

iGantt Training Course Outline

Course Title:	iGantt Basic
Course Type:	Face to Face Training with Hands-On Activities
Duration:	2 days, 9am – 5pm
Course Overview:	This course provides basic training in scheduling techniques and operation of iGantt software with a focus on hands-on activities.
Application:	Open Pit, Underground
Course Outcomes:	<p>At the completion of this course, participants will be able to:</p> <ul style="list-style-type: none"> • Understand the basic concept of iGantt software • Set up a schedule model using attributes • Import input data (activities, 3D models, etc.) • Manage activities and create reports • Create precedences and schedule resources using various manual and automated methods in the Gantt chart and 3D views • Use advanced filters and the grouping function for efficient data handling • Constrain and optimize schedules • Verify a schedule using animations
Course Topics:	<ul style="list-style-type: none"> • Basic concepts • Defining attributes, activity types, activities • Defining resources and calendars • Reporting • Loading strings and triangulations • Adding and importing activities • Modifying the Gantt chart view (filters and grouping) • Modifying the 3D visualisation view • Setting up precedences • Moving activities • Assigning resources • Creating sub-activities • Resource levelling and auto-scheduling (UG) • iGantt Optimizer • Generating animations • Final project - creating a practical schedule
Pre-Requisites:	<ul style="list-style-type: none"> • Familiarity with Windows operating system and general mining software packages • Basic knowledge of mine scheduling methods

iGantt Basic – Additional Information

Training Venue:	<p>Perth, Australia Office:</p> <p>26 Kintail Road, Applecross, WA 6153 AUSTRALIA</p> <p>Parking: Free parking and a great variety of public transportation nearby.</p>
	<p>Denver, USA Office:</p> <p>Suite 220, 2630 W. Belleview Avenue, Littleton CO 80123, USA</p>
Meals:	<p>Morning tea, lunch and afternoon tea will be provided.</p> <p>Special dietary requirements can be accommodated upon your request.</p>
Hardware and software:	<p>Training laptops with Minemax software and training data will be provided.</p> <p>Participants can bring and operate their own laptops upon request. The minimum computer requirements are: 64bit Microsoft Windows operating systems (Windows 7 SP1 to Windows 10), 2 GB of RAM, 450MB free disk space.</p> <p>Use of own data is excluded to ensure confidentiality.</p>
Training resources:	<p>Training slides, training manual, hands-on exercises, Minemax iGantt software and training data</p>

Contact admin@minemax.com for bookings and special requirements.

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