Global Institute Of Health Science™

CERTIFICATE · PG DIPLOMA · FAST-TRACK PG DIPLOMA

HEALTH INFORMATICS

A rare combination in one programme — and one fee.

NEW AI MODULE | LIFETIME 1-TO-1 EXPERT | FREE CAREER COACHING ₹9,999 | 2 INTERNATIONAL CERTIFICATES | 100% ONLINE

NEW · AI MODULE NOW WITH ADVANCED AI IN HEALTH INFORMATICS & DIGITAL HEALTHCARE

What's inside this brochure

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Trusted by Healthcare Professionals Globally

Learn from global perspectives and prepare for impactful roles in hospitals, public health systems and healthcare organisations around the world.

INDIA | UK | USA | AUSTRALIA | CANADA | RUSSIA | NEW ZEALAND | UAE | AFRICA | EUROPE

15+ years of experience **2,000+** placed globally **Lifetime** free expert tutoring

ACCREDITED & CERTIFIED

- **ISO 21001:2018** Educational organisation management
- **UASL** Germany / UK — quality management
- **GSAAA** USA — global accreditation
- **IPR, Govt. of India** Copyright approved

ENROL ANY DAY · ADMISSIONS OPEN ALL YEAR

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Recorded candidate satisfaction to date

PROGRAMME OVERVIEW

Build Practical Skills at the Intersection of Healthcare & Technology

Practical | Job-Oriented | EMR | HL7 · DICOM · ICD-10 | HIS · LIS · RIS | Telemedicine | Health Data | AI Literacy

Healthcare now runs on data that has to move between systems that were never designed to talk to each other. Health informatics is the discipline that makes that movement possible — standards, coding, record structure, interoperability and the governance that keeps it all confidential and correct.

The GIHS Health Informatics programme covers health informatics and the healthcare industry, MRD management and IT data management, the goals of medical informatics, medical record science and technology, clinical IT benefits and risks and clinical decision support, HL7, PACS, DICOM, ICD-10, NHII and CERNER, medical terminology and ethics, taxonomy and standards in medical informatics, organisation of health information, hospital, clinic, laboratory, radiology and pharmacy information systems, public-health systems, connectivity, clinical imaging, health finance and insurance systems, telemedicine, AI and expert systems in medicine, bioinformatics, future technologies and the ethical and political issues around access, equity and health as a human right.

> **"We Teach What the Job Requires."**
>
> GIHS teaches how healthcare information is collected, organised, stored, exchanged and used to support clinical workflows, patient care, administration, public health and data-driven decision-making.

Why This Programme Stands Out

- Health informatics across clinical, administrative and public-health systems
- MRD management, medical record science and IT data management
- Clinical IT benefits and risks, and clinical decision-support systems
- HL7, PACS, DICOM, ICD-10 coding, NHII and CERNER
- Standards, taxonomy and systems design for the clinical user
- Paper-based and electronic medical records, and the issues with each
- Hospital, clinic, laboratory, radiology and pharmacy information systems
- Public-health systems — surveillance, registries, epidemiology and eHealth
- Telemedicine, connectivity and the virtual healthcare delivery system
- Bioinformatics, the genome project and measuring quality and outcomes
- NEW advanced AI module for health informatics and digital healthcare

REVISED SYLLABUS

Curriculum, Module by Module

The full GIHS syllabus, regrouped into 8 clearly sequenced modules so you can see exactly what each stage of the programme teaches and why it comes where it does. Module 8 is the new Artificial Intelligence module.

MODULE 01 Health Informatics Foundations

What the field is for, and the record-keeping discipline underneath it.

- Health informatics and the healthcare industry
- Medical or health informatics and the goals of medical informatics
- MRD management and IT data management
- Medical record science and technology — MRD benefits and risks
- Taxonomy of medical informatics

MODULE 02 Standards, Coding & Terminology

The shared vocabulary that lets one system's data mean something in another.

