



ACADEMIC PROSPECTUS

GEMS & JEWELLERY PROGRAMS

ISGJ – The Gems & Jewellery College is an internationally accredited school for studies in jewellery, diamonds, gemology, luxury products and business management.




LAUNCH

YOUR CAREER IN 
THE LUXURY WORLD OF

GEMS AND JEWELLERY

BY COMBINING PASSION
WITH KNOWLEDGE.

STUDY AT THE ISGJ,
THE WORLD'S FOREMOST
ACADEMIC AUTHORITY IN
GEMS & JEWELLERY
EDUCATION, 

AND EARN A DEGREE DIPLOMA
OR CERTIFICATE THAT OPENS
DOORS THROUGHOUT
THE INDUSTRY.

Exceptional Gems & Jewellery Education

DIGITAL
JEWELLERY
COURSES

MATRIX GOLD / RHINO / ZBRUSH



INTERNATIONAL
DIAMOND
LABORATORY

ISGJ School of Jewellery

LEARN

JEWELLERY
MERCHANDISING



ISGJ School of Gemology

LEARN

JEWELLERY DESIGNING
&
MANUFACTURING



ISGJ School of Diamond

LEARN

DIAMOND VALUATION
&
GEMSTONES IDENTIFICATION



JEWELLERY
REPORT

GEMSTONE
REPORT

IDL Lab

IDL Lab

IDL Lab



DIRECTOR'S DESK

WELCOME TO THE LUXURY WORLD OF GEMS AND JEWELLERY!

At ISGJ – The Gems & Jewellery College, you will explore an excellent education facility by internationally recognised curriculum and highly qualified faculties working tirelessly to motivate and support you during studies.

From jewellery design to gems and diamonds to manufacturing to marketing and management, I've personally experienced nearly every aspect of this dynamic industry—and I can assure you that ISGJ, the Gems & Jewellery College is the best place to prepare you for a fabulous career in the world of gems and jewellery.

At ISGJ you'll find a world of opportunities and experiences that many professionals would envy. You'll make professional connections with your classmates and industry experts that could lead to your future job placements or business start-ups. You'll work closely with faculties who combine professional experience with a personal approach. And whichever program you choose, you'll gain the kind of knowledge and skills that employers look for.

There are countless career opportunities in the gems & jewellery industry, but you can make it big only if you can live up to the constant demand and need of the changing times. If you have a creative mind that is always coming up with interesting ideas, the jewellery industry is a great place for you to create a mark.

I hope you'll enjoy learning more about ISGJ College. For further information visit our website to discover our programs and opportunities. I also invite you to visit our campus and we'd love to meet you and tell you more about ISGJ College and Jewellery world.

Kalpesh Desai

Managing Director,
ISGJ India.





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THE INSTITUTE

ISGJ - The Gems & Jewellery College is India's leading institute in Jewellery, Diamond, Gemology, Business, and Luxury and has been a catalyst for the success of the students across vibrant industries for 8 years. The institution offers over 20 uniquely designed courses through campuses in Surat, and Ahmedabad.

ISGJ is an internationally accredited institute for studies in jewellery, diamonds, gemology and management. The college is known for its advanced and adaptable professional programming, experiential learning opportunities and highly qualified and experienced faculties.

ISGJ education philosophy is rooted in a knowledge culture that respects original inquiry and learning and that reflects a commitment to principles of equality, diversity, and inclusivity. ISGJ's programs are consistently ranked among the best in the country, and its faculty and alumni include the most renowned diamond traders, gemologists, jewellery designers, and scholars in their fields.

Courses at ISGJ are structured with the guiding principle that puts equal emphasis on education in the classroom and hands-on practical experience. ISGJ faculties are experts and leaders in their fields, bringing a wealth of practical knowledge from their professional experiences as well as a solid academic grounding to all students.

THE ISGJ ADVANTAGE

Share life-changing experience with a community of extraordinary teams of faculties and students from all over the world.

Master the latest tools and technologies learning with the best course structure, academics, researchers, and professionals in their field.

Discover Surat, one of the fastest growing cities in India and explore the world's capital of diamond.

Become part of a consolidated network of people – alumni, researchers and industry experts – who will be your family, your business partners, your mentor and will shape your future hand in hand with you.

Access to one of the most equipped diamond gem laboratories of India for hands on learning experience.

In the matrix CAD studio, learn how to work with digital jewellery designing and making in an academic environment with the highest individual attention.

90% of ISGJ's UG & Diploma program students find a job within just 1 month of completing our highly specialized programs.



ADVISORY BOARD

DINESH NAVADIYA – INDUSTRY LEADER
CHAIRMAN – GEM & JEWELLERY EXPORT PROMOTION COUNCIL

SHANTI PATEL – INDUSTRY ANALYST & LEADER
PRESIDENT – GEM & JEWELLERY TRADE COUNCIL OF INDIA

UTPAL MISTRY - DIAMOND TECHNOCRAT & TECHNOLOGY PROVIDER
DIRECTOR – LEXUS GROUP INDIA

NIKHIL DESAI – JEWELLER
DIRECTOR - CHARU JEWELS

TUSHAR CHOKSHI – JEWELLER
KANTILAL & BROS

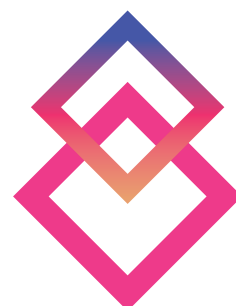
PREETI AHUJA DUGGAL – JEWELLERY BRAND & MARKETING EXPERT
IMAGE CONSULTANT

KALPESH VAGHASIYA – LUXURY JEWELLERY MANUFACTURER
DIRECTOR - ELVEE JEWELS

RITU SETH – LUXURY JEWELLERY DESIGNER
DIRECTOR – BELISMA JEWELS

HARDIK SHAH – JEWELLERY EXPERT
DIRECTOR – BR DESIGNS

SIDDHI MEHTA – JEWELLERY DESIGNER
DIRECTOR – MEHTAPHOR JEWELLERY





OUR VISION



We envision to be on the forefront of developing the next generation of gems and jewellery world professionals by extending and developing integrity and depth of knowledge in the field of the gems and jewellery.



OUR MISSION

ISGJ College aims to empower students to become successful, dynamic professionals in the global business of gems and jewellery industries. As a pioneer in experiential education, our pedagogy goals centre on fostering a unique connection between real-world experience and academic study in business principles, developing students' creative and critical thinking and leadership skills.



LAUNCH YOUR
CAREER IN 
LUXURY.

