

**Overview** BIM Coordinator is a project or organizational function that includes strategic implementation of BIM, combined with technical skills and knowledge to be able to support and deliver a BIM project. The BIM Coordinator course focuses on the requirements and skills needed to qualify as a BIM coordinator professional. You will learn about what BIM can achieve on a project, ensuring vision and strategy are aligned, engaging external stakeholders, and collaborating with partners and internal teams.

This will allow you to assess, plan and provide support to clients and internal stakeholders during the BIM process, and manage all the related documentation and information. In summary, this training will provide you with the skills necessary to manage BIM projects.

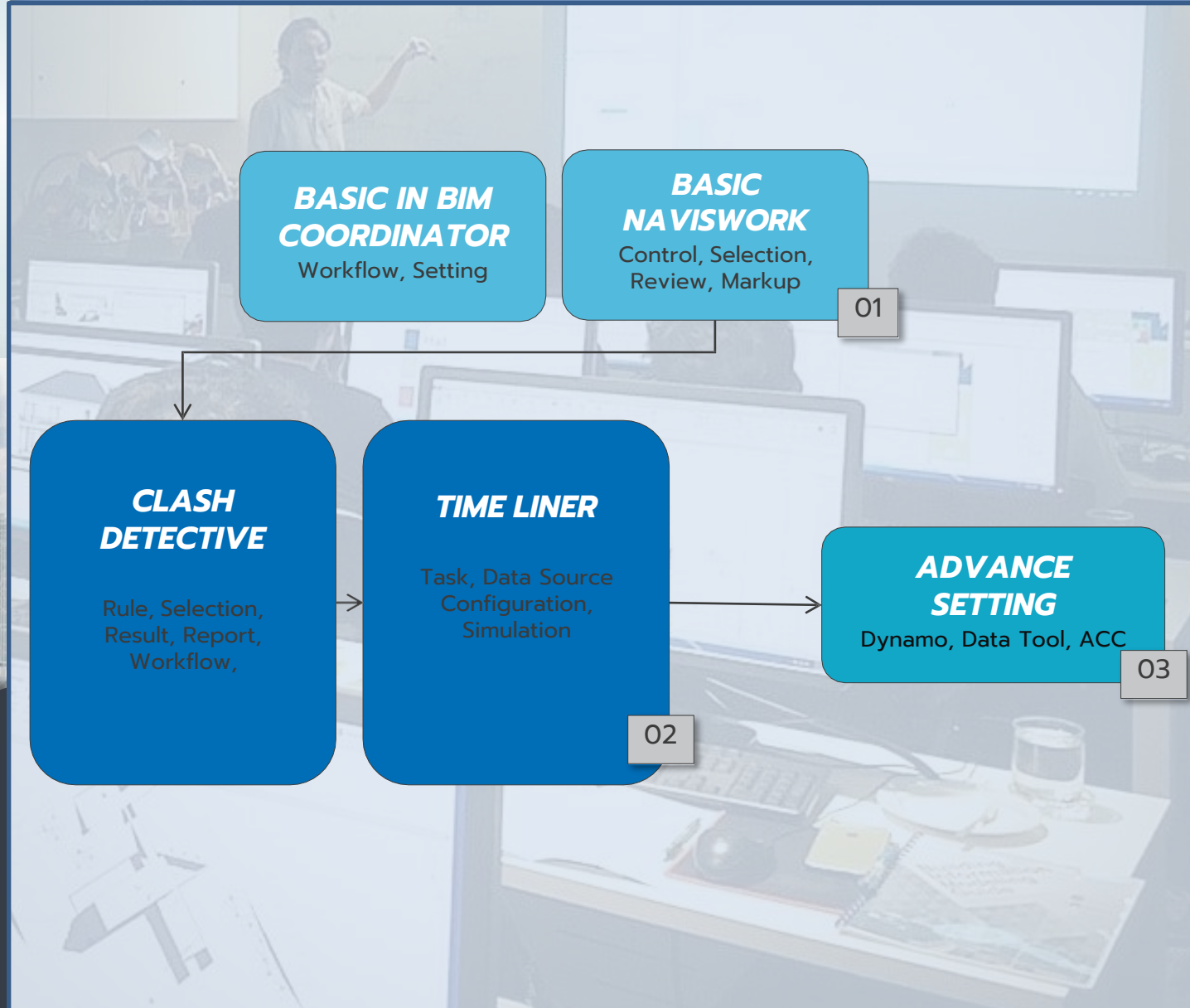
**Who Should Attend** BIM COORDINATOR Engineers, Designers, Modelers, Project Coordinators, Students and anyone looking to understand BIM workflow process

**Trainer** Autodesk Certified Instructor with over 5 years of training experience

18,000  
THB/Person

# BIM COORDINATOR

## Course Outline



**BASIC IN BIM COORDINATOR**  
Workflow, Setting

**BASIC NAVISWORK**  
Control, Selection, Review, Markup

01

**CLASH DETECTIVE**

Rule, Selection, Result, Report, Workflow,

**TIME LINER**

Task, Data Source Configuration, Simulation

02

**ADVANCE SETTING**

Dynamo, Data Tool, ACC

03

# BIM MANAGEMENT

## Course Outline

Summary 3 days (8 hr/day)

### Day 1:

#### Basic BIM Platform


(Using Autodesk Revit)


- BIM Coordinator Basic workflow
- Clash Detection Workflow
- Time liner Workflow
- Data tool Workflow
- Basic Navisworks
- User Interface
- Control view, - Select & Search
- Append, Open
- Visibility Control Viewpoint, Navigate

### Day 2:

#### Clash Detective, Time Liner

- Clash detections
- Clash select
- Rules setting
- Clash metric
- Clash Report Time Liner
- Tasks tools
- Data Sources
- Configure
- Simulate setting

 **Time: 09.30 - 17.30**

 **Language: ภาษาไทย**

### Day 3:

#### Advance setting for Project

Dynamo Data tools  
Set data tools  
Import data tools to model  
Export NWD With data tools  
Navisworks Rendering  
Autodesk Construction Cloud  
Review and Mark up  
Cut plan and Section  
Compare version  
Walk