

## Course Catalog Extract (MCC) (Maryland)

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Report Logic | Report Editor Fields | Report Layout

**Classic View:** MD State Reporting > Course Catalog Extract

Search Terms: Course Catalog Extract

This report is a course classification and data collection system that contains all the courses offered in Maryland public schools. The MCC is based on the national model and the School Codes for the Exchange of Data (SCED) developed by the National Center for Education Statistics (NCES). The MCC includes grades pre-kindergarten through grade 12.

D Course Catalog Extract (MCC)         The Maryland Course Catalog (MCC) extract will report a record for each active course in the selected Course Catalog(s) with at least one student scheduled in the selected Course Catalog(s), including courses with no scheduled students.         Extract Options         Course Catalog(s)         All Catalogs         BCPS District Wide         If least new student scheduled for the selected Course Catalog(s), including courses with no scheduled students.         Academic Year         2019-2020 \vee         File Identifier         001         Format         CSV (State Format) \vee         Full Catalog         Generate Report         Submit to Batch         Refresh       Show top 50 \vee tasks submitted between 04/02/2020 m and 04/09/2020 m         Patch Queue Time       Report Title	Course Catalog Extract ☆ Reporting > MD State Reporting > Course Catalog Extract
with at least one student scheduled in the selected Academic Year. When the Full Catalog checkbox is marked the report returns all active courses in the selected Course Catalog(s), including courses with no scheduled students.	D Course Catalog Extract (MCC)
Course Catalog(s)         All Catalogs         BCPS District Wide         BCPS District Wide         Academic Year         2019-2020 \scillator         File Identifier         001         Format       CSV (State Format) \scillator         Full Catalog         Generate Report       Submit to Batch         Refresh       Show top 50 \scillator         Batch Queue List	with at least one student scheduled in the selected Academic Year. When the Full Catalog checkbox is marked the report
All Catalogs         BCPS District Wide         Academic Year         2019-2020 \scilon         File Identifier         001         Format         CSV (State Format) \scilon         Full Catalog         Generate Report         Show top 50 \scilon tasks submitted between 04/02/2020 m and 04/09/2020 m         Batch Queue List	Extract Options
BCPS District Wide         Academic Year       2019-2020 ~         File Identifier       001         Format       CSV (State Format) ~         Format       CSV (State Format) ~         Full Catalog	Course Catalog(s)
File Identifier     001       Format     CSV (State Format) ~       Full Catalog	
File Identifier     001       Format     CSV (State Format) ~       Full Catalog	✓
Format CSV (State Format)  Full Catalog Generate Report Submit to Batch Refresh Show top 50 v tasks submitted between 04/02/2020  Batch Queue List	Academic Year 2019-2020 🗸
Full Catalog  Generate Report Submit to Batch  Refresh Show top 50 v tasks submitted between 04/02/2020 and 04/09/2020 Batch Queue List	File Identifier 001
Generate Report Submit to Batch          Refresh       Show top 50 v tasks submitted between 04/02/2020 and 04/09/2020 and 04/09/2000 and 04/0000 and 04/00000 and 04/00000 and 04/00000000000000000000000000000000000	Format CSV (State Format) 🗸
Refresh Show top 50 v tasks submitted between 04/02/2020 and 04/09/2020 Batch Queue List	Full Catalog
Batch Queue List	Generate Report Submit to Batch
	Refresh Show top 50 v tasks submitted between 04/02/2020 and 04/09/2020

Course Catalog Extract Editor



## **Report Logic**

- Reports a record for each active course number in the selected Course Catalog(s).
- Courses only report once per Course Number even if the course exists more than once in a Course Catalog or in multiple catalogs.
- Courses marked as inactive or exclude on the Course Master do not report.
- When the **Full Catalog** checkbox is marked on the extract editor, the report returns all courses including courses with no scheduled students.

Do **NOT** mark this checkbox when creating the file for state submission.

• When the **Full Catalog** checkbox is NOT marked, the report only returns courses with at least one student scheduled in the Academic Year selected on the extract editor.