OUR USP



Internationally acclaimed education

Nurturing original thinking



Experiential learning

Action packed semesters



Core industry exposure & exploration

World-class infrastructure & facilities



Scholarships & Awards

Individual attention



Strong on ethics and values

Career shaping academic & business relationships



PROGRAMS & COURSES

HIGHER DIPLOMA & DIPLOMA

1 YEAR – 3 YEARS

UG	Undergraduate Program in Gems & Jewellery
MP	Master Program in Gems & Jewellery
JBM	Jewellery Business Management Program
GJ	Graduate in Jewellery Design & Technology

THE CERTIFICATE PROGRAM

2 WEEKS – 22 WEEKS

SCHOOL OF DIAMOND

PDG	Polished Diamond Graduate
RDG	Rough Diamond Graduate
ADD	Accredited Diamond Diploma

SCHOOL OF JEWELLERY

JDM	Jewellery Design Program – Manual
AJDM	Advance Jewellery Design Program – Manual
JDC	Jewellery Design Program – CAD
AJDC	Advance Jewellery Design Program – CAD
PJD	Procreate Jewellery Design Program
JMP	Jewellery Making & Manufacturing Program
JSM	Jewellery Sales & Marketing Program
CJD	CorelDRAW Jewellery Program

SCHOOL OF GEMOLOGY

GGD	Graduate Gemologist Diploma
GI	Gemstones Identification Program
NG	Nine Gemstones Identification Program

MAKE A DATE WITH YOUR FUTURE



HIGHER DIPLOMA & DIPLOMA PROGRAMS



UNDERGRADUATE PROGRAM IN GEMS & JEWELLERY

DURATION : 3 YEARS

ELIGIBILITY : 10+2 IN ANY DISCIPLINE

LOCATION : SURAT AND AHMEDABAD

CERTIFICATE : HIGHER DIPLOMA IN LUXURY GEMS & JEWELLERY

PROGRAM OVERVIEW

Our jewellery, gems and luxury accessories program is a 3- year undergraduate specialization. It offers students deeper understanding of the diverse topics of jewellery, gems, diamond, and luxury accessories design, and builds expertise in the tools and techniques to translate their visions into products.

Our program prepares you to explore disciplinary boundaries and encourages lateral thinking through skill-building courses education method.

At ISGJ - The Gems & Jewellery College, you will learn the art of jewellery design, grading diamonds, identifying gemstones and creating luxury products in state-of-the-art studios as well as research and presentation techniques. As part of the curriculum, students will travel to domestic and international destinations and explore opportunities to interact with professionals working across the jewellery market, including: exhibition, museums, luxury jewellery stores, jewellery manufacturing factories, business conferences, galleries etc.

CAREER PATHWAYS

Jewellery Designer • Auction House Jewellery Specialist - Colored Stone Buyer • Diamond Buyer • Diamond Sorter/Grader • Lab Gemologist • Inventory Control Specialist • Jewellery Business Owner • Jewellery CAD Specialist • GemLab and Research Professional • Jewellery Merchandiser • Retailer • Jewellery Sales Associate • Wholesaler • Diamond Manufacturer • Jewellery Sales & Marketing



PROGRAM STRUCTURE

SEMESTER 1

Introduction to jewellery world
Basic of design jewellery
Art and culture study
Metallurgy - i
Cad - computer aided jewellery designing - i
Business management studies - i

SEMESTER 3

Understanding of various type of jewellery
Jadau jewellery, kundan jewellery and meenakari
Diamond trading, business management
Diamond assortment and pricing
Factory visits

SEMESTER 5

Jewellery marketing, sales and management
Graphics work for jewellery video and artworks
Project work
Portfolio presentation
Jewellery competition
Rough diamond evaluation
Rough planning and marking

SEMESTER 2

Fine diamond jewellery designing
Luxury products and designing
Culture study - jewellery heritage
Manufacturing method and technology - i
Diamond grading, identification and valuation
Computer aided jewellery designing (matrix advance)
Jewellery merchandising and business management

SEMESTER 4

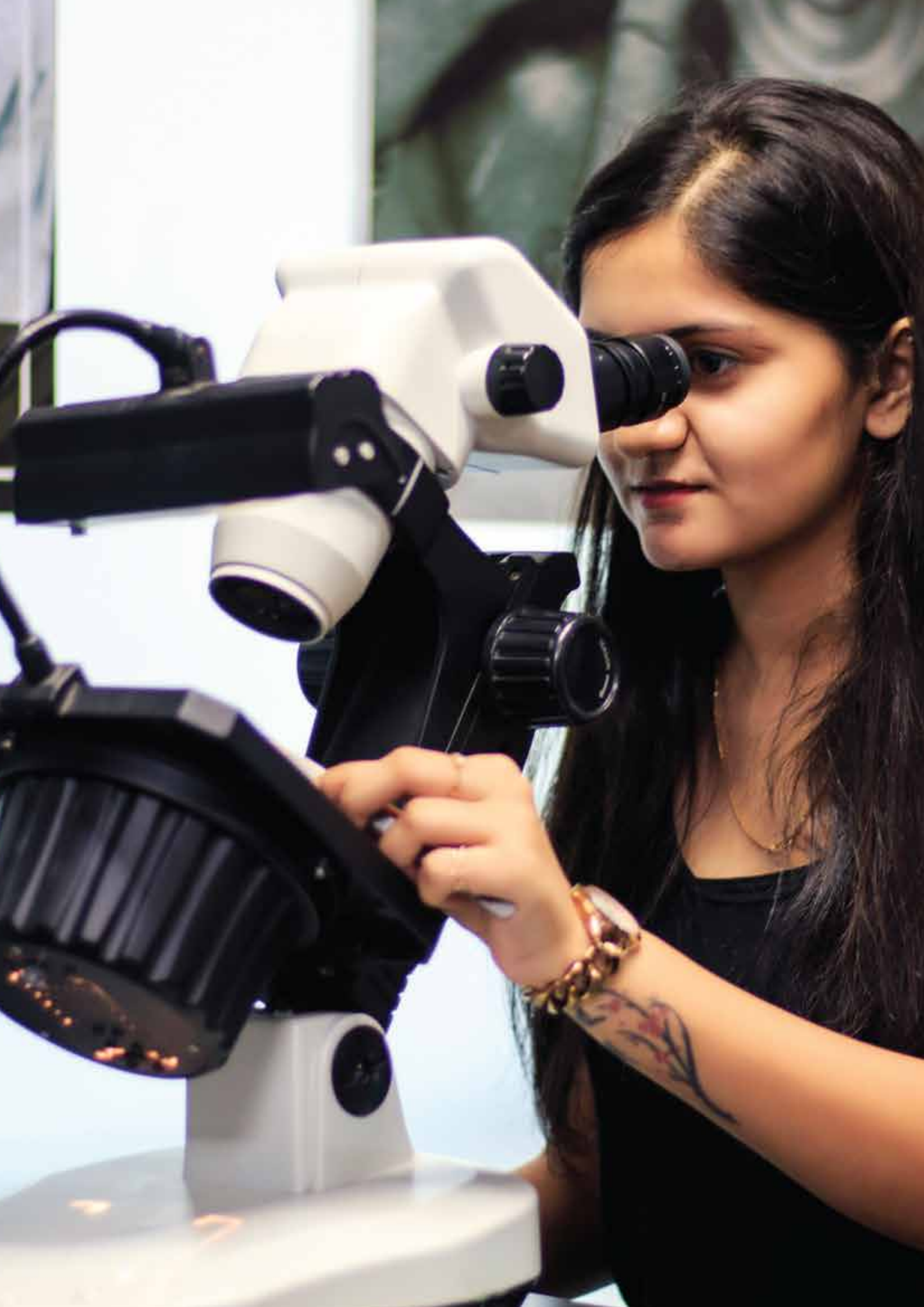
Jewellery creative - iv
Manufacturing technology - iv
Gemstones identification and valuation
Personality development and soft skills training
Jewellery design and merchandising
Production and manufacturing

SEMESTER 6

Internship project
Entrepreneurship
Brand development
Range development- personal luxury brand
Professional practice (internship and industry mentored)
Graduation and convocation







MASTER PROGRAM IN GEMS & JEWELLERY

DURATION : 2 YEARS

ELIGIBILITY : 10+ IN ANY DISCIPLINE

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : MASTER DIPLOMA IN GEMS & JEWELLERY

PROGRAM OVERVIEW

The Master Program is designed to train professionals to enter and succeed in the complex world of gems and jewellery, a field that has been constantly changing over the past two decades and that requires a thorough understanding of all its aspects. The professional must be able to operate in different areas of the Jewellery, i.e. diamond grading, jewellery designing, luxury watches, fine Jewellery, precious gemstones, diamond trading, fashion accessories and metal, with an open mind asset for both creative and operative aspects. The Master also offers a broad and strategic vision on trends and market developments.