- HL7, PACS, DICOM and ICD-10 coding
- NHII and CERNER
- Standards in medical informatics
- Medical terminology and medical ethics related to MRD
- Systems design considerations for the clinical user

MODULE 03 Organisation of Health Information

The record itself — on paper, on screen, and the problems with both.

- Organisation of health information
- Paper-based medical record
- Electronic medical record
- Issues with the electronic medical record
- Bedevilling issues in medical informatics

MODULE 04 Clinical & Departmental Information Systems

The systems a hospital actually runs on, department by department.

- Health information systems in clinical settings
- Hospital information systems and clinic information systems
- Laboratory information systems and radiology information systems
- Pharmacy information systems
- Clinical IT benefits and risks, and clinical decision-support systems

MODULE 05 Public Health, Connectivity & Telemedicine

Information beyond the hospital wall — population health and remote care.

- Systems in public health — disease surveillance, chronic disease management, registries
- Epidemiology, health indicators, statistical reporting and eHealth
- Connectivity — creating a virtual healthcare delivery system
- Information for the physician and information for the patient
- International health and issues in telemedicine

MODULE 06 Imaging, Finance & Decision Systems

The systems that carry images, money and clinical reasoning.

- Clinical imaging systems
- Systems for health finance and health insurance
- Systems for clinical decision making — artificial intelligence in medicine
- Expert systems in medicine

MODULE 07 Future Technologies & Ethics

Where the field is going, and the questions it has not settled.

- Bioinformatics and the genome project
- Measuring quality and outcomes
- Future technologies and the personal health record
- Ethical and political issues — accessibility versus confidentiality
- Equity and equality, and health as a human right

MODULE 08 · NEW Advanced Artificial Intelligence in Health Informatics & Digital Healthcare

Clinical Data · NLP · Interoperability · Responsible AI

- AI, Machine Learning, Generative AI and Large Language Models in healthcare
- AI-enabled clinical decision support and healthcare information systems
- AI-assisted analysis of electronic health-record and operational data
- … and 11 further topics — the full module is set out on page 5

The Programme at a Glance

8
Modules, including the new AI module

3 / 4 / 12
Months — Certificate, Fast Track or PG Diploma

100%
Online & distance, study at your own pace

Lifetime
Free personal expert assigned to you

MCQ + Project
Online exam plus a 30-page project

2
International certificates awarded and shipped

Every module is backed by a personal subject expert assigned to you for life at no cost — email or call whenever a topic needs explaining, and a session can be arranged around your queries.

MODULE 08 · NEW HIGHLIGHT MODULE

Advanced Artificial Intelligence in Health Informatics & Digital Healthcare

Clinical Data · NLP · Interoperability · Responsible AI

This dedicated module introduces practical and responsible applications of Artificial Intelligence, Machine Learning and Generative AI relevant to this field. It focuses on how AI can support professional efficiency, analysis, documentation and decision support while human oversight, confidentiality, data integrity, ethical practice and applicable organisational or regulatory requirements are maintained.

Key Topics Covered

- AI, Machine Learning, Generative AI and Large Language Models in healthcare
- AI-enabled clinical decision support and healthcare information systems
- AI-assisted analysis of electronic health-record and operational data
- Natural Language Processing for clinical and healthcare documentation
- AI in medical imaging, laboratory and pharmacy information-system workflows
- Predictive analytics for population health and healthcare operations
- Generative AI for healthcare knowledge management, summaries and administration
- AI-assisted coding support and terminology mapping concepts
- AI integration, interoperability and data-quality considerations
- AI-assisted data-migration, mapping and validation concepts
- AI for health-system dashboards and outcome measurement
- Prompt engineering and human-in-the-loop review for healthcare professionals
- Privacy, cybersecurity, bias, explainability, validation and responsible AI governance
- Accountability for AI-assisted clinical and administrative information

THE RESPONSIBLE BOUNDARY

Anyone can generate an answer with AI. The professional skill — and the one employers are now paying for — is knowing how to find what the AI got wrong.