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Field	Description
Course Catalog(s)	All Catalog selection and each course catalog selection if there is more than one course catalog. You may select single, multiple and all catalogs.
Academic Year	The academic year from which data is reported. The active school year is the default selection.
File Identifier	This identifier displays after the date in the file name. <b>001</b> is the default file identifier.
Format	Determines the format for the report. Use the CSV (State Format) when submitting the final data. Use HTML or TXT for data review and testing.
Full Catalog	This checkbox further determines which courses report. See the Report Logic section for more information. Do NOT mark this checkbox when creating the file for state submission.
Generate Report Submit to Batch	Users have the option of submitting the report request to the batch queue by clicking <b>Submit to Batch</b> instead of <b>Generate Extract</b> . This process allows larger reports to generate in the background without disrupting the use of Campus. For more information about submitting a report to the batch queue, see the Batch Queue article.

## **Report Editor Fields**

## **Report Layout**

Element	Description	Location
AcademicYear	The current school year, reported using the end year associated with the Academic Year selected on the extract editor. Date field, 4 characters YYYY	System Administration > Calendar > School Years > Active Year > End Year
LEA	The two-digit State designation of the LEA. <i>Alphanumeric, 2 characters</i>	System Administration > District Info > State District Number
SCEDSubjectArea	The intended major subject category of the education course. <i>Alphanumeric, 2 characters</i>	Scheduling > Courses > Course Master Info > SCED Subject Area
SCEDCourseNumber	The three-digit number for an SCED Subject Area. <i>Numeric, 3 digits</i>	Scheduling > Courses > Course Master Info > SCED Course Identifier



Element	Descriptio	'n	Location
CourseLevel	difficulty of throughout	on of the general nature and instruction provided a course. rse Level Codes	Grading and Standards > Course Masters > Course Master Info > NCES Data > SCED Course Level
	Code	Name	OR
	ΑΡ	Advanced placement course	Scheduling > Courses > Course > NCES Data >
	BAS	Basic course	SCED Course Level
	CL	College-level course	
	COR	Complete requirement no units of value awarded	
	СТРС	CTE dual-credit course	
	СТЕ	CTE general course	
	DE	Dual Enrollment	
	ELL	English Language Learner (ELL) course	
	GEN	General course	
	GTAA	Gifted and talented/Advanced Academic course	
	HSE	High School Equivalent	
	HON	Honors level course	
	IB	International Baccalaureate course	
	MOD	Module	
	REM	Remedial course	
	SWD	Students with disabilities course	
	TRN	Transition Course	
	UT	Untracked course	
	Numeric, 4	digits	



Element	Description	Location
CarnegieUnits	Measured in Carnegie Units, the amount of credit available to a student who successfully meets the course objectives. <i>Numeric, 4 digits #.##</i>	Scheduling > Courses > Course Master Info > SCED > Carnegie Units
SCEDGradeSpan	The grade span for which the course is appropriate. The span is represented by a four- character code with no decimals. <i>Numeric, 4 digits</i>	Course > State Grade Level Low AND State Grade Level High
SCEDSequenceOfCourse	The first part in the sequence or order of a series of courses if there are multiple parts. The first number of the SCED Sequence reports. <i>Numeric, 2 digits</i>	Scheduling > Courses > Course Master Info > SCED Sequence
SCEDSequenceTotal	The second part in the sequence or order of a series of courses if there are multiple parts. The second number of the SCED Sequence reports. <i>Numeric, 2 digits</i>	Scheduling > Courses > Course Master Info > SCED Sequence
MSDESubjectCode	The 4 digit code that identifies the MSDE identified subject area.	Scheduling > Courses > Course Master Info > State Code
LEACourseCode	The unique LEA assigned course code that identifies the course as noted in the LEA course catalog. <i>Alphanumeric, 10 characters</i>	Scheduling > Courses > Course Master Info > Number
LEACourseTitle	The descriptive name given to a course of study offered in a school or other institution or organization. <i>Alphanumeric, 55 characters</i>	Scheduling > Courses > Course Master Info > Name