The Master course students end with a final project, as a synthesis of the academic course, useful later as a portfolio to enter the job market or own jewellery business. It is also the proper specialization for professionals and artisans looking for a deepening into technical aspects as well as the ones related to the market and product management.

CAREER PATHWAYS

Jewellery Designer • Diamond Sorter/Grader • lab gemologist • Jewellery Business Owner • Jewellery CAD Specialist • Gem Lab and Research Professional • Jewellery Merchandiser • Retailer • Jewellery Sales Associate • Wholesaler • Jewellery Sales & Marketing



PROGRAM STRUCTURE

MODULE 1

Jewellery history and eras of jewellery with designing technique
Variants of jewellery worn in national and international market
Inspiration and theme based designing
Understanding of rendering techniques
Study on market trends
Creating portfolio

MODULE 3

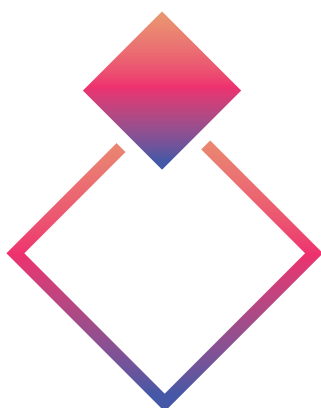
Introduction of rough diamond
Introduction of worldwide diamond source
Diamonds from mines to market
Rough diamond planning and marking
Rough diamond assortment and grading
Planning of rough diamonds
Learn the 4c's of diamond quality
Grading of polished diamond according to 4c's
Grading of fancy shape diamonds
Understanding of synthetic, treated & simulants of diamonds
Pricing of polish diamond according to local and international market
Pricing of rough diamonds

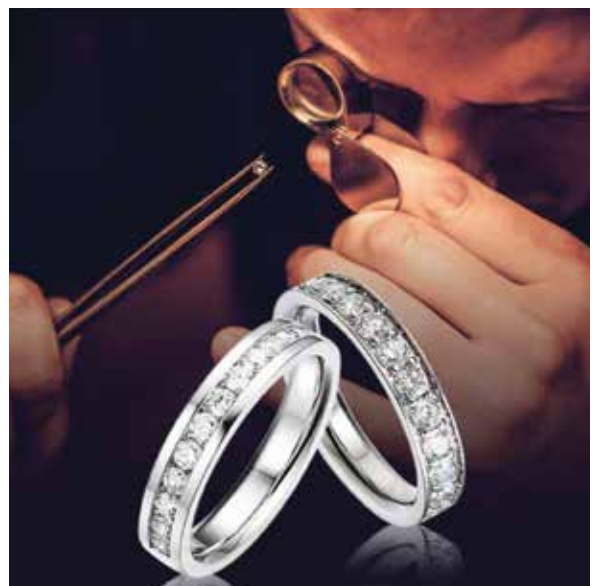
MODULE 2

2D knowledge of designing
Understanding of 3D modeling of jewellery
Understanding of various jewellery settings
Building and modifying the designs using 3D software
Creating your own designs on software
Exam and tests
Field trips and factory visits

MODULE 4

Understanding of identification of gemstone
Colored stone grading and valuation
Updates on synthetics, imitation and treatments identification
Sources of worldwide gemstones
Market study and analysis on colored stones
Understanding of jewellery manufacturing process
Wax setting and stone setting
Wax injection, clearing, tree making
Vacuum and investment casting
Factory visits and field trips







GRADUATE DIPLOMA IN JEWELLERY BUSINESS MANAGEMENT

DURATION : 12 MONTHS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION: GRADUATE DIPLOMA IN GEMS & JEWELLERY

PROGRAM OVERVIEW

JBM is a perfect program for any retailer or jewellery merchandiser. People who work in retail should know how to deal with the customer. They should be able to not only service the customers effectively but also resolve complaints. Retail training will help you establish that bond with the customer.

The course starts with basic information about gems and jewellery industry and growth structure

The course is divided into different modules and begins with the basic exercise like diamond grading pricing, assortment, jewellery designing, gem identification, marketing, sales development, CAD technology for jewellery manufacturing. During the course students are taken for a study tour to show them the latest technology being used in jewellery industrial units to increase their awareness in the field.

PROGRAM HIGHLIGHTS

Introduction to jewellery business

Retail showroom management

Diamond quality and valuation

Gemstones identification and pricing

Learn how to develop a business plan with strategy

Understanding of global jewellery industry

Rules and regulations of jewellery business

Understanding of import or export, customs and various duty charges

Learn forming a corporation, creating a partnership or establishing a proprietorship

Jewellery marketing and selling

Learn about merchandising management, retail management, leadership, entrepreneurship, economics, visual merchandising and human resources management

CAREER PATHWAYS

Retail Showroom Owner • Jewellery

Factory Owner • Fashion Jewellery Store
Owner • Buyer & Seller •

Jewellery Sales and Marketing

Professional • Jewellery Merchandiser •

Brand Management



PROGRAM STRUCTURE

MODULE 1

JEWELLERY DESIGNING MANUAL

Sourcing and creating innovative jewellery design
Understanding global jewellery design market
Creating portfolio
Orientation
Fundamentals of design
Exam and test

MODULE 3

DIAMOND GRADING & VALUATION

Knowledge about diamonds from mines to market
Understanding of the 4c's of diamond quality
Understanding of assortment process
Learn about synthetic, imitation & treated diamond
Diamond valuation and pricing

MODULE 2

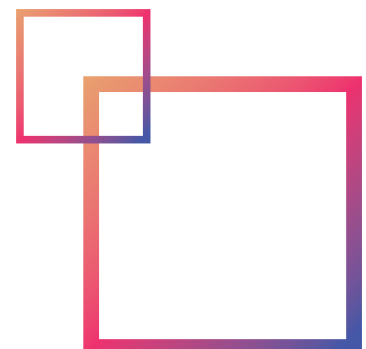
COMPUTER AIDED JEWELLERY DESIGNING (CAD)

Techniques of designing
Understanding 3d models of jewellery
Understanding of jewellery settings
Building and modifying basic designs and visualizing
various, colors and materials of the software
Understanding of matrix 3D Software

MODULE 4

GEMSTONES IDENTIFICATION

Identification of gemstones
Understanding nine gems
Valuation and pricing of gemstones
Market study and analysis on colored stone
Gemstones for jewellery





INTERNATIONAL SCHOOL OF GEMS & JEWELLERY

Awards this certificate to

KRINA SAVALIYA

Who has successfully completed the

MASTER PROGRAM IN GEMS AND JEWELLERY

And passed the prescribed examinations

21/05/2022



Signature



ISGJ

Kalash Datta

GRADUATE PROGRAM IN JEWELLERY DESIGN & TECHNOLOGY

DURATION : 1 YEAR

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : GRADUATE DIPLOMA IN JEWELLERY DESIGN & TECHNOLOGY

PROGRAM OVERVIEW

The Jewellery Design & Technology diploma program covers topics essential to becoming a jewellery designer and CAD (computer-aided design) artist, including designing a piece of jewellery from a manual sketch to final jewellery making.