AI is an assistive capability, not an authority. Learners are trained to verify AI-generated output against source data, protect confidential patient and organisational information, recognise hallucinations and bias, and use only approved or validated tools where procedures or regulations require it. Accountable decisions remain with qualified people.

What This Module Adds to Your Career

Healthcare management runs on information that nobody has time to analyse properly — indicators, incidents, complaints, utilisation, staffing, spend. AI changes that arithmetic, turning retrospective reporting into something closer to early warning, and turning documentation work from days into hours. The competency this module treats as central is verification: AI produces confident, well-formatted and sometimes entirely wrong answers, and in a healthcare organisation that lands on a patient, a regulator or a balance sheet.

AI-Enhanced Practice Exercises

Applied work that builds the verification habit, not just the prompting habit:

- Map a data flow between two systems and identify interoperability gaps
- Analyse mock EHR operational data and identify a quality problem
- Build a de-identification and privacy checklist for an AI project
- Review an AI-generated clinical summary against the source record
- Prepare an outcome-measurement dashboard concept

HOW YOU STUDY & WHERE IT TAKES YOU

Study Method, Certification, Skills & Career Pathways

Study Methodology

- Freelance, self-paced method of study around your work schedule.
- Study the books and course material provided with your enrollment.
- Note down your queries as you progress through each module.
- Contact your assigned expert by email or phone at any time.
- Experts respond by mail, by call, or arrange a session based on your queries.
- Lifetime expert support to keep raising your knowledge and expertise.
- All content is based on live cases and industry best practice.

Mode of Examination

- Login details for the online examination are issued on completion of the programme duration.
- A 7-day window is given to appear for the online examination.
- The examination pattern is Multiple Choice Questions (MCQ).
- A PowerPoint project of minimum 30 pages on a topic of your own choice.
- Successful candidates are awarded two certifications (Degree and Transcriptional Degree).

Learning Mode, Assessment & Certification

Mode	Online and distance learning, designed for working professionals.
Assessment	Online and distance examinations (MCQ / theoretical) and/or projects.
Certification	GIHS certificate awarded to successful candidates on completion of applicable requirements.
Career support	Placement support and CV-forwarding assistance for successful candidates.
Verification	Employers can confirm certificate authenticity through the official GIHS verification process.

Verified by GIHS itself — not by a third party. Every certificate carries its own certificate ID. An employer, university or registration body can confirm it directly at www.gihsonline.com/verify-certification — no third-party verification agency and no fee.

Practical & Job-Oriented Learning

Learning is positioned around what the job actually asks for: departmental planning, service coordination, quality indicators and accreditation evidence, workforce and roster planning, budgets and utilisation, procurement and maintenance, information systems, documentation, audit preparation and management reporting — together with the AI-assisted versions of the same tasks, always finishing with the verification step.

Career-Relevant Skills You Will Develop

- Health information systems and EMR
- Medical record science and MRD management
- HL7, DICOM, PACS and ICD-10 coding awareness
- Interoperability and data-quality thinking
- Departmental information systems — HIS, LIS, RIS, pharmacy
- Public-health informatics and surveillance systems
- Telemedicine and connectivity concepts
- Clinical decision-support awareness
- Health data privacy, ethics and governance
- AI-assisted health data analysis

Career & Professional Pathways

The current GIHS course page lists **Health Informatics Specialist, clinical informatics and health data pathways**. The programme can also support:

- Health Informatics Consultant
- Health Informatics Specialist
- Health informatics leadership and director pathway
- Nursing informatics specialist
- Healthcare information systems support
- Clinical informatics coordination
- Health data and information management
- Digital health project coordination
- Hospital Information System (HIS) roles
- Healthcare IT and implementation support
- Medical records and health information management

Career titles and eligibility vary significantly between organisations. Some technical, clinical, data or senior informatics roles may require additional qualifications, technical skills, professional registration or relevant experience.

