



INTERNATIONAL
INSTITUTE OF
GEMOLOGY
POWERED BY SRDC SINCE 1965



Masters In Diamonds™

Masters in Diamonds™ is the most popular course amongst diamond entrepreneur and diamond markets. MID is a MINES to MARKET Program developed for fresh talents and business professionals to get thorough knowledge about Diamonds (Product) and Diamond Industry (Market) in a systematic study process specially designed for quick and best learning experience.

WHAT YOU WILL LEARN?

ROUGH DIAMOND GRADUATE

- Diamond - Introduction, historical background, origin, mining, major diamond deposits of the world and famous diamonds
- Formation of rough diamond - production from minessources & location
- Various types of rough - Syndicate, Australian, Russian, South African, Coated, Brazilian, Cleavaz etc. Crystallography, mechanical properties, optical properties, distinctive features
- Introduction to rough assortment: makeable, sawable, cleavable, resale, rejection, model assortment, expected yield and planning
- Model assortment, expected yield, table & culet planning, different type of planning, 'planning' as per clarity, planning as per weight or expected yield.
- Estimated yield & proportions.
- Information on polished goods: grading, shading, assortment final & exports.

DIAMOND GRADUATE

- **Creation:** Origins and mines, physical & optical properties, types of rough
- **Clarity:** Internal & external features, plotting, International clarity grading system
- **Color:** Color grading as per Indian & International standards, fancy color, and fluorescence
- **Cut:** Different types of cuts & their grading, proportions, polish and symmetry
- **Carat:** Diamond weight – estimation with formula, operating sieves & gauging tools
- **Certification:** Microscope diamond grading, different grading systems - GIA, AGS and HRD
- Comparison, Costing, Campaigning, Care & Customer

LAB GROWN DIAMOND IDENTIFICATION

- Introduction to Lab Grown Diamonds
- Lab grown diamond classification
- High Pressure High Temperature (HPHT) process
- Chemical Vapour Deposition (CVD) process
- Colour grading for lab diamonds
- Clarity grading and identifying inclusions
- Technological innovations and advancements
- Market growth and impact on the industry

Program ID

IIG201 MID

Duration in Hours

180 Clock Hours

Program Length

12 Weeks

(May vary based on holidays and other scheduled breaks)

What You Earn?

Masters In Diamonds™ Diploma

Who Should Pursue?

Diamond Buyer / Traders
Diamond Assorter / Grader
Diamond Broker
Jewelry Business Owner
Jewelry Manufacturer
Business Entrepreneur
Retailer / Wholesaler
Valuer / Appraiser
Importer / Exporter

Batch Timings

Morning: 10 am to 1 pm
Afternoon: 2 pm to 5 pm

Mode of Learning

Offline - Online - Hybrid

Campus

Mumbai, Surat, Kolkata,
Bengaluru

ABOUT INTERNATIONAL INSTITUTE OF GEMOLOGY (IIG)

International Institute of Gemology (IIG) was established in the year 1965. We have educated more than 1,00,000 skilled professionals over the 5 decades of being in the industry. With over 25 specialized courses spread across Gems and Jewellery education array, we have the best-of-the-class professors conducting them.

Being an institute that believes in excellence, we offer programs of gems and jewellery education in not just Indian, but international languages too. Some of our programs are also recognized by the University of Mumbai. Every program holds global credibility.

It is our constant endeavor to develop individuals with a global vision who have a passion for gems and are visioned to turn that passion into expertise. In an industry built on a standard template, we believe in delivering tailored solutions for each of our students.



Since 1965

Imparting Excellence
in G&J Education

25,000+

Diamond Specimens
to Sort/Grade

100%

Market Oriented
Practical Curriculum

- ☐ Globally recognized programs, certified by University of Mumbai
- ☐ Hands on training by industry's experts & experienced faculties
- ☐ Most successful placement assistance with industry renowned Diamond Offices
- ☐ Business/startup advisory as well as professional advise on Jewellery Business Consultancy
- ☐ Training with latest diamond equipment and microscopes for precise and practical knowledge
- ☐ Flexibility in duration, learn at your pace, one on one focus
- ☐ Collaboration with world renowned De Beers Group Institute of Diamonds, London
- ☐ Collaboration with Gem Color Academy - Gemewizard, Israel
- ☐ A visit to a diamond manufacturing and cutting factory - Surat, Bharat Diamond Bourse - Mumbai
- ☐ MID tool kit & study materials
- ☐ Free lifetime guidance and mentoring
- ☐ IIG alumni club membership



If you're considering studies at the International Institute of Gemology, we'd love to hear from you online or meet you on campus.

OFFICE HOURS

Monday - Friday: 09:00 - 17:30
Saturday: 09:00 - 14:00

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