The 12 months program trains an individual to become a jewellery designer by enabling them to acquire the skills and techniques behind the art of design jewellery. This diploma course is recommended for anyone who wants to be a perfect jewellery designer or an individual who is interested in joining the business of jeweler. It offers a launch pad for creative minds to learn new skills and techniques in the highly exciting and creative field of gems & jewellery.

CAREER PATHWAYS

Jewellery Designer • Jewellery Business Owner • Jewellery CAD Specialist • Retail Showroom Management • Jewellery CAD designer • Jewellery Quality Checker • Ecommerce Marketing Expert • Jewellery Sales Associate • Jewellery Wholesaler



PROGRAM STRUCTURE

MODULE 1

Jewellery designing manual
Orientation
Fundamentals of design
Sourcing and creating innovative jewellery design
Understanding the global jewellery design market
Elements and principles of designing
Detailed rendering and illustration of gemstones and metals

MODULE 3

Computer Aided Jewellery Designing (CAD)
Techniques of designing
Understanding 3D Models of jewellery
Understanding of jewellery settings
Building and modifying basic designs and visualizing various, colors and materials of the software
Jewellery factory visit

MODULE 2

Advance artwork for jewellery design
Develop sources of jewellery designing and making
Learn illustration and render art
Understanding of various precious and semi precious metals
Creating portfolio
Worldwide market study

MODULE 4

Understanding of Matrix 3D Software
Understand jewellery manufacturing processes for the creation of jewellery
Create photorealistic images of your 3D jewellery designs
Jewellery valuation and costing
Advance technique of Illustrate shape, form, and texture of metal
Understanding of Matrix 3D Software



EXPLORE LEARN CREATE



CERTIFICATE PROGRAMS

SCHOOL OF DIAMOND

PLACEMENTS



OVERVIEW

ISGJ offers internationally recognised qualifications in diamond studies.

Our School of Diamond courses provide comprehensive knowledge and experience to students, enabling students to judge diamonds clarity, color and cut as well as fancy colored diamonds. ISGJ's diamond courses help you to become a master of the glittering world of diamonds. Diamond is perhaps the world's most popular gemstone variety and as such attracts probably the greatest number of questions from the jewellery buying public.

Grade diamond in the D-Z color Range, detect synthetics, treatments, simulants and fracture-filled diamonds. Use the 4Cs to promote diamond value. Confidently speak the language of diamond to your customers, supplier and vendors.





PDG POLISHED DIAMOND GRADUATE

DURATION : 12 WEEK

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN POLISHED DIAMOND GRADUATE

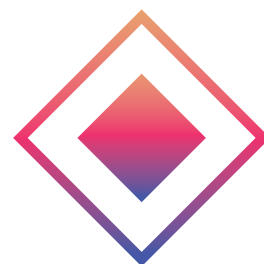
PROGRAM OVERVIEW

The Polished Diamond Graduate course is an expert level course for those who require the skills to grade, sort, identify and value diamonds at a professional level. Our expert faculties teach students how to grade diamonds both on par with national and international level and also educate them with local terms and languages used in the diamond market.

Our course will teach you a comprehensive understanding of diamonds and how the global diamond market operates, allowing you to explore new career opportunities or enhance an existing career in the fields of diamond grading, sorting, buying, diamond technology, diamond retail and diamond jewellery making.

CAREER PATHWAYS

Diamond Sorter/Grader • Lab Gemologist • Jewellery Business Owner • Gem Lab and Research Professional
• Jewellery Merchandiser • Retailer • Jewellery Sales Associate • Wholesaler • Jewellery Sales & Marketing



PROGRAM STRUCTURE

MODULE 1

Introduction to world of diamonds
Properties of diamonds
Diamond mining & formation
Worldwide diamond sources
Sight holder and diamond market
Identification of rough diamonds
Manufacturing process from rough diamond to polished diamonds
Understanding of the color grading system in diamonds
Domestic and international standards of color grading
Learn how to assess the color of diamonds
Practical color grading
Grading system of fancy colored diamonds
Fluorescence in diamonds

MODULE 3

Grading of fancy shape diamonds
Carat Weight
Use of different types weight scales in diamonds
Carat and karat
Carat and pricing
Selection – Rejection
Diamond assorting and final assorting
Bagging and fluting
Measuring diamond through special gauge
Operating sieves
Handling techniques of instruments & accessories
Identification of diamonds
Understanding of A.D, moissanite
Grading system of Synthetic Diamond
HPHT & CVD
Identification of synthetic diamond
Valuation of synthetic diamond
Treatments in diamonds
Identification of diamonds

MODULE 2

Understanding of diamond grading process
The 4c's of diamond grading
Clarity grading of loose diamonds
Internal and external features as components of clarity
Appearance of inclusions and blemishes
Practical grading and QC in studded jewellery
Sorting of -2, to grading solitaire
Understanding of cut grading
Triple X cut in diamond
Proportions, polish and symmetry in diamond
Methods to measure Proportions
Heart & Arrows
Recut & Repolish of diamonds

MODULE 4

Diamond valuation method
Mounted jewellery grading system
Practical estimation of mounted diamond jewellery
Estimation of fancy shaped diamonds
Effects of clarity, color, cut and carat on valuation
Diamond market visit
Diamond factory visit
Rapaport & diamond industry
Case studies
Market analysis
Worldwide diamond markets
Diamond trading: national & international markets
Online marketing / offline marketing
Market terms of business
Rules & regulation of diamond market
Practical & theory examination
Diploma awarded
Become a member of alumni club
Graduation ceremony





RDG

ROUGH DIAMOND GRADUATE

DURATION : 12 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT AND AHMEDABAD

CERTIFICATION: CERTIFICATE PROGRAM IN ROUGH DIAMOND GRADUATE

PROGRAM OVERVIEW

The ISGJ School of Diamond is one of the few institutions to offer comprehensive training in rough diamond grading, evaluation and Identification. Our structured program uses a series of presentations and an emphasis on practical work to help students master the following concepts

How to assess the quality of rough diamonds

How to sort and select quality rough diamonds

How to calculate and evaluate a rough diamond's potential yield

How to differentiate between natural diamond and it's many stimulants

How to buy and sell rough diamonds

Market study & analysis

Rough diamond, buying, planning, trading, manufacturing & business management

Our well-equipped classroom and large collection of rough diamonds allows students to apply their new skills with the guidance of our experienced instructors.

