



GEOVIA MineSched[™]

Underground Scheduling

COURSE LENGTH	4 days. Lunch and refreshments are provided.			
PROFESSIONAL DEVELOPMENT	This training course has been allocated 28 PD hours by the AusIMM			
WHO IS THIS COURSE FOR?	Underground schedulers who are new to MineSched or looking to further develop their skills.			
COURSE OVERVIEW	The MineSched Underground Scheduling four-day course is designed to provide theory through lecture-style classes, augmented by hands-on exercises.			
LEARNING OBJECTIVES	At the completion of the course, you will have been exposed to the following topics and concepts: Prepare and store data Configure design centreline string Prepare and save various scenarios Assign resources and set schedule durations Create production schedules over varying durations, mining rates, mining methods, material ratios etc. Schedule calendar and events Customise reports and templates *Expanded course details follow on page two.			
PREREQUISITES	Knowledge of: Microsoft® Windows®; file management; ASCII files and Microsoft Excel®. Completion of the GEOVIA SurpacTM Foundation or an introductory Surpac course or basic experience and competency in the use of Surpac is also required. The user must also have exposure to block models. The MineSched menu structure and graphical user interface (GUI) are similar to most Windows-based packages and therefore a basic knowledge of the Windows operating system and environment is necessary.			





COURSE CONCEPTS AND TOPICS

Concepts	Topics				
	Requirements and installation				
	Profile				
Overview	Help menu and support website				
	Data storage and structure				
	Interface (brief overview)				
	Design strings (centrelines)				
Data review	DTMs				
	Block model				
	Understanding Surpac block model				
	Manipulating the block model				
Working with data	Constrain and colour the block model				
	Reporting from the block model				
	String manipulation				
Define geology	Block model parameters				
	Block model validation				
	Development				
	Activities				
	Locations				
	Material movement				
Setup schedule	Evaluate reserves				
	Precedences				
	Development rates, production capacities and activity rates				
	Production parameters				
	Calendars				
	Targets				

Learn more about GEOVIA Training:

Visit 3ds.com/GEOVIA/training or email GEOVIA.AU.Training@3ds.com





	Time periods	
Create schedule	Schedule graphs and reports	
	Manipulate the schedule	
	Graphical results	
Publish results	Animation	
	Custom reports	

FOR MORE INFORMATION AND REGISTRATION

Phone: +61 (8) 9420 1333 Email: <u>GEOVIA.AU.Training@3ds.com</u> More courses: <u>www.3ds.com/GEOVIA/Training</u>





REGISTRATION FORM

Please return this form via fax or email: (08) 9420 1350 or GEOVIA.AU.Training@3DS.com If you have any questions please contact us at (08) 9420 1333

ENGAGEMENT DETAILS

Course Name:		Date:		
Location: Brisbane	Perth	Other (please specify):		
Quote Number:				
DETAILS				
Company Billing Name:				
Address:		_ City:		
State:		Postal Code:		
Telephone:		_ Fax:		
Email:		Website:		

DE	DELEGATE DETAILS						
#	FIRST NAME	LAST NAME	TECHNICAL ROLE	EMAIL ADDRESS	PHONE NUMBER		
1							
2							
3							
4							
5							
6							
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Dietary restrictions/food allergies:

Please provide any additional delegate requirements:_





REGISTRAT	ION	FORM
	Pay	ment details

PAYMENT AMOUNT

Please enter the total amount payable for all registrations:

Total (including GST): AU\$	
PAYMENT OPTIONS	
Purchase Order (please provide a number and ensure a copy is provid	ed):

Credit Card: Visa	Mastercard	AMEX	Other
Card No:			Expiry Date: /
Cardholder's First Name:		Last Name:	

PLEASE SELECT

How did you find out a	bout GEOVIA Training?			
GEOVIA Website	Email Campaign	Technical Support	Other (please specify):	

TERMS & CONDITIONS

- 1. A purchase order or credit card must be provided to confirm your registration. There is no surcharge for payments made by credit card.
- 2. <u>Cancellation policy</u>: 14 days or more from the training date: no cancellation fee applies. Less than 14 days from the training date: a cancellation fee of 100% applies.
- 3. Substitution of attendees is permitted prior to the commencement of the course.
- 4. Cancellations and/or substitutions must be advised in writing.
- 5. GEOVIA reserves the right to postpone or cancel courses, and shall not be liable for any costs incurred by the delegates.

By completing and submitting this registration form you agree to the terms and conditions outlined above and confirm that all delegates meet the course prerequisites as stated in the advertised course outline.