PLACEMENT & CAREER ENHANCEMENT

What GIHS Does for Your Career After the Course

CAREER ENHANCEMENT INCLUDED FREE WITH EVERY ENROLMENT

Exclusive FREE CV & Interview Coaching — worth ₹9,999

FREE
worth ₹9,999

Join a GIHS programme now and unlock complimentary access to TopCV Coach, giving you the professional resume and interview skills you need to launch your career with confidence. Your profile is also posted on the TopCV Coach website, where a large recruiter and employer network is active.

Professional resume building
Build a CV that reads the way recruiters in healthcare actually screen.

Interview skills coaching
Practise and sharpen how you present your qualification and your new AI literacy.

Profile posted on TopCV
Your profile goes live on topcvcoach.com, in front of a large employer network.

No extra cost
Worth ₹9,999, included free with your GIHS enrolment.

TopCV Interview — Delivered with **www.topcvcoach.com** · included free with every GIHS programme enrolment

Where Our Graduates Are Making an Impact

Healthcare management skill is portable — GIHS learners work across hospitals, diagnostics, insurance, pharmaceuticals, public health, technology and consulting, and a good number build their own practices.

Hospitals & hospital groups
Administration, operations, quality and planning

Diagnostic chains & laboratories
Operations, accreditation and multi-site work

Health insurance & TPAs
Claims, pre-authorisation and network coordination

Pharmaceutical & device companies
Commercial, regulatory and quality functions

Public health systems
Programme management, monitoring and evaluation

NGOs & development programmes
Project delivery, funding reports and field coordination

Healthcare IT & health-tech
Information systems, records and digital health projects

Consulting & accreditation
NABH and JCI readiness, audits and process improvement

Independent practice & ventures
Advisory, training, documentation and project services

WORKING GLOBALLY — India · UK · USA · Canada · Australia · New Zealand · UAE & Gulf · Saudi Arabia · Qatar · Oman · Russia · Germany · Ireland · Singapore · Malaysia · Africa · Europe

Placement support. More than 2,000 GIHS professionals are now working in well-known organisations worldwide, many of them after building CV and interview skills through the free TopCV Coach programme. GIHS shares your profile globally for career growth. Successful candidates receive placement support and their CVs may be forwarded to various organisations. Final employment remains subject to employer selection and role-specific eligibility.

Business & Entrepreneurship Value

Health informatics sits between two markets that rarely understand each other, and anyone who can translate between them can bill for it.

- Provide health information system selection and implementation support
- Offer interoperability, data-migration and integration advisory
- Build health data quality and reporting services
- Deliver digital health training for clinical and administrative staff
- Support telemedicine and digital health project deployment

Any regulated clinical service must only be provided within your lawful professional scope and applicable registration requirements. Career titles, eligibility and the right to practise depend on your prior qualification, experience, employer criteria and local regulation.

Global Institute Of Health Science

Certificate

OF POST GRADUATE DIPLOMA

This is to certify that

CANDIDATE NAME

has successfully completed the one year programme of **Post Graduate Diploma in Health Informatics** offered by Global Institute of Health Science, during **MONTH YEAR to MONTH YEAR**. Upon successful completion of the programme

POST GRADUATE DIPLOMA

IN

HEALTH INFORMATICS

is awarded to him/her this day the **XX MONTH YEAR**.

