

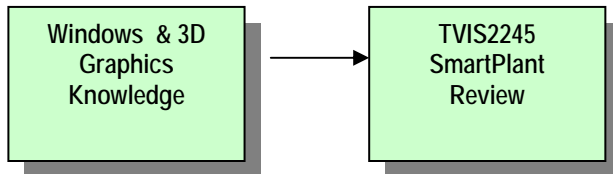


## Curriculum Path & Training Guidelines

Intergraph PP&M recommends that new SmartPlant Review users select one of the following training tracks described below.

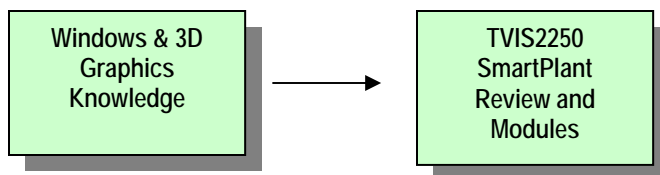
### 1. Discipline Specialist Track

For designers and engineers who will be using SmartPlant Review to visualize computer-generated 3D models.



### 2. Advanced Discipline Specialist Track

For designers and engineers who will be using SmartPlant Review with its modules to review large complex 3D models for in-depth analysis.





## *Training Course Highlights*

Course Number	Title	No of Days	Per Enrollment (US \$)	On-Site Excl. Travel (US \$)
TVIS2245	SmartPlant Review	2	1,000	5,000
TVIS2250	SmartPlant Review and Modules	4	2,000	10,000



## ***Course Descriptions***

### **SmartPlant Review TVIS2245**

**Length:** 2 days

**Price:** \$5,000 Course

\$1,000 Enrollment

This course is intended for designers and engineers who will be using SmartPlant Review to visualize computer-generated 3D models. This class will help users create, use, and access data associated with the 3D model, such as equipment specs and installation procedures. This course consists of a classroom lecture and lab format.

#### **Major Topics**

- Introduction and Interface
- Manipulating Windows and Views
- Main View Settings
- Save/Recall Views
- Motion Control
- Level Control
- Measurement
- Tags
- Text Annotation
- Getdata
- Display Sets

#### **Prerequisites**

- 3D graphics experience recommended



## Course Descriptions

### SmartPlant Review and Modules TVIS2250

**Length:** 4 days

**Price:** \$10,000 Course  
\$2,000 Enrollment

This course is intended for designers and engineers who will be using SmartPlant Review main application along with its modules for reviewing large complex 3D models for in-depth review and analysis. SmartPlant Review promotes clear and concise visual communication among project team members. This course consists of a classroom lecture and lab format.

#### Major Topics

- Introduction and Interface
- Manipulating Windows and Views
- Main View Settings
- Save/Recall Views
- Motion Control
- Level Control
- Measurement
- Tags
- Text Annotation
- Getdata
- Display Sets
- SmartPlant Review Modules
  - Construction and Schedule Review
  - Simulation and Visual Effects
  - Photorealistic Rendering
  - Collaboration

#### Prerequisites

- 3D graphics experience recommended