Institute of Good Manufacturing Practices India

Global accredited training & certification provider
Approved by Quality Council Of India (QCI), Government of India
Accredited Vocational Institution of Ministry of HRD, Government of India
Approved Training Institute of Food Safety and Standards Authority of India (FSSAI)
Recognized by Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India
An ISO 9001: 2015 Certified Institute accredited under Dubai Accreditation Center (DAC), UAE
Registered under The Societies Registration Act,1860 Government of India
Empanelled under Ministry of Horticulture and Food Processing, Government of Uttar Pradesh
International Register of Certificated Auditors (IRCA) accredited Lead Auditor (FSMS)
Affiliated with Life Sciences Sector Skills Council (SSC) and Food Industry Sector Skills Council set up by National Skill Development Corporation (NSDC)
Conferred with QUALITY COUNCIL OF INDIA (QCI) – D.L. SHAH NATIONAL QUALITY AWARD & ASSOCHAM Services Excellence Award 2017
New Delhi | Noida | Vadodara

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Training | Certification | Education | Research

Quality Council of India
Approved

PROSPECTUS

CLINICAL RESEARCH

Approved by Quality Council of India, Government of India

POST-GRADUATE DIPLOMA IN CLINICAL RESEARCH

ONE YEAR FULL TIME PROGRAMME (PGDCR)

FACULTY OF CLINICAL RESEARCH (FCR)

EXECUTIVE DIPLOMA IN CLINICAL RESEARCH

SIX MONTHS PART TIME PROGRAMME (EDCR)

www.igmpiindia.org

Founder's Views on Clinical Research Programmes

Clinical Research is an inevitable part of the healthcare market world over. Whole healthcare industry from pharmaceutical producers to consumers, all trust the credibility of trials done and safety data accumulated by the Clinical Research group behind each new drug, cosmetic product, food supplement or any other healthcare consumable product or device launched in the market.

Clinical Research is a hugely dynamic field of work and thus, dynamism is also expected to be nature of its employees. Thus only subject knowledge does not suffice to enter, sustain and grow in the field as vast and as challenging as CR. Considering this IGMPI has put together a well-knit and intelligently packed course which targets to include all the theoretical, as well practical and professional aspects of the CR industry. Founders of IGMPI know the immense importance of professional learning for growing in any industry. Thus, they have stepped forward with Post Graduate Diploma course which offer to provide professional knowledge and training to aspirants as well as existing employees of present CR industry.

CR: The Dynamism of the Industry is its Challenge!

Through means of the Courses in Clinical Research, Founders of IGMPI dream to make ready a team of professionals who are well learned about the concepts, facts, history, regulations, Govt. Legislations and current demands of the industry. To live up to this dream, IGMPI has put together knowledge, guidance and factual examples taken from various CR Professionals. It is always hard to count spines on a moving wheel and so is to know about and remain update about the ongoing issues and changes in CR industry. Safety and other issues arise, are recorded, analysed and based on this data regulations and trial requirements change. Change has become a part of this industry and thus gaining up-to-date knowledge of varied happening in the industry is not only a necessity but a challenge for all CR professionals as well.

The much needed weapon to enter, sustain and grow in CR Industry is right and up-to-date knowledge!

Keeping all needs and requirements of the industry, founders of IGMPI and successful professionals from CR industry have taken pain and with huge efforts brought to light a regular course to cater all needs of CR industry and its aspirants. IGMPI thus, after effective research and mind boggling sessions with people working in the CR industry have successfully laid forward a comprehensive Diploma course in Clinical Research.

With this course, the aspirants will be appropriately equipped to face any and every challenge the industry throws to them. The course offers:

- Subject learning,
- Work knowledge of each face of the CR industry,
- Case study based approach ensures on-field problem handing;
- Training in professional etiquettes, ethics and varied working tools of the industry;

The IGMPI course targets the pharmaceutical and other verticals of the healthcare industry including Biotechnology, food supplement, homeopath, Ayurveda products, food and beverages, nanotechnology, alternate healthcare products like medicinal oils, ointments, massage tools and equipment and many more add to the list. This is so, because CR is part of life cycle of every product falling into any of the above categories.

IGMPI offers to educate, inform and train all those targeting any of the industry types mentioned above. We have educational course and training sessions lined up to blend well with the industry needs and thus guarantee to produce learned, well informed and efficient Clinical Research professionals to suit and complement role specific responsibilities. Job profiles which open up for the candidates, post these well-structured and, industry oriented courses are numerous, well-paying and well reputed ones.

