

BACHELOR OF APPLIED SCIENCE IN

TRADES SUPERVISION

BUILD A BRIGHTER FUTURE:
Reach Your Career Goals
with MSSTATE

Once you complete your Associate of Applied Science degree, the Bachelor of Applied Science (BAS) in Trades Supervision will prepare you for advancement within the construction management field by teaching successful graduates a wide range of marketable skills. You will improve your knowledge of current industry practices in: design and construction technologies, estimating, contracts and specifications, project management, construction safety, quality assurance, and mechanical and electrical building systems.

PROGRAM HIGHLIGHTS

- Offered in a traditional format on the Meridian campus.
- Offered completely online for those who need a more flexible delivery method.
- Led by Building Construction Science (BCS) faculty that have the perfect blend of academic, research, and industry experience.
- This degree is a true two year + two-year program for technicians to enhance their careers.

POTENTIAL CAREER OPPORTUNITIES

- Construction Project Director
- Construction and Building Inspector
- Estimator



Degree Requirements

To receive with a **Bachelor of Applied Science in Trades Supervision**, students must complete a minimum of **120 hours**.

- Up to 60 hours transferred from an accredited community college may count toward the degree (up to 45 hours may be technical credit). Technical credit must be approved to count towards the degree.
- 30 hours must be upper-level (3000 and above) emphasis area course work.
- At least 30 hours of course work must come from MSU.

MAJOR IN TRADES SUPERVISION

Online BAS Advisor:

- 👤 Kali Dunlap
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MSU-Meridian Advisor:

- 👤 Kristi Dearing
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COURSES

(11 courses; 33 credit hours)

- 🎓 BCS 2013 Construction and Culture*
- 🎓 BCS 3413 Graphic Construction Communication**
- 🎓 BCS 3423 Construction Materials and Methods
- 🎓 BCS 3443 Construction Safety
- 🎓 BCS 3433 Introduction to Estimating
- 🎓 BCS 3453 Construction Technology
- 🎓 BCS 4413 Introduction to Scheduling
- 🎓 BCS 4423 MEP Systems
- 🎓 BCS 4433 Structures
- 🎓 BCS 4443 Project Management
- 🎓 BCS 4453 Construction Legalities

* Satisfies 1 of 2 Humanities requirements

** Satisfies Computer Literacy requirement

Learn more!



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