Element	Description	Location
LEACourseDescription	A description of the course content and/or goals. A value is required for grades 9-12 and is options for grades PK- 8. If the Description field is null, this element reports blank. <i>Alphanumeric, 500 characters</i>	Scheduling > Courses > Course Master Info > NCES data > Description
Transition Course or Module	The transition course or module is a course or equivalent method completed by a 12th grade student that does not pass an approved CCR assessment for English 11 and Algebra 2 by end of grade 11. If the SCED Course Level field is null or anything other than TRN or MOD, <b>None</b> reports.	Scheduling > Courses > Course > NCES Data > SCED Course Level
LEACourseCredits	The number of credits assigned to the course as defined in the LEA Course Catalog. Non-credit bearing courses like elementary classes report as 0.00. Numeric, 5 digits ##.##	Scheduling > Courses > Course Master > GPA Weight
CourseGradePoint AverageApplicability	<ul> <li>An indicator of whether or not this course being described is included in the computation of the student's Grade Point Average.</li> <li>Y reports when the GPA Weight is NOT null or 0</li> <li>N reports when the GPA Weight IS null or 0</li> <li>Alphanumeric, 1 character Y or N</li> </ul>	Scheduling > Courses > Course > GPA Weight
CourseContentStandards	Indicates the content standards used to align course curriculum and assess whether or not students meet grade level expectations. If the Course Content Standards field is null, this element reports blank. <i>Alphanumeric, 2 characters</i>	Scheduling > Courses > Course Master Info > Course Content Standards



Element	Description	Location
AssessedContentArea	Indicates that the course is associated with a state mandated assessment content area at the elementary, middle, or high school levels. <i>Alphanumeric, 5</i>	Scheduling > Courses > Course Master Info > Assessed Content Area
HighSchoolCourse Requirement	An indication that this course credit is required for a high school diploma. Alphanumeric, 1 character Y or N	Scheduling > Courses > Course Master Info > Required
K12EndOfCourse Requirement	An indication that this course has an end of course examination required by the SEA or LEA. <i>Alphanumeric, 1 character Y or N</i>	Scheduling > Courses > Course Master Info > End of Course Requirement
CTEAssociatedCourse	Indicates whether the course is part of an approved program of study in Career Technology Education (CTE) and is associated with courses which have a designated CIP code. <i>Alphanumeric, 1 character Y or N</i>	Scheduling > Courses > Course Master Info > CIP Code
CourseCertification Description	A description of the certification or recognition associated with this course. If the CTEAssociatedCourse field reports Y, the first 100 characters of the Certification description reports. If the Certification field is null, <b>None</b> reports. Otherwise, this field reports blank. <i>Alphanumeric, 100 character</i>	Scheduling > Courses > Course Master Info > Certification (description only)
FamilyAndConsumer SciencesCourseIndicator	Identifies whether the course is associated with the Family and Consumer Sciences plan of study. If the Program Type is Family and Consumer Sciences, this field reports Y. Otherwise, N reports. <i>Alphanumeric, 1 character Y or N</i>	Scheduling > Courses > Course Master Info > Program Type



Element	Description	Location
TechnologyEducation Indicator	<ul> <li>Identifies whether the course is a General Technology Education,</li> <li>Advanced Technology Education, or</li> <li>None. The value selected in the</li> <li>Technology dropdown list on the Course</li> <li>Master reports. If no value is selected,</li> <li>None reports.</li> <li>GTE (General Technology Education)</li> <li>ATE (Advanced Technology Education)</li> <li>ATE (Advanced Technology Education)</li> </ul>	Scheduling > Courses > Course Master Info >Technology
DeliveryType	The primary setting or medium of delivery for the course. Alphanumeric, 2 characters	Scheduling > Courses > Course Master Info > Delivery Type—
InstructionalLanguage	The language of instruction used to teach the program or course. Alphanumeric, 3 characters	Scheduling > Courses > Course Master Info > Instructional Language
NationalCollegiateAthletic AssociationEligibility	An indication that the course is approved for determining NCAA eligibility. <i>Alphanumeric, 1 character Y or N</i>	Scheduling > Courses > Course Master Info > NCAA Eligible
IPEDSSchoolCodeFor InstituteOfHigherEducation	The IPEDS school code for associated institution of higher education where the college-level or dual-credit course takes place. If the IPEDS School Code is null, <b>None</b> reports. <i>Numeric, 6 digits</i>	Scheduling > Courses > Course Master Info > IPEDS School Code