Academic Head

CERT. ID : **gihs-XXXX-XXXXX**

MHRD (Higher Education) Reg No: SW - 12032/2018 · CR Act 1957 | ISO 21001:2018 · GSAAA & UASL

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Global Institute Of Health Science

STATEMENT OF RESULT & STUDY

Grade Sheet & Transcript

CANDIDATE NAME	PROGRAMME PERIOD	TOTAL LEARNING HOURS
CANDIDATE NAME	MONTH YEAR – MONTH YEAR	600 Hours

PROGRAMME

Post Graduate Diploma in Health Informatics

NO.	MODULE & TOPICS COVERED	HOURS	MAX	OBTAINED	%
01	**Health Informatics Foundations** Health informatics and the healthcare industry; Medical or health informatics and the goals of medical informatics; MRD management and IT data management; Medical record science and technology — MRD benefits and risks; Taxonomy of medical informatics	63	50	48.5	97%
02	**Standards, Coding & Terminology** HL7, PACS, DICOM and ICD-10 coding; NHII and CERNER; Standards in medical informatics; Medical terminology and medical ethics related to MRD; Systems design considerations for the clinical user	63	50	46.5	93%
03	**Organisation of Health Information** Organisation of health information; Paper-based medical record; Electronic medical record; Issues with the electronic medical record; Bedevilling issues in medical informatics	54	50	47.5	95%
04	**Clinical & Departmental Information Systems** Health information systems in clinical settings; Hospital information systems and clinic information systems; Laboratory information systems and radiology information systems; Pharmacy information systems; Clinical IT benefits and risks, and clinical decision-support systems	54	50	47	94%
05	**Public Health, Connectivity & Telemedicine** Systems in public health — disease surveillance, chronic disease management, registries; Epidemiology, health indicators, statistical reporting and eHealth; Connectivity — creating a virtual healthcare delivery system; Information for the physician and information for the patient; International health and issues in telemedicine	54	50	47	94%
06	**Imaging, Finance & Decision Systems** Clinical imaging systems; Systems for health finance and health insurance; Systems for clinical decision making — artificial intelligence in medicine; Expert systems in medicine	54	50	48	96%
07	**Future Technologies & Ethics** Bioinformatics and the genome project; Measuring quality and outcomes; Future technologies and the personal health record; Ethical and political issues — accessibility versus confidentiality; Equity and equality, and health as a human right	54	50	48	96%
08	**Advanced Artificial Intelligence in Health Informatics & Digital Healthcare** NEW Clinical Data · NLP · Interoperability · Responsible AI; AI, Machine Learning, Generative AI and Large Language Models in healthcare; AI-enabled clinical decision support and healthcare information systems; AI-assisted analysis of electronic health-record and operational data	54	50	49	98%
	Module Examinations — Sub-total	**450**	**400**	381.5	**95.4%**
09	**Project Work** 30-page applied project submitted at the end of the programme	150	200	185	92.5%
	GRAND TOTAL	**600**	**600**	**566.5**	**94.4%**

TOTAL MARKS	PERCENTAGE	GRADE	RESULT	DATE OF AWARD	CERT. ID
566.5 / 600	94.4%	A+	PASSED	XX-XX-XXXX	gihs-XXXX-XXXXX

Academic Head

MHRD (Higher Education) Reg No: SW - 12032/2018 · CR Act 1957 | ISO 21001:2018 · GSAAA & UASL

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ENROLMENT

Three Flexible Learning Options

Programme	Duration	Indian Fee	International	Positioning
Certificate Program	3 Months	**₹22,999**	**450 USD**	Basic foundation programme — core knowledge first
Post Graduate Diploma Program	1 Year	**₹32,999**	**699 USD**	Advanced and career-oriented — full depth at a steady pace
Fast Track PG Diploma Program MOST CHOSEN	4 Months	**₹36,999**	**750 USD**	Same advanced syllabus — flexible, finish at your own pace

Both advanced options carry the same career-oriented syllabus and the same two international certificates. The Fast Track is simply flexible — finish as quickly as your own pace allows and step into a fast-growing job market sooner. The Certificate Program is the basic, foundation-level option.

Printed books are optional
Online study material is included with every enrolment. Add the printed books at enrolment if you would like them shipped.

₹2,999 additional (India) | **99 USD** additional (International)

EMI available on credit cards Convert your fee into easy monthly instalments — ask admissions when you enrol.

