







CERTIFICATE OF ATTENDANCE

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Attendees who have fully participated in today's webinar will be issued a certificate of attendance for one hour within ten business days of the webinar.

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CIM Program Overview Concrete Industry Management Program developed in 1996 at Middle Tennessee State University Four-year degree program focused on developing students with enhanced technical, communication and management skills for the concrete industry. Students graduate with a BS in CIM and a minor in either Business Administration and/or Marketing In 2012, CIM Program expanded to include an MBA in CIM at Middle Tennessee State University

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CIM Program Overview To date, more than 1,400 students have graduated with a CIM Degree More than 82% are still working in the concrete industry; national average for all degrees is just 28% (US News & World Report). Nearly 100% placement rate for graduates Visit: www.concretedegree.com for more information

North Central Region has been a prime target for expanding the CIM program to a four-year university Two years ago, the North Central Region Patrons group (501c3) was formed to study the economic feasibility of funding a CIM program in the NCR Regional Patrons are responsible for raising a minimum of \$100.000 per year for the first 5 years of the program start up. Additional funding for scholarships is required after the 5-year implementation. The National CIM Steering Committee also pledges \$100,000 per year for the first 5 years. Additional funding follows in the years after.

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North Central Region NCR Patrons Group led by Thor Becken of Cemstone NCR received enough pledges to develop a Site Selection Committee to evaluate regional universities in 2020 Toured and interviewed 5 interested universities in the region Regional Site Selection Committee Dr. Heather Brown, MTSU, Committee Advisor/Consultant John Cunningham, ARM of MN Greg Mulder, ICPA/IRMCA Jason Reaves, ACPA of South Dakota Cherish Schwenn, WRMCA At Thompson, ND Concrete Council

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Next Steps NCR Region Patrons Group and National Steering Committee Members toured and interviewed top two candidates in November 2020. Based on several factors, decision was to award the CIM program to South Dakota State University in Brookings.





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Pros • Enthusiasm for the program. Support for adding the CIM program from all levels. Appears to be a strong relationship between CM and CE departments. • Facilities and Campus. Amenilies. SDSU has been updating and adding new facilities to its campus. It includes well equipped concrete and materials labs; a structures lab with precast equipment; and a 50 concrete printer. SDSU has office and clossroom space within the current facilities to house a new program. Brookings was identified as the "safest callege town in America." • Development of new programs. SDSU has a proven history of working with industry to development/implement new programs. The most successful program is the Architecture Degree, which was started 10 years ago. This was funded by industry and has grown each year since inception. The programs to not hully considered to the programs are considered to the programs and a 2-year associates degree. They also have worked with the agricultural and veterinary industries to develop curriculum to fit their needs. • Instruction. SDSU boasts a 12-1 student/faculty ratio in its CM program. It also has a requirement that instructors must have 3 years of real-world experience prior to teoching in addition, class schedules are set up so find students can work while taking classes. Many travel home to work 3-4 days per week.

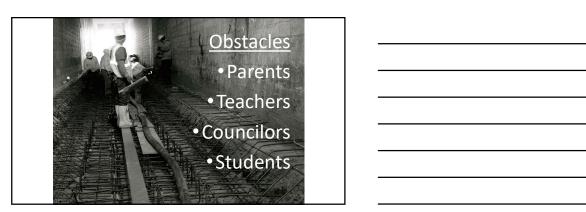
CIM National Steering Committee and SDSU have entered into a Memorandum of Understanding South Dakota Board of Regents approved the MOU in December Currently working on approval for program curriculum by Board of Regents in May Job search for CIM Program Coordinator/Professor in Practice at SDSU is underway Plan on hosting CIM introduction courses in Fall 2021 Full program implementation in Fall 2022













What's your #1 reason to be a Concrete Professional?

worthywork career straight peoplemuscles having durability #concretetough compande growth accomplishment jereme vision legacy education satisfaction true small eye tight security professional eye tight security professional eye tight security professional eye walleye money craft bad steve payperception, opportunities fun professional exception income. Eworkmanship cheddar treward company captured to company the family forearms regulations exceptional

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What do you believe is the biggest detriment in recruiting future concrete professionals?

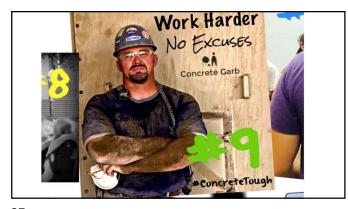
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My top 10 reasons to be a Concrete Professional



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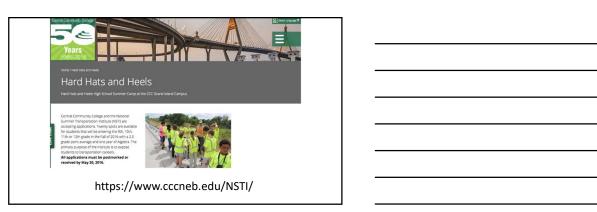


















In-House Print Reading Training



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The Cost of Culture

- Engagement Employees are 40% more productive if they are engaged with the company.
 - -Retention
 - -Turnover



The Impact of Culture

THOSE WHO WORK THERE WILL DETERMINE WHO WANTS TO WORK THERE.

- "We just can't find any good people."
- "Due to the low unemployment rate, there just aren't any good people left."
- "Those who want to work are already working."
- "When we do get good people, they won't stay."

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Are You Tough



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