro	DABCw
Minn West	MN
MN ST CTC	MHIQmKNLPWDAEawFBbZxyn
Moorhead	dsEF
Normandale	Fk
North Hennepin	bcefja
Northland	BbWwMmf
NW Tech	ZzyYxXwFWNnE
Pine Tech	P
Rainy River	N
Ridgewater	FKLMOQSTVWPY

Rochester	MNOQPR
SE Tech	nutJKLsSTUoVWq
South Central	JKLMXNOPYVRSWZU
St Cloud St	7AWz
SW Minn St	x!wBTs&YFQRSWiMLHXP
Winona	wN

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