



**SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS**

New Prefix Request

	Engineering / Construction & Operations Management	Dennis D. Hedge	2/24/2021
SDSU	Division/Department	Institutional Approval Signature	Date
Institution	Division/Department	Institutional Approval Signature	Date

1. What is the proposed prefix? CIM (Concrete Industry Management)
2. Has the university consulted the existing list of approved prefixes in the Academic Affairs Council (AAC) guidelines to determine if the proposed prefix is in use? Yes No
3. Do the courses associated with the new prefix represent a discipline/program offered by more than one Regental institution? Yes No
4. Courses in the new prefix:
 - 4.1. How many courses are proposed for the new prefix? 14
 - 4.2. How many of the proposed new courses are in the x9x series? 1

Prefix	Number	Course Title	Credit Hours
CIM	101	Intro to Concrete Industry Management	2
CIM	125	Plans & Specifications	1
CIM	210	Fundamentals of Concrete: Properties & Testing	3
CIM	210L	Fundamentals of Concrete: Properties & Testing Lab	1
CIM	216	Concrete Methods & Materials	3
CIM	230	Concrete Construction Systems	3
CIM	310	Management of Concrete Facilities	3
CIM	350	Concrete Applications & Estimating	3
CIM	370	Concrete Production & Delivery	3
CIM	440	Advanced Concrete Materials	3
CIM	440L	Advanced Concrete Materials Lab	1
CIM	450	Concrete Repair and Restoration	3
CIM	471	Capstone Experience	3
CIM	494	Internship	1-3

5. Provide a brief rationale for the new prefix below:
SDSU is requesting a new B.S. degree in Concrete Industry Management. The CIM prefix will differentiate the program courses from Construction Management (CM). CIM prefix course content and outcomes are distinct, requiring a unique prefix.