The purpose of this course is to provide the students with comprehensive knowledge of rough diamond grading, market study, manual planning & marking, sarin machine operating, galaxy qc, understanding of color and purity in rough.

The various techniques of how to determine the value of rough will be explained. The student will acquire profound orientation in planning and marking of rough diamonds.

CAREER PATHWAYS

Rough Traders • Diamond Sorters • Diamond Manufacturers • Appraisers • Managers



PROGRAM STRUCTURE

MODULE 1

Introduction of diamond world
Diamond mines worldwide
Different mines
Properties of diamonds
Formation & mining techniques
Identification of rough diamonds from other stimulants
Manufacturing process from rough diamond to polished diamond
Diamond manufacturing factory visit
Internal & external features of diamond
Understanding of rough diamond planning and marking
Diamond rough identification, characteristics and crystallography (morphology)
Grading and sorting of diamonds from small size to solitaire
Rough diamond assortment & grading

MODULE 3

Planning for cut, color and clarity
Yield estimation from rough to polished diamond
Recut planning & marking
Use of sarine, lexus and other machines
Important factors which effects planning
Primary market, secondary market and third tier – where to buy diamonds

MODULE 2

Sarine machine operating system
Color grading of rough diamond
Different types of colored diamonds
Fluorescence in rough diamonds and effect on valuation
Use of colorimeter
Multiple way planning
Planning to improve clarity & color grade
Planning & marking for fancy shape diamonds
Checking master stones
Tension/stress in a diamond

MODULE 4

Unique system to estimate value of rough diamonds
Valuations of parcels and single stones
Tender stones process
Business regulation and ethics
Understanding market rules and how to trade
Understanding of rough sales cash and credit
Customs, import & export process
Tender knowledge
Develop a business plan and pipeline model
Practical examination
Diploma awarded
Graduation event





University of Science
and Technology

Department of Science
and Technology
Building No. 100, East Avenue, New York, NY 10001
Phone: (212) 312-1234

ADD ACCREDITED DIAMOND DIPLOMA

DURATION : 24 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT AND AHMEDABAD

CERTIFICATION: DIPLOMA PROGRAM IN DIAMOND

PROGRAM OVERVIEW

Diamond Graduate is a complete program that offers students a comprehensive knowledge and understanding of diamonds and how the rough and polished diamond market operates worldwide. You will learn all the factors that affect a diamond's appearance and value.

At the end of course, students will be able to understand the journey of rough and polished on an expert level. During the session, students will get practical experience with natural diamond, synthetic diamond, treated diamonds and mounted jewellery.

PROGRAM HIGHLIGHTS

History of rough diamond	Rough diamond assortment & grading
Past, present and future of rough diamond world	Rough diamond valuation
How diamonds are formed.	Rules and regulation of domestic & international diamond market
Knowledge about diamonds from mines to market.	Rough diamond manufacturing process
How to grade the cut, color and clarity.	Selling – purchasing, Import – export & market study
Grading of fancy shape diamond.	Visit of diamond manufacturing factory
Identification and understanding of various tips of rough	Learn each & everything about diamond
Sarine machine operating system	Field trip & Factory visits
Understanding of rough diamond planning and marking	Case study of indian diamond industry
Diamond rough identification, characteristics and crystallography (morphology)	Market experience



SCHOOL OF JEWELLERY

PLACEMENTS



OVERVIEW

With education comes knowledge, as well as the confidence necessary to buy, sell and value Jewellery. Our School of Jewellery Short programs prepare you for success. We offer the finest jewellery education in the world with a curriculum developed from our groundbreaking research and delivered by the industry's leading experts. ISGJ gives you the knowledge and practical skills to translate your love for gems and jewellery into a rewarding career. Enroll at ISGJ's dynamic School of Jewellery to build your career today.





JDM JEWELLERY DESIGN PROGRAM – MANUAL

DURATION : 12 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN JEWELLERY DESIGNING

PROGRAM OVERVIEW

Our 3 months Jewellery Design Program will cover how to illustrate your ideas accurately and attractively. Students will start learning with basic sketching exercises to understand 3d and transforming their ideas into drawings and later get acquainted with rendering techniques.

ISGJ offers a comprehensive course structure and curriculum with experienced faculty. They guide you to become professional with a blend of talent and the right professional training about the fastest growing gems and jewellery industry.

At the completion of this Program, you will have your hand-developed design portfolio to show prospective employers and customers.

PROGRAM HIGHLIGHTS

- Sourcing and creating innovative designs
- Developing sketch & building designs
- Rendering techniques
- Knowledge on metallurgy
- Knowledge on market trends
- Exams and test
- Creating portfolio
- Field trips and factory visits

CAREER PATHWAYS

- Professional Designer • Jewellery Design
- Consultant • Freelance Designer • Jewellery
- Showroom Owner





AJDM ADVANCE JEWELLERY DESIGN PROGRAM – MANUAL

DURATION : 20 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND, AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN ADVANCE JEWELLERY DESIGNING

PROGRAM OVERVIEW

Students of 3 Months Jewellery Design Program can opt for Advance Jewellery Design Program after the assessment of their work by their respective faculties.

Timely one on one session is conducted to track the student's progress and achievements. We encourage Advance Jewellery Design students to participate in all kinds of competitions conducted by jewellery industries, and help them build their network by taking them for industrial visits and exhibitions.

CAREER PATHWAYS

Professional Designer • Jewellery Design Consultant • Freelance Designer • Jewellery Showroom Owner
• Jewellery Marketing Expert • Jewellery Retailer • Jewellery Manufacturer • Jewellery Sales Associate
• E-commerce



PROGRAM STRUCTURE

MODULE 1

Elements and principles of jewellery designing
Basic guidelines of jewellery design
Shading techniques
Detailed rendering and illustration of gemstones and metals

MODULE 3

Drawing techniques of different jewellery products along with its measurements and budget
Learn Indian and international jewellery design and drawing of traditional, contemporary & innovative concept
Layout and detailing of jewellery
Understanding of sourcing and creating new innovative jewellery

MODULE 2

Jewellery history and eras of jewellery
Techniques of jewellery manufacturing
Techniques of designing Men's and kid's jewellery
Casting jewellery
Gold calculation

MODULE 4

Style of jewellery designing
Knowledge on market trends
Exams and test
Creating portfolio and presentation
Field trips and factory visits





JCD

JEWELLERY DESIGN PROGRAM – CAD

DURATION : 12 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN JEWELLERY DESIGN – CAD

PROGRAM OVERVIEW

ISGJ School of Jewellery offers a 3 months Jewellery Design CAD program for beginners. During this course students will learn how to design jewellery models with the help of experienced instructors to better understand the basic commands and tools of jewellery software and the power of using the 3D software in the world of jewellery designing. Matrix is the latest and widely used software for CAD designing all over the industry.

We timely update the software as and when the new versions are available. You can transform your jewellery designs into 2D or 3D models with exact precision in size, shape, and color. It is also an excellent tool that can help you sell your designs to your potential customers.