All modes of payment are available. Fees may be subject to applicable taxes, exchange rates or future revision.

What Our Candidates Say

★★★★★ 300+ Google reviews

"I recently completed my Post Graduation in Pregnancy and Child Care from GIHS and it was a wonderful experience."
Dr Fatema Ebrahim

"One of the best institutions... Course is carefully structured and detailed. Management is very well organised and prompt in assistance."
A V

"This course has been a game-changer for me, providing the knowledge and skills necessary to succeed on a global platform."
Akram Sabiq

"They have a very good independent study methodology and the subject matter is really good... the Institute of Health was a wise choice."
Andrea Del Pilar

"From the day 1 to till date Chethan assisted very well... the studies are very detailed and made interesting."
Sarah Lilly, MBA

Admission Procedure START ANY DAY

1. **Apply online — any day**
   Enrol at www.gihsonline.com / Apply Online. Admissions stay open all year — no batch to wait for.
2. **Confirm your fee**
   No hidden charges. Payment within 7 days of enrollment.
3. **Receive your study material**
   Online access within 48 hours; printed books shipped if you add them.
4. **Get your personal expert**
   A professional subject expert is assigned to you for lifetime support at no cost.
5. **Complete exam and project**
   Online examination plus a project submission.
6. **Receive your certificates**
   Two international certificates are awarded and shipped.

Who Can Enrol

LISTED ON THE GIHS COURSE PAGE

- All graduates and postgraduates
- MBBS / BDS / BHMS / BAMS / BPT / BUMS
- B.Pharm / M.Pharm / Pharmacy Professionals
- B.Sc. / M.Sc. & Life-Science Graduates
- Nursing Professionals
- Medical Laboratory Professionals
- Medical IT Professionals
- Microbiology Professionals
- Biomedical / Biotechnology Professionals
- Hospital and healthcare administrators
- Professionals working with hospitals & healthcare organisations

ALSO OPEN TO

- Any graduate from any discipline
- Working professionals with relevant work experience
- Entrepreneurs planning to start a healthcare or allied venture
- Managers and administrators running a healthcare organisation

Any graduate, and any professional with relevant work experience, may enrol — including those who intend to start, run or manage a healthcare or allied organisation.

QUESTIONS

Frequently Asked Questions

What does the programme cover?

Health informatics and MRD management, medical record science, clinical IT and decision support, HL7, PACS, DICOM, ICD-10, NHII and CERNER, standards and taxonomy, paper and electronic records, HIS, LIS, RIS and pharmacy systems, public-health systems, connectivity, telemedicine, AI and expert systems, bioinformatics, future technologies and informatics ethics.

Do I need an IT background?

No. The programme is designed for healthcare, life-science and IT professionals alike, and much of the value is in connecting the two vocabularies.

Does it cover HL7 and DICOM?

Yes — HL7, PACS, DICOM, ICD-10 coding, NHII and CERNER are all named in the syllabus.

Does it cover telemedicine?

Yes, together with connectivity and the virtual healthcare delivery system.

Does it cover AI in medicine?

The original syllabus already includes artificial intelligence in medicine and expert systems; the new AI module goes considerably further into practical, responsible use.

Does it cover medical coding?

ICD-10 coding is included, with AI-assisted coding support and terminology mapping in the AI module. Professional coding certification is a separate qualification.

Who should enrol?

Healthcare, life-science and IT professionals working with health information systems, records, digital health projects or healthcare data.

Can working professionals enrol?

Yes. The programme is delivered online and by distance learning, with a Fast-Track option.

What is included in the programme fee?

Course material with the latest updates, online access within 48 hours, printed books shipped with your enrolment, a personal subject expert for life at no cost, the online examination and project assessment, and two international certificates on successful completion. There are no hidden charges.

Is the TopCV Coach access really free?

Yes. Every GIHS enrolment now includes complimentary TopCV Coach access worth ₹9,999 for professional resume building and interview skills, and your profile is posted on the TopCV website where a large recruiter network is active.

