

ABOUT NABPA

Since 2023

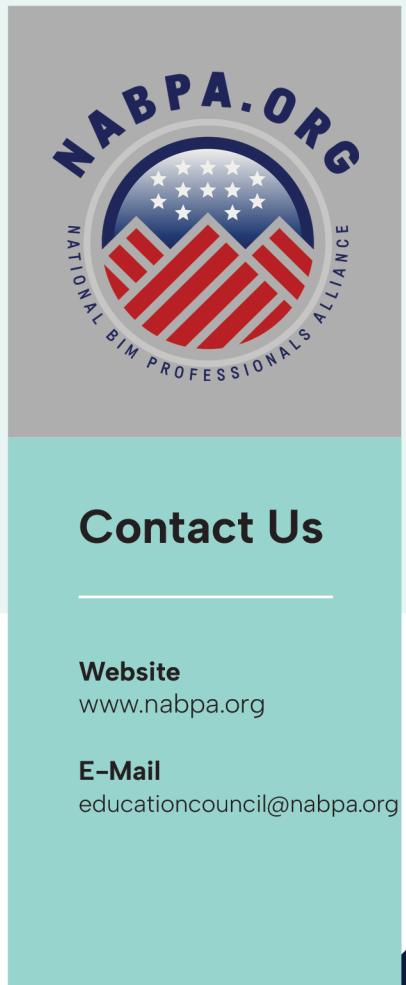
The National BIM Professionals Alliance (NABPA) was founded to raise the standards of Building Information Modeling (BIM) and Virtual Design & Construction (VDC) across the Architecture, Engineering, and Construction (AEC) industry.

Our certifications validate skills, our education council trains the next generation, and our members lead the digital transformation of construction.

In the world of construction, data is the new blueprint

NABPA turns those dreams into standards
that shape the future of digital construction.

Building the Future of BIM
Excellence



NATIONAL BIM
PROFESSIONALS ALLIANCE

20
25



LBIMC

Licensed BIM Coordinator

Our Mission

The National BIM Professionals Alliance (NABPA) connects BIM professionals, contractors, engineers, and educators to promote BIM and VDC standardization across North America.

PROGRAM OVERVIEW

LBIMC

The Licensed BIM Coordinator (LBIMC) certification trains professionals to oversee day-to-day BIM coordination. The program bridges design and construction teams, emphasizing clash detection, model review, and issue resolution using Revit, Navisworks, and Autodesk Construction Cloud

Module 02 – Model Review & Field Integration

- Perform model audits and ensure constructability.
- Integrate ACC and BIM 360 workflows for coordination tracking.
- Understand how to translate model data into field-ready documents.
- Develop practical communication between design and field personnel.

Units & Duration

- Unit 1 – Model Review Workflows (2 weeks)
- Unit 2 – Field Integration using ACC & Bluebeam (2 weeks)
- Unit 3 – Prefab & Shop Drawing Coordination (2 weeks)
- Unit 4 – Constructability Review & QC (2 weeks)

Exam: Model Coordination & Integration (Week 13) | Passing Score: 80%

Certification Completion

Pass both module exams and complete a coordination project. Submit a sample coordination report and model audit log. Awarded Credential: Licensed BIM Coordinator (LBIMC) – NABPA Certified. Coordinate multi-trade BIM workflows effectively. Lead clash detection and issue resolution meetings. Maintain alignment between design and construction. Deliver coordinated, constructable, and field-validated BIM models.

Licensed Metaverse BIM Specialist

Module 01 – Coordination & Clash Detection

Aggregate multi-trade models and perform clash detection. Manage coordination meetings and issue tracking workflows. Apply advanced Navisworks tools for model review and reporting. Align teams through standardized coordination processes.

Units & Duration

Unit 1 – Model Federation & File Management (2 weeks) Unit 2 – Clash Detection Fundamentals (2 weeks) Unit 3 – Issue Management & Coordination Reports (2 weeks) Unit 4 – Meeting Facilitation & Communication (2 weeks) Exam: Coordination & Clash Detection (Week 9) | Passing Score: 80%



E-Mail

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Website

www.nabpa.org

Total Duration & Format

Total Duration: 3 months (12 weeks)
Format: Virtual live classes (Remote)
Hands-on projects + Module exams