PROGRAM HIGHLIGHTS

Introduction of Matrix, Jewel CAD, Rhino software

3D modeling of jewellery

Techniques of designing

Various settings in jewellery

Building and modifying basic design

Portfolio designing

Factory visit and field trip

CAREER PATHWAYS

Professional Jewellery Designer • Professional

CAD Artist • CAD Technician • Jewellery CAD

Technician • CAD/CAM Service Owner





AJDC ADVANCE JEWELLERY DESIGN PROGRAM – CAD

DURATION : 20 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN ADVANCE JEWELLERY DESIGN – CAD

PROGRAM OVERVIEW

CAD is now extremely important and widely used to design, develop and manufacture products to be used by retailers, wholesalers, manufacturers and end-customers. ISGJ offers a five months Advance Jewellery Design CAD program. During this course students will learn how to design jewellery models with the help of experienced instructors to better understand the basic commands and tools of jewellery software and the power of using the 3D software in the world of jewellery designing. Matrix is the latest and widely used software for CAD designing across the industry.

ISGJ is officially an education partner with Gemvision (USA) for Matrix CAD Courses in India. We timely update the software as and when the new versions are available. You can transform your jewellery designs into 2D or 3D models with exact precision in size, shape, and color. It is also an excellent tool that can help you sell your designs to your potential customers.

Matrix CAD is a valuable tool for those who are looking for employment in the Jewellery Industry as CAD-Designers, Product development managers, Merchandisers as well as for those looking to set up their own manufacturing units, or e-commerce websites.

CAREER PATHWAYS

Professional Jewellery Designer • Professional CAD Artist • CAD Technician • Jewellery CAD Technician • CAD/CAM Service Owner



PROGRAM STRUCTURE

MODULE 1

Introduction of Matrix, Jewel CAD, Rhino Software
3D modeling of jewellery
Techniques of designing.
Understand jewellery design theory and artistry
Jewellery manufacturing factory visit

MODULE 3

Functions, tools and commands of Matrix CAD
Develop new designs by extracting parts or components from finished designs
Designing various forms of jewellery
Learn different types of settings
Understanding jewellery manufacturing process

MODULE 2

Various settings in jewellery
Building and modifying basic design
3D model for manufacturing jewelry
CAD / CAM technology in jewellery industry
Learn how to use Matrix Software for jewellery design

MODULE 4

Learn valuation of different karat gold with Jewellery estimation
Distinguish between various CAD software and various CAM methods
Portfolio designing
Factory visit and field trip
Awarding certificate

www.isgj.org







PROCREATE JEWELLERY DESIGN PROGRAM

DURATION : 16 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN JEWELLERY BUSINESS MANAGEMENT

PROGRAM OVERVIEW

The digital jewellery design course gives you knowledge on how to use brushes, palettes of colors and an exclusive gallery of various gemstones and pearls. The course will teach you how to use the Procreate application to illustrate jewelry designs with smart and easy techniques.

The software application in this course, Procreate, is now one of the most popular apps for creating jewellery artwork. The software is designed to be used with Apple's iPad and the Apple pencil. Procreate gives all kinds of artists all the benefits of working digitally and helps a lot in designing. It makes it easier to create and share digital art without hindrance. It also provides you with all the commands and gestures that will help in the quick modification of designs, and this will help in making your work super-efficient.

PROGRAM HIGHLIGHTS

Learn how to use the Procreate application

Creating different colored gemstones & pearls

Learn the shading pattern with procreates palette of brushes

Render different types of popular gemstones in jewelry

Learn to create new brushes to design jewellery

Understanding of different types of Brushes for metal texture

Learn to create popular jewellery settings

CAREER PATHWAYS

Jewellery Designer • Jewellery Retailors • Fashion Jewellery • Luxury Jewellery Marketing •

Professionals • Jewellery Factory Owner



ISGJ™

International School
of Gem & Jewellery



JMP JEWELLERY MANUFACTURING PROGRAM

DURATION : 12 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN JEWELLERY MANUFACTURING

PROGRAM OVERVIEW

This course has been developed for the beginners who wish to have the basic idea of jewellery manufacturing. It is especially designed for the students who want to try their hands on different techniques used in jewellery manufacturing in a compact time period. The exercises included in the course module are sawing, filing, drilling, melting, alloying, soldering and bezel setting. The students are taught to use all these techniques to finally manufacture a jewellery piece.

You will learn about making finished jewellery products from rpt and learn what precautions should be taken care of while performing these processes and what should be the safety measures during manufacturing. Students can successfully make jewellery products after successfully completing the manufacturing program.

PROGRAM HIGHLIGHTS

Various process of jewellery manufacturing

Annealing

Soldering

Sawing

Forging

Engraving

Stone setting

Finishing

Polishing

CAREER PATHWAYS

Jewellery Manufacturer • Goldsmith • Setter

• Jewellery Retailing • Jewellery Designer •

Jewellery Consultant • Polisher • Filer and

Assembler





JSM JEWELLERY SALES & MARKETING PROGRAM

DURATION : 4 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN JEWELLERY SALES & MARKETING

PROGRAM OVERVIEW

This 25 session program provides students in – depth analysis of the jewellery selling process, marketing and approaching the sale from the three key standpoints of customers, communication and merchandising. Students will learn about product knowledge, promoting jewellery collection with proper placement, develop an understanding of the consumer's frame of mind. Jewellery selling and merchandising is both a skill and an art thought about jewellery placement display and packaging must be well planned for jewellery to effectively convey quality and value

PROGRAM HIGHLIGHTS

Knowledge about marketing and key concepts
External marketing environment and competition
Knowledge on consumer buying behavior
Marketing plans and measuring success
Knowledge on how to sell your product
Retail inventory management techniques
Stock to sale ratios
Improving stock turn
Jewellery pricing
Jewellery marketing & branding

CAREER PATHWAYS

Jewellery Showroom Manager • Assistant
Manager • Jewellery Sales Professional • Sales
Training Officer



SCHOOL OF GEMOLOGY

PLACEMENTS



INTERNATIONAL
JEWELLERY
LABORATORY
A Scientific Gems & Jewellery Laboratory



VIRTUAL
DIAMOND
BOUTIQUE



RAPAPORT.

OVERVIEW

The School of Gemology is the ultimate source for discovering the breathtaking world of gemstones. Whether you want to become a more confident gemstones trader, jewellery retailer, lab gemologist or gemstones research associates, School of Gemology offers a range of courses in gemstones. The courses have been designed to improve your knowledge in topics related to gems formation, mining, identification, treatments, manufacturing as well as how to work with top gemstone traders and brokers.

QUALITIES I UNHEATEAD R





GGP GRADUATE GEMOLOGIST PROGRAM

DURATION: 20 WEEK

ELIGIBILITY: 10TH PASS

LOCATION: SURAT, AHMEDABAD

CERTIFICATION: GEMOLOGY GRADUATE - GG

PROGRAM OVERVIEW

ISGJ's Gemology Graduate Program is a highly professional and coveted internationally recognized gemologist title.

You will learn the best hands-on practical gemological experiences during this program. The program will cover various topics like, how to identify gemstones, scientific training and practical learning of gem identification, updates on synthetic, imitation treatments identification, latest information on color enhancements, sources of worldwide gemstones. characteristics of colored stone, method to improve the natural properties of colored stone known as enhancement or treatment.

This program also covers the complete diamond grading and valuation part. Grade diamond in the D-Z color range, diamond grading and identification techniques with a practical session with diamonds of different sizes, colors and clarity, recognize and distinguish between natural, treated and synthetic diamonds and to compare and identify a diamond and its simulants.