Can I use this programme to start my own practice or venture?

Yes, within your lawful professional scope. The Business & Entrepreneurship section of this brochure sets out the non-clinical services, education and consulting work the knowledge supports. Regulated clinical services require the appropriate qualification and authorisation.

I am not from a clinical background. Can I still enrol?

Yes. Any graduate from any discipline may enrol, as can working professionals with relevant experience, entrepreneurs and managers of healthcare or allied organisations.

No batch to wait for — start the day you enrol Admissions stay open every day of the year — enrol today and begin at once.

ABOUT THE INSTITUTE

Global Institute of Health Science

Global Institute of Health Science is a pioneer in health science education, especially in distance and online learning, with more than 15 years of experience and international exposure. GIHS is an ISO 21001:2018 certified health science institute, globally acclaimed, and certified with copyright approval from IPR, Government of India. GIHS also holds international certification from UASL UK for its Quality Control Management System.

- **Excellence for health professionals** — Programmes built around what healthcare employers actually ask for.
- **15+ years with international exposure** — A student and professional base across India, UK, USA, Canada, UAE, Russia and Australia.
- **ISO certified and government approved** — ISO 21001:2018, IPR Government of India copyright approval and UASL UK quality certification.
- **Lifetime free personalised tutoring** — A dedicated subject expert assigned to you at no cost, for life.

More Ways to Build Your Career

GIHS programmes help professionals get a strong start in the healthcare field. These courses are ad-hoc to a professional career and provide the additional benefit of being part of a global learning organisation.

Health Management Programs

- Health Informatics
- Hospital Administration
- Pharma Management
- Hospital Planning & Management
- Medical Transcription
- Nursing Management
- Public Health Administration
- Health Insurance
- Blood Banking Management
- Medico-Legal Systems
- Medical Laboratory Technology
- Medical Radiology Technology
- Quality Management for Hospitals
- Disaster Management for Hospitals
- Hospital Infection Control & Patient Safety
- Healthcare & Hospital Administration
- Medical Record Management
- Medical Scribe

Clinical Research Programs

- Clinical Research & Quality Assurance
- Pharmacovigilance & Medical Writing
- Clinical Research & Pharmacovigilance
- Clinical Data Management & SAS
- Regulatory Affairs, IPR & Patent
- Clinical Trials Management
- CRA & Site Management
- Study Start-Up & Site Activation
- Trial Supply & IP Management
- Biostatistics & Statistical Programming

Allied Medical Programs

- Mother & Child Health
- Mental Health & Addictions
- Nutrition & Dietetics
- Pregnancy Education
- Gynaecology & Obstetrics
- Electroencephalogram (EEG)
- Nuclear Medicine Technology
- Anaesthesia Management
- First Aid (CPR / Emergency Care)
- Electrocardiogram (ECG)

Environment, Health & Safety Programs

- Industrial Health & Hygiene
- Environment Health Safety & RM
- Occupational Health & Safety
- Industrial Safety
- Food Safety & Quality Management
- Oil & Gas Safety Engineering
- Process Safety & Engineering
- Fire & Industrial Safety Management
- Environment Social Governance (ESG)

Ayurveda & Homeopathic Programs

- Panchkarma: Ayurveda
- Garbhsanskar: Ayurveda
- Naturopathy & Yoga
- Siddha: Medicine
- Ksharsutra: Ayurveda
- Classical Homeopathy
- Materia Medica: Homeopathy
- Repertory: Homeopathy
- Organon: Homeopathy
- Ayurvedic Nutrition & Dietetics

Ready to enrol?

Apply online at https://www.gihsonline.com/enroll-now/ · Email info@gihsonline.com · Call +91-9033768588

Watch our programmes: youtube.com/@globalinstituteofhealthscience · Verify a certificate: www.gihsonline.com/verify-certification

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CHAT ON WHATSAPP