Periodic education and training are inevitable in this dynamically changing industry type.

The need to update the knowledge and make professionals familiar with the changing faces of the industry, upcoming issues, latest industry news and related changes in the regulations, new compliance rules and much more, stands strong. This dynamicity makes continuous training and education a never ending process and inseparable part of this sector.

This hunger for knowledge is satisfied through periodic training sessions, up-gradation & re-fresher courses and conferences to bring together experts to discuss their experiences, their field knowledge and their understanding of work structure with the other existing professionals as well as amateurs of the industry. The hard copy of study material is also provided to students. All candidates can apply for course and pursue the same by attending the regular classes, with success being determined at end of each course through exams.

About IGMPI

Institute of Good Manufacturing Practices India, registered as a non-profit society (under The Societies Registration Act,1860) with Government of India and approved by Quality Council of India(QCI) - which is an autonomous body and an accreditation authority for education & vocational training providers under the Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India, accredited Vocational Institution of Ministry of HRD, Government of India, approved training Institute of Food Safety and Standards Authority of India (FSSAI), recognized by Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India and affiliated with Life Sciences Sector Skills Council (SSC) and Food Industry Sector Skills Council of National Skill Development Corporation (NSDC) -presents unique, friendly and interactive platform to get rid of all your GMP related glitches. GMP- is an essential element of industries like pharmaceutical, cosmetic, Ayurveda, biotech, homeopathic, medical device and food manufacturing. GMP in itself is the most dynamic part which witnesses frequent changes in terms of newer rules being added and older ones being renewed. Keeping self updated with current GMPs thus becomes inevitable to stay abreast with the changing industry needs and practices.

Our group of learned professionals from above mentioned sectors of the pharma, healthcare and food industries have put together their knowledge; know about and practical experiences in form of this GMP guide. IGMPI is moving hand in hand with technology advances and has gained recognition as stronger and better training platform provider for pharmaceutical and healthcare professionals in the aeas of GMP, Quality Assurance and Control, Pharma, Food and healthcare Regulatory Affairs, Clinical Research, Pharmaceutical IPR and Good Laboratory Practice and Product Management. The importance of quality healthcare is known to our founders and thus numerous efforts are being made to offer friendly but effective and easy online/distance sources of GMP information, Quality Assurance and Control, Pharma and healthcare Regulatory Affairs, Clinical Research, Pharmaceutical IPR and Good Laboratory Practice in form of formal classroom studies, distance/online/interactive courses, online seminars, as well as training programmes along with knowledge of worldwide affairs of the industry; in short a round-the-clock help for any information in these areas needed by anybody from around the world. Based on high standard of quality, the training programmes in Pharma, Healthcare and Food GMP, Quality Assurance and Quality Control, Regulatory Affairs, IPR, Pharma Product Management, Public Health and Hospital Management, Clinical Research, Pharmacovigilance, Medical Writing, Medical Coding, Nanotechnology, Drug Design and Discovery, Food QA&QC etc areas have been approved and certified by Quality Council of India.

The IGMPIs team of technology experts and other Industry advisors together pursue to make cGMP knowledge, training in the area of Pharma and healthcare manufacturing easily accessible, through this platform.

About QCI

Quality Council of India (QCI) was set up by the Government of India to establish and operate national accreditation structure and promote quality through National Quality Campaign. QCI is registered as a non-profit society with its own Memorandum of Association. QCI is governed by a Council of 38 members and Chairman of QCI is appointed by the Prime Minister on recommendation of the industry to the government. The Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, is the nodal ministry for QCI.

About FCR

India is fast becoming the preferred destination for clinical research for MNCs owing to relatively low cost of manpower, IT strengths in data management, qualified pharma professionals in drug discovery and development, pool of qualified doctors in medical writing, pharmacovigilance and overall study conduct, conformity to quality guidelines and high incidence of infectious and lifestyle diseases. Clinical trial industry is projected to become one billion dollar revenue industry as per Mckinsey report 2007.India is set to grab clinical research business over double the current level by 2016 as per "international business and research consultancy firm Frost and Sullivan". The Faculty of Clinical Research (FCR) is dedicated for providing education and training, news updates through newsletters covering national and international news and analysis on all aspects of drug discovery and development, clinical research, medical writing and pharmacovigilance. FCR is guided by brilliant, dynamic faculty members trained in various top CROs, SMOs and pharmaceutical industries possessing cutting edge technical expertise/skills and dedicated to teaching and research allowing new industry integrated programmes in drug discovery and development, clinical research, medical writing and pharmacovigilance.

