RPC05 - Enrollment Date Sequence Error

11/15/2026 10:50 am EST

Summary

RPC05 - Enrollment Date Sequence Error identifies an enrollment date order issue. The issue may appear in outcomeReviewReason, but RPC05 alone does not set finalReportingOutcomeType to Review. Check outcomeReviewReason for any additional reasons that may require review.

Severity

Warning

What to Review

Review the student's reporting year enrollment to determine whether the entry date occurs after the exit date.

Use the schoolCode, schoolName, stateGrade, entryDate, and exitDate fields in RPC05 to identify the enrollment record requiring review.

Note: RPC05 identifies an enrollment date sequence error when the entry date is later than the exit date. An enrollment without an exit date does not trigger this warning.

The schoolLastDay field is provided for reference and does not determine whether the record appears in RPC05.

Report field	What it shows
ReportEndYear	The end year of the reporting school year. For example, 2026 represents 2025-26.
schoolCode, schoolName	The school associated with the record.
studentUID, lastName, firstName	Information used to identify the student.
stateGrade	The student's grade at the reporting school during the reporting year.
entryDate	The entry date of the reporting year enrollment used in the validation.
exitDate	The exit date of the reporting year enrollment used in the validation.

Report field	What it shows
schoolLastDay	The last day of the reporting school's calendar, provided for reference.
finalReportingOutcomeType	The student's final grade level progression result.
outcomeReviewReason	The identified progression review reason or reasons. May include other conditions in addition to RPC05.

Note: The report does not display the enrollment exit code. Open the student's enrollment record in NCSIS to review the enrollment dates and additional enrollment information.

stateGrade	entryDate	exitDate	schoolLastDay	finalReportingOutcomeType	outcomeReviewReason
03	2026-04-18	2026-04-15	2026-06-10	Undetermined	Enrollment Date Sequence Error

RPC05 - Enrollment Date Sequence Error showing student, school, grade level, entry date, exit date, and progression outcome fields.

Recommended Actions

Review the Enrollment Record

- Open *Menu > Select Student > Student Information > General > Enrollments*.
- Locate the enrollment that matches the **ReportEndYear**, **schoolCode**, **schoolName**, and **stateGrade** shown in RPC05. Confirm that the selected record is for the reporting school year.
- Compare the report's **entryDate** and **exitDate** with the enrollment's **Start Date** and **End Date**.
- Review the enrollment's **Start Status**, **End Status**, **school**, and **calendar**. Check the PSU's supporting enrollment records to verify the student's actual enrollment dates. Do not assume which date is incorrect.
- If the dates appear inaccurate, document the student, school, reporting year, report dates, and verified dates. Contact NCDPI for instructions before changing a reporting year enrollment record.

Do not change an accurate Start Date or End Date to clear RPC05. The schoolLastDay field is provided for reference; it does not determine whether RPC05 appears.

Verify the Review or Correction

If NCDPI directs a correction, follow the instructions provided and wait for the overnight refresh of RP data. Regenerate the (NC) Grade Level Retention and Promotion (RP) validations. Confirm that RPC05 no longer lists the enrollment. IF the review is still in progress or no correction is directed, document the finding and follow NCDPI's guidance. Do not change a date only to remove the warning.

NEXT: Continue to RPC06 - Entered After School Last Day.

(https://ncdepartmentofpublicinstruction.knowledgeowl.com/home/rpc06-entered-after-school-last-day) **RETURN:** RP Cleanup Validations

(https://ncdepartmentofpublicinstruction.knowledgeowl.com/home/rp-cleanup-validations)

RETURN: (NC) Grade Level Retention and Promotion (RP)

(https://ncdepartmentofpublicinstruction.knowledgeowl.com/home/grade-level-retention-promotion-rp)