Gemology Graduate Program + Polished Diamond Graduate + Jewellery Basic

PROGRAM HIGHLIGHTS

Gemstones Trader • Laboratory Gemologist • Retailer • Gem Entrepreneur • Manufacturer • Jewellery Retailer



PROGRAM STRUCTURE

MODULE 1

Introduction of gems and gemology
Various types of gemstones
Using various gem testing instruments to identify gemstones
Colored stone grading and valuation
Updates on synthetics, imitation and treatment identification
Sources of worldwide gemstones
Exams and tests
Market analysis of colored stones

MODULE 3

Understand and detect phenomena in gemstones and study the cause behind each of them
Learn the relation between light and gemstone colors, using a dichroscope & Polariscope
Learn to use the refractometer, color filter and various other instruments used to identify gemstones
Learn how heat treatment, irradiation, lattice diffusion, dyeing and oil and resin treatments can alter gem appearance and properties
Various types of cuts and facets like cabochons, beads and other forms and how they affect the transmission of light

MODULE 2

Get professional insight into identification of gem quality factors and where they are mined
Learn definitions of gems, and recognize how their beauty, rarity and durability affect their price
Learn to identify transparent, translucent and opaque gemstones
Differentiate between natural gemstones and their synthetic counterparts
Identify simulants by using magnification to observe the internal features within them

MODULE 4

Gem and jewellery industry an overview
Analysis of prospects of various sectors such as precious or semi precious, diamonds, pearls, synthetic, imitation, jewellery studded and plain gold
Determination of origin of gemstones
Different styles of cutting and trading gemstones for quality of cutting
Gemstones market study and analysis
Pricing of gemstones
Fieldtrip and exhibition visit





GI GEMSTONES IDENTIFICATION PROGRAM

DURATION : 8 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATE PROGRAM IN GEMSTONES IDENTIFICATION

PROGRAM OVERVIEW

Start out on your journey into the world of gem education with the Gemstone Identification Program. The students are taken into the fascinating world of gemstones by hands-on training on identification of a huge variety of real coloured gemstones from all over the world.

The laboratory is equipped with professional gem testing instruments on which you will learn the identification of coloured gemstones, distinguish between synthetic / imitation / treated and real gemstones and also learn about occurrence of gems, their inclusions and optical characteristics.

Practical gemology goes one step further, explaining how to use the tools of gemology & processing information supplied.

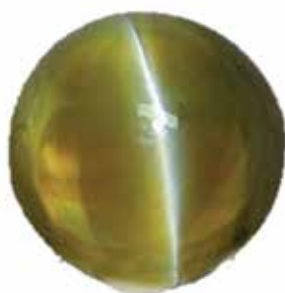
PROGRAM HIGHLIGHTS

- Gemstone identification
- Understanding of gemological properties
- Mining 8, exploration of gemstones
- Detect treatment in gemstones
- Identify natural and synthetic gemstones
- Pricing of gemstones

CAREER PATHWAYS

- Lab Gemologist • Jewellery Store Owner
- Jewellery Manufacturer • Gemstones Dealer
- Gemstone Mining • Gemstones Traders





NG NINE GEMSTONES IDENTIFICATION PROGRAM

DURATION : 4 WEEKS

ELIGIBILITY : 10TH PASS

LOCATION : SURAT, AND AHMEDABAD

CERTIFICATION : CERTIFICATION IN NINE GEMSTONES IDENTIFICATION

PROGRAM OVERVIEW

Nine Gemstones Identification Program helps you to learn the same time-tested procedures and identification skills used by the institute's renowned gemological experts. Gain confidence using a microscope, refractometer, polariscope, dichroscope, spectroscope and loupe to identify natural gemstones, imitations and synthetics.

In four week students will identify all major nine gemstones related to Indian astrology.

PROGRAM HIGHLIGHTS

Understanding of 9 gems and astrology

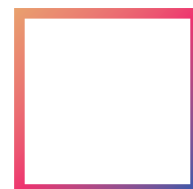
Learn the art of gems identification

Identify gems quality

Pricing of gemstones

CAREER PATHWAYS

Gemstones Buyer • Gemstones Trading • E-commerce • Jewellery Store Owner • Gemstones Dealer



INDUSTRY CONNECT

The industry visits and strong connections provide students with a rich experience and understanding of the global gems and jewellery world. It inculcates a desire for lifelong learning and fosters a capability to think ahead in these constantly changing times.

ISGJ academic curriculum is best designed to provide exposure to the students in a real life working environment, enabling them to develop and enhance academic, personal and professional competencies coupled with deeper understanding of the ethics and values that distinguish a good professional.

All-inclusive education for the gems & jewellery industry is at the heart of ISGJ courses. And the industry exposure effectively prepares students for successful careers in today's competitive luxury jewellery industry.

Interaction with diamond & jewellery industry experts

Opportunities to build strong industry connection

Industry visits

Exposure to exhibitions and fairs across the world

Internships at prestigious brands and organisations

Student exchange and study abroad program

Assistance for job placement and business startups.

INDUSTRY APPLAUDS



Priti Bhatia

Owner, Awesome Sparklers

My staff got groomed and their knowledge increased which helped them in day to day work. It was indeed a well-designed course for a sales advisor.



Nikhil Desai

Owner, Charu Jewels, Surat

The course of jeweller sales associates is exceptionally well designed and knowledgeable. The workshop conducted was very beneficial for my sales team



Ritu Seth

Owner, Belisma Jewel

There's never a better time to start planning for the future than right now. Finding the right school can be the first step toward achieving a lifetime of success.



Tushar Choksi

Owner, Kantilal Jewellers

I believe that ISGJ has developed industry oriented curriculums that are well suited for jewellery designers, retailers and sales people. Their quality and consistency has been amazing and we value their creativity. The theory lectures combined with instructor guidance made the education very intriguing.



Driss Elhazzaz


Jeweller MOROCCO | President, Morocco Jewellery Association

I would like to thank ISGJ for all the efforts made to provide us an unforgettable experience. ISGJ has made our time valuable, joyful and rich. I appreciate the way you have transmitted to us your skills, which will be very beneficial to us as professionals in the jewellery and diamond industry.



GLOBAL REACH

**USA
RUSSIA
AFRICA
HONG KONG
DUBAI
UK
MONGOLIA
MOROCCO
DOHA
NEPAL
SINGAPORE**



Elevate and build your career in gems and jewellery by combining passion with knowledge. Study at the ISGJ–The Gems & Jewellery College, world’s leading institute in gemology, jewellery, and diamond and earn strong academic credentials that opens doors throughout the industry.

JOB PLACEMENTS



SINCE 1905



Laxmi Diamond





ABOUT IJDC - INTERNATIONAL JEWELRY DESIGN COMPETITION

Founded in 2016, International Jewelry Design Competition has been running for 6 years. As a result of continuous support from all over the gems & jewellery industry, the competition has become an international and symbolic jewellery design competition. Every year ISGJ makes an effort to promote the concept of design excellence, establishing a platform for global jewellery designers to exchange jewellery design techniques & concepts.

