



5 Days Workshop on Introduction to 4Cs of Diamonds

Program Objective

Learn the basic of diamond grading including clarity, color, proportions, and carat weight.

1. Acquiring experience in judging and grading quality of round brilliant diamonds and overview of fancy shapes.
2. Enhance business efficiency through this acquired knowledge.

Curriculum

The class is a blended learning program using unique combination of various learning tools including hands-on training and integrated presentations.

The program covers and helps in the following areas:-

- ❖ Consistently grade diamonds for color and clarity
- ❖ Grade round brilliants, fancy shapes, and estimate proportions
- ❖ Find and recognize important diamond clarity characteristics
- ❖ Learn to identify commonly available diamond simulants.

Outcome and Benefits

- ❖ Acquire skills on grading diamonds consistently and accurately using a modern gem microscope and jeweler's loupe
- ❖ 75% of the program is practical oriented with interactive presentations.

Duration	: Full-time Program - 5 days – 30 hours (Monday to Friday)
Timing	: 9.30 am – 4.30 pm
Fees	: INR 17,000/- per participant
Refundable Deposit	: INR 3,000/- per participant
Venue	: GJEPC Site
Batch Size for Corporate	: 20 per batch
Eligibility	: Minimum educational qualification H.S.C / 12 th pass from a Recognized University

Infrastructure Requirements

Desks, Microscope, Tweezers, Loupes, LCD Projector, White Board, Safe, Student Lockers, DVD Player, Enough Plug-Points.



5 Days Advanced Workshop on Diamond

Program Objective

GIA is the creator of 4C's and International Diamond Grading System. Through its advanced Diamond Grading Workshop, designed specially for people who are quality controllers to achieve consistency in the following:

- ❖ Acquiring experience in judging and grading quality of round brilliant diamonds
- ❖ Understand the importance of inclusions and blemishes and its impact on clarity grade.

Prerequisite: 10 day intensive workshop on diamonds with grading or minimum 2 years industry experience

Curriculum

This workshop is designed to address important issues regarding clarity grading, cut grading, diamond cutting, and identifying synthetic and treated diamonds by loupe.

The program will cover the following areas:-

- ❖ Learn to grade diamonds for Polish and Symmetry.
- ❖ Grade round brilliants diamonds for clarity, and estimation of color
- ❖ Learn to identify different clarity characteristics and its impact on clarity
- ❖ Learn to judge VVS1 and VVS2 grades
- ❖ Understand the brief about diamond mining and cutting process
- ❖ Identify synthetic and treated diamonds (Only Theory).
- ❖ Identify the Diamond Simulants.

Outcome and Benefits

- ❖ Acquire skills on grading diamonds consistently and accurately using a modern gem microscope and jeweler's loupe
- ❖ 75% of the program is practical oriented with interactive presentations.

Duration	: Full-time Program - 5 days- 30 hours (Monday to Friday)
Timing	: 9.30 am – 4.30 pm
Fees	: INR 17,000/- per participant
Refundable Deposit	: INR 3,000/- per participant
Venue	: GJEPC site
Batch Size for Corporate	: 20 per batch
Eligibility	: Minimum educational qualification H.S.C / 12 th pass from a Recognized University

Infrastructure Requirements

Desks, Microscope, Loupe, Tweezers, LCD Projector, White Board, Grey Grading Trays, Safe, Student Lockers, DVD Player, Enough Plug-Points.