The FCR team of technological experts has launched a high profile multi-tiered program to cater to the needs of knowledge intensive biotech /biopharma/ health care industry at different levels of employment, as well as that of academics. The FCR team of technology experts and other Industry advisors together pursue to make knowledge in drug discovery and development, clinical research knowledge, medical writing and pharmacovigilance training in the area of Pharma and healthcare easily accessible, through this platform.

IGMPI Accreditation

Institute of Good Manufacturing Practices India is registered as a non-profit society with its own Memorandum of Association and bye-laws under Societies Registration Act, 1860, Government of India. IGMPI is an organizational member of Quality Council of India set up by the Government of India to establish and operate national accreditation structure and promote quality through National Quality Campaign. QCI is registered as a non-profit society with its own Memorandum of Association. QCI is governed by a Council of 38 members and Chairman of QCI is appointed by the Prime Minister on recommendation of the industry to the government. The Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, is the nodal ministry for QCI.

National Accreditation Board for Certification Bodies (NABCB), Quality Council of India is a member of International Accreditation Forum (IAF) & Pacific Accreditation Cooperation (PAC) as well as signatory to its MLAs for Quality Management Systems, Environmental Management Systems and Product Certification. NABCB is also a Full Member of International Laboratory Accreditation Cooperation (ILAC) & Asia Pacific Laboratory Accreditation Cooperation (APLAC) as well as signatory to its MRAs for Inspection. All the courses of IGMPI are approved for life time empanelment under Ministry of Horticulture and Food Processing, Government of Uttar Pradesh.

IGMPI also offers International Register of Certificated Auditors (IRCA) Accredited Lead Auditor course periodically.

The quality based Post Graduate and Executive Diploma programmes of IGMPI in Good Manufacturing Practices, Regulatory Affairs, Intellectual Property Rights, Quality Assurance and Quality Control, Public Health, Nanotechnology, Product Management, Sales and Marketing Management, Clinical Research, Medical Writing, Drug Discovery and Development, Pharmacovigilance, Medical Coding have been assessed and approved by Quality Council of India, Government of India based on fulfillment of following criteria:

1. Course Content
2. Course Design
3. Course Material
4. Instructors
5. Class size & Attendance
6. Facilities
7. Evaluation of Students
8. Written Examination
9. Certificate

IGMPI is Empanelled under Ministry of Horticulture and Food Processing, Government of Uttar Pradesh

IGMPI is also an ISO 9001:2015 Certified Organisation accredited under Dubai Accreditation Center (DAC), Accreditation Department, Government of Dubai, UAE and has been conferred with QUALITY COUNCIL OF INDIA (QCI) – D.L. SHAH NATIONAL QUALITY AWARD – Certificate of Merit 2015 & ASSOCHAM Services Excellence Award 2017.

IGMPI is affiliated with Life Sciences Sector Skills Council (SSC) and Food Industry Sector Skills Council set up by National Skill Development Corporation (NSDC) as well.

IGMPI is an approved Training Institute of Food Safety and Standards Authority of India (FSSAI) (FSSAI ID: TPINS18) and recognized by Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India.

National Skill Development Corporation (NSDC)

The National Skill Development Corporation (NSDC), working under the aegis of the Ministry of Skill Development and Entrepreneurship, is an apex organization for skill development in the country. The NSDC is responsible for overseeing the many Sector Skill Councils as well as other skill development and promotional activities across the country. It also implements many Government of India skill schemes such as Pradhan Mantri Kaushal Vikas Yojana (PMKVY) and UDAAN.

NSDC was set up by the Government of India as part of the national skill development mission in order to fulfill the growing need for skilled manpower across sectors. The Chairman of NSDC is nominated by Government of India. IGMPI is a PMKVY (Pradhan Mantri Kaushal Vikas Yojna) affiliated training partner.

Approvals & Recognitions

Registered under The Societies Registration Act, 1860

Approved by Quality Council of India (QCI), Government of India

IGMPI is an approved Training Partner of Food Safety and standard Authority of India FSSAI (FSSAI ID: TPINS18)

Incorporated under Ministry of Corporate Affairs, Government of India

Empanelled under Ministry of Horticulture and Food Processing, Government of Uttar Pradesh

An ISO 9001: 2015 Certified Institute accredited under Dubai Accreditation Center (DAC), UAE

Recipient of QCI - D.L. Shah National Quality Award – Certificate of Merit 2015

Affiliated with Life Sciences & Food Industry Sector Skills Councils (SSC) set up by National Skill Development Corporation (NSDC)

Winner of International Star for Leadership in Quality (ISLQ) Award (Paris Star Quality, Europe under Gold category), 2017

IGMPI is conferred with ASSOCHAM Services Excellence Award 2017

ADVISORY BOARD AND TEAM

Dr. Mahesh C Gupta, Chief Advisor: Dr. Mahesh C Gupta is an experienced and internationally reputed Scientist in the field of calibration, quality assurance and testing. He has worked with many government organizations like National Physical Laboratory (NPLI), New Delhi for 32 years and later with Dubai Central Laboratory, Dubai as Principal Quality Officer. He has also played a vital role in developing lab accreditation program of India as Head National Calibration Program. He is also the founder president of Indian quality association. He has expertise and proficiency in various fields like calibration, GLP, analytical techniques, quality assurance, laboratory inter-comparison, proficiency testing, QMS and many more. With his knowledge and rich experience, he is focused on practical aspects of current needs, contemporary and emerging trends, besides alerting the laboratories for future challenges. A PhD from Indian Institute of Technology (IIT), New Delhi, Dr. Mahesh C Gupta has been associated as a research fellow of Optical Society of India, Fellow of Indian Society of Lighting Engineers and Vacuum society of India. He is also currently managing Lab World Magazine –a renowned world class magazine dedicated to Quality Testing and Calibration laboratories in all sectors- as the Editor in Chief.

Mr. Vinod Kumar Arora, Principal Advisor: Mr. Vinod Kumar Arora is an internationally acclaimed industry professional having 35 years of rich experience in pharmaceutical development in the areas of Generics, Differentiated, NDDS/NCE Dosage Forms. He is now associated with IGMPI as an advisor.

He joined Ranbaxy in 1983 where he initially worked as scientist for almost 4 years. He rejoined Ranbaxy in 1994 where graduated to Vice President level from Assistant Director position. During his association with Ranbaxy he developed products - Generics, Differentiated Generics, NDA's and NCE-Global, market specific and OTC. Prior to his association with Ranbaxy, he worked as an Assistant General Manager with the Formulation Development Research in Cadila Laboratories, Ahmedabad and helped in setting up of Onco-manufacturing facility and developed several oncology products. He has expertise in Dosage Form development in the area of dosage forms – Solids -Tablets / Capsules / Granules / Pellets /PFOS/TFOS; Non-solids –Liquid /Injectables including Lyophilised/Topicals, Inhalations – DPI/ pMDI and Nasal Spray, Dosage Forms Technology such as Nanotechnology, Depot Injection; Modified Release tablets/suspension, Self-Emulsifying System, Oro dispersing tablets/oro -

dissolving strips; Particles/Pellets coating and has good understanding of current Good Manufacturing Practices and QA/QC. He has made presentations to NDAC Committee for New Drugs Approval in India, had meetings with Oman MOH and Pre IND meetings with USFDA. He has also authored/coauthored over 100 patents in the area of NCE/ Differentiated products /NDDS/Generics. With his knowledge and rich experience, he is focused on practical aspects of current needs, contemporary and emerging trends, besides alerting the pharmaceutical industries for future challenges. He is holding many honorary positions -Member of Indian Pharmacopoeia Scientific Body , Panel member of INMAS-DRDO, Ranbaxy Science Foundation Scholars Award , Global Expert committee member of DFE Pharma , Germany and Distinguished Scientist from World Whos Who Society , Member of Indian Pharma Committee of Make in India Campaign etc. He was felicitated by

Hon'ble former President of India, Dr A P J Abdul Kalam for development and launch of first NCE – Anti malarial from India. Mr. Vinod Arora is a M. Pharm degree holder from BHU and DBM from IMM, New Delhi. As one of our principal advisors he will be supporting our initiatives nationally and internationally to rest of faculty members of IGMPI in imparting education, training and continuing education programs as well as our knowledge dissemination initiatives like Current GMP,QA/QC, Regulatory affairs ,Clinical research guidelines and news updates.

Mr. Syed Q. Abbas, Advisor: An eminent and a dynamic person, with a rich experience of 37 years in the food Industry. Prior to associating with IGMPI, Mr Abbas has been working in the Food Corporation of India under both state and central governments in the various departments. He has specialized experience in Storage and Preservation of food grains, Quality Assurance and Quality Control & Supply Chain Management. He has a rich exposure in food safety and quality. He has successfully carried out audits, faced CAG and statutory audits for food safety and quality in the FCI. He has provided trainings and has organized a series of workshops for food professionals. He is presently active in providing our Faculty of Food Safety & Quality his valuable leadership to take it to the new level in the future.

Ms. Rajni Jha, Advisor: Ms. Rajni Jha, an expert professional in International Regulatory Affairs and Quality Assurance for APIs for US, European as well as Asia-Pacific markets completed her M.Sc. and Post M.Sc Research work from I.I.T., Kanpur. She has more than 20 years of rich experience working with various pharmaceutical companies like Ranbaxy, Morepen Laboratories, Torrent Pharma, Nicholas Piramal, Unimark Labs, Glenmark Generics and Indswift Labs Ltd.

She is associated with IGMPI for development of training modules , e-lectures, personal lectures, workshops etc. Owing to her skills and proficiency; she had been leading a team of both RA and QA personnel from different departments. Her key responsibilities and roles included submission of API Dossiers including Drug Master Files (DMFs), Technical Data Packages (TDPs) and their updates, Supplements, Amendments, Responses to Queries of different Intermediates & APIs for Filing purposes to Regulatory authorities of various countries as per current global Regulatory guidelines for approvals across all markets (USA, Europe, Australia, Latin America, Asia Pacific, Russia, etc.), development and upgradation of various Protocols /Checklists for CQA as well as RA, assessment of various outsourced DMFs and maintenance of existing DMFs, preparation and streamlining of SOPs, etc. She has also successfully completed USFDA, PMDA, TGA, MHRA and Greece Authority audits for GMP compliance for outsourced intermediates and APIs as a part of QA function. She has attended various conferences/seminars on Regulatory Affairs, Quality Assurance and compliance through both domestic and International training programs. She has also been actively involved in imparting internal training and creating awareness on current GMP requirements, data generation with respect to regulatory requirements and updating of systems with current regulatory requirements across different departments in various organizations through training modules and workshops.

Dr. Manjusha Rajarshi, Advisor: Dr. Manjusha Rajarshi has more than 20 years of rich experience in the pharmaceutical industry (various companies -Bayer, Aventis Pasteur, Unichem, B. Braun); Her various career moves from training department, medical department, clinical operations and regulatory affairs and medical affairs. Her industry exposures include: Clinical trial sites and sponsor sites audited for GCP compliance; PV skills assessed via PV inspections of EMA from global headquarters; for 4 years, Local Person Responsible for PV, with Servier, India. She is honourable member of i) the Medical Committee with OPPI (organization of Pharmaceutical Producers of India), member of the committee for deliberations of GCP guidelines, PV guidelines to the Indian Regulatory Authorities ii) Pharmacy Council of India (PCI), iii) Indian Society of Clinical Research (ISCR),

iv) Indian Association for Statistics in Clinical Trial. Besides, therapeutic areas handled by her are cardiology, diabetology, venous diseases, neuro-psychiatry, vaccines and many other internal medicinal therapies. She has more than 25 publications published on behalf of international journals such as IJCP, American Journal of Cardiovascular Drugs, Neurology, International Journal of Cardiology, Diabetes Research etc.

Ms. Amrita Bhattacharya, Associate Professor: Amrita is associated with IGMPI as an Associate Professor. She is engaged in developing modules, e-lectures at her best in the disciplines of Good Manufacturing Practices, Clinical Research, Quality Assurance, Quality Control, Pharmacovigilance, Public Health & Hospital Administration. She has worked with many pharmaceutical & healthcare companies like many pharmaceutical companies like Fortis Clinical Research and Jubilant Clinsys having more than 6 years of experience. She has successfully conducted clinical studies for US FDA, EMEA, DCGI & for several reputed Pharma companies. She is also having technical expertise in conducting Clinical Trials Phase I & Phase II. Amrita has also performed pre-qualification and post-qualification audits for Quality Assurance & Quality Control & Good Manufacturing Practices. Amrita has completed her graduation in Microbiology from Lady Amritbai Daga &Smt. Ratnidevi Purohit College for Women, Nagpur and Master's Degree in Biotechnology from Rani Durgavati University, Jabalpur.

Ms. Sneha Gupta, Senior Faculty Member: She is a highly experienced Regulatory Affairs professional with exceptionally positive personality. She has specialized experience in managing all kinds of Regulatory and Start-up activities for Clinical Research (across multiple therapeutic areas), Product Registrations, Quality Management, Training Workshops and Conferences for India and South-east Asia. She possess working knowledge of key International Regulations (that of USFDA, EMEA, Health Canada and WHO) for the Pharmaceutical and Clinical Research Industry. Ms. Sneha is a “Certified Trainer” for clinical trials regulatory affairs and corporate behavior. Her academic profile encompasses B. Tech in Biotechnology and Masters in Clinical Research along with a Certificate Course in Intellectual Property Rights (IPR). Also, she has undergone professional trainings/certifications in Schedule-Y and Indian GCP; Good Laboratory Practices (GLP); IPR and TRIPS Agreement; Preparation, Filing and Review of Regulatory documents; Guidelines for Cosmetic Registration and Import and many others. Apart from Regulatory and Study Start-Up Operations Management, her areas of expertise include Quality Control and Internal Quality Audits of Regulatory Documents; Strategic Risk Management and Mitigation Strategies; Client Management & Retention Negotiations; Business development; Training and Development; and Strong Analytical and Content Development Skills. She has attained wealthy proficient experience as a Regulatory affairs professional by serving for 8 years in different organizations like Jubilant Clinsys Pvt. Ltd., Asiatic Clinical Research, Lambda Therapeutic Research; Indian Council of Medical Research; and GVK Bio among others which has eventually helped her develop excellent working relationships at Regulatory Agencies and Scientific Committees. Sneha authored an article titled “Implications of Drugs Going Off Patent” published in magazine “Lifescience India” and has co-authored a chapter on “Anti-Retroviral Medication” for a book on Clinical Pharmacology by Dr. S. D. Seth. She also writes a blog named CheersZindagi.

Ms. Priyanka Kapoor, Senior Faculty Member: A passionate professional working as a Quality assurance and training expert in the field of Clinical Research for the last 7.5 years. Her professional skills include designing and implementing Quality systems within organizations; Performing audits for all Clinical Study phases and BA/BE studies; Preparation and review of SOP's, Protocols; Managing regulatory and sponsor inspection and performing Vendor Qualification Audits. She has gained rich industry exposure from Fortis Clinical Research Ltd, Ranbaxy Research Laboratories and others.

Ms. Priyanka has done research work on 'Method development and validation for analysis of molecules on LC-MS/MS extraction procedure' and 'Biological sample analysis for submission of ANDA'. She has also worked as a part of Regulatory Inspection Management Team and faced inspection from FDA, ANVISA, MHRA, WHO etc. Her academic credentials include B. Pharm and M. Pharm (Pharmaceutical Chemistry) with a Post Graduate Diploma in Clinical Research and Pharmacovigilance and Clinical Data Management. She has two research papers published to her name on “Effect of extract of Zizyphus mauritiana Linn, Root on bacteria causing diarrhoea” in Insian Pharmacist Nov, 2004 and “Pharmacognostical features of Zizyphus mauritiana Linn” in Ancient science of life, Sept 2004.

Dr. Sunita Sharma, Associate Professor: A life science professional, Dr. Sunita Sharma has more than twelve years of research exposure on Industrial pharmaceuticals. Being proficient in diverse areas of strain improvement, process development and fermentation based pharmaceuticals; she has deep interest & vast exposure in GLP/GMP & patent infringement. She also has adequate knowledge of International regulatory guidelines. She has also been associated with Ranbaxy Laboratories Limited as a group leader in the department of fermentation and International Drug Regulatory Affairs. There she has been entrusted with submitting Drug Master Files/Registration Dossiers for in-house manufactured APIs to various regulatory authorities. As per her academic experience, she has worked as a lecturer over three years in the department of microbiology, School of life Sciences, Guru Nanak Dev University, Amritsar. Apart from these, she is also an Ex- Member of Board of studies and Board of control of Microbiology department, Guru Nanak Dev University, Amritsar, India. She