“The International Jewellery Design Competition” takes place in this marvelous environment at ISGJ Campus. The competition aims to contribute to the revitalization and internationalization of the entire India jewellery Art, Design industries by discovering new artists, fostering their talents, and in the meantime, promoting jewellery education globally.



EVENTS & ACTIVITIES

Welcome to the diamond capital of the world. At ISGJ, you'll be living, working, and creating alongside some of the world's most interesting, most creative, and most inspiring minds.

During your study at ISGJ, students participate in a wide range of events and activities through various programs. Student activity includes field visits, festival celebrations, and exhibition visits.

It's partially because we're in Parle Point. It's also because we're in Surat. It's mostly because we're in ISGJ.





ALUMNI

SUCCESS STORY

The Alumni Club's mission is to provide opportunities for continuing education, placements and foster networking throughout the gems and jewellery industry.

Since inception, ISGJ College strives to keep its alumni close, informed, and involved through its graduate's club events and seminars.

The Graduate's club provides networking and professional development through lectures, workshops, field trips, social meetings & professional activities.

STUDENT ACHIVERS



Harshit Bansal
Launched a Jewellery Brand
Renani Jewels



Saloni Jhwar
Placed as a Designer
BR Designs



Ashvini Mutha
Placed as a Jewellery Merchandiser
Charu Jewels



Ashna Shah
Launch a Jewellery Brand
Upena Jewels



Vikash Sanghvi
Launched a Diamond Trading
Business



Vyom Bajpai
Launched a Retail Jewellery
Brand
Damak Diamond



Aarti Jain
Launched a Diamond Jewellery
Brand
Vagmi Diamond



Deep Choksi
Joined a Family Business
D Khusalbhaj Jewellers



Raj Dhanak
Launched a Jewellery Brand
Rajgharana Jewellers



Shirani Bhansali
Launched a Retail Jewellery Brand
SBFJ



Aayush Desai
Joined Family Business
Charu Jewels



Ridham Raykundaliya
Placed as a Designer
BR Designs



Preksha Agarwal
Placed as a Sales Associate
Star Jewellery



Simran Kapoor
Working as Merchandiser
Kapoor Jewellers



Akash Saliya
Launched a Jewellery Brand
Kajrin



Chahat Shah
Launched a Jewellery Brand - Svaraa

CAMPUS & FACILITIES

- **IJDC Competition**
- **Graduation Ceremonies**
- **Exhibitions Visits**
- **Diwali Celebrations**
- **Factory Visits**
- **Field Trips**
- **Study Tour**
- **Diva Awards**



ISGJ Campus can be discovered in the heart of the city, in one of the prime locations in Surat - The Rajhans Ornate Mall. The Institute offers a perfect blend of modern infrastructure and innovation to impart highest quality education to the students.

The elaborative campus is designed as per the norms of international jewellery industry with advanced equipment and machinery. It provides fantastic facilities like students' cafeteria, gem testing lab, matrix jewellery studio, conference room, soundproof studio, and jewellery manufacturing lab with latest machines. ISGJ College is equipped with marvellous classrooms, immense sophistication in teaching and extremely friendly support from all faculties building up an image of ISGJ as per global standards in true sense.



AWARDS & ACCOLADES



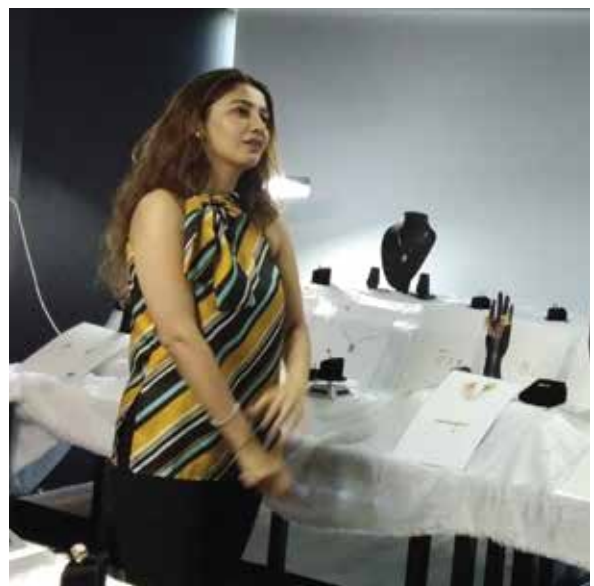


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ALUMNI FEEDBACK



AANGI DESAI

Professional Diamond Program

I was the youngest student when I joined ISGJ, back in my 11th Grade. I was told by my fellow batchmates that I was too young to understand the dynamics of the program. I had to start from scratch. So I sat down for long hours with the faculty. Today I have developed a good understanding in the diamond industry and I owe it to the faculty. They always supported and motivated me to bring out the best in me. Every minute spent with them was my biggest investment.



ADITYA CHAUHAN

Jewellery Business Management Program

My experience at ISGJ campus is very nice. It's a friendly and disciplined institute. I did my JBM program from here and it is really a good and detailed course. More practical than theoretical approach which helped me in real practical life. Teachers are very experienced and knowledgeable and anytime ready to solve your problem not only till the duration of the course but it's a lifetime support.



RIDDHI JIYANI

Master Program in Gems and Jewellery

Getting an opportunity to become a part of ISGJ institution is great. They provided me with an excellent platform to learn and gain enough knowledge in jewellery designing. Admin staff and other faculties were good and had excellent knowledge and experience in the field. I would definitely suggest it for the enthusiasts who are willing to gain knowledge in the field of jewellery designing.



SHREYA CHORARIA

Master Program in Gems and Jewellery

Today, being a successful jewellery designer and establishing my own jewellery brand, I would like to owe my success to ISGJ. It has provided me with the best level of education along with sufficient practical knowledge and supported me in my journey to become a professional in the jewellery industry. The faculties always pushed me to work hard and strive for betterment which turned out to be really helpful for me. Even after graduating, I am grateful for their support at every step.



AKSHITA GARG

Jewellery Design Program

ISGJ has given me the professional education I need for advancement at my jewellery business and certification that has proven valuable. All the courses offered are very thorough and professional. Campus is well run and has interesting displays of rare gemstones and jewellery that precious students have designed.



**SHARE [REDACTED]
LIFE-CHANGING
EXPERIENCE WITH
A COMMUNITY
OF EXTRAORDINARY
TEAMS OF FACULTIES
AND STUDENTS
FROM ALL OVER
THE WORLD.**






ISGJ

ONCE AGAIN RECEIVES AN
**EXCELLENCE
AWARD FROM**

**MR. BHUPENDRABHAI PATEL,
HON'BLE CHIEF MINISTER &**

**MR. HARSHBHAI SANGHVI
HON'BLE HOME MINISTER**

OF GUJARAT STATE.

ENABLING EVERY 
INDIVIDUAL
ASPIRING
TO GROW IN THE
GEMS 
AND 
JEWELLERY
INDUSTRY
TO ACHIEVE THEIR
FULL POTENTIAL.



UNDERGRADUATE | GRADUATE | MASTERS | CERTIFICATE PROGRAMS

SURAT (HQ) & CAMPURS
RAJHANS ORNATE MALL,
PARLE POINT, SURAT-395007

AHMEDABAD CAMPUS
CG ROAD, AHMEDABAD
-380009

SCAN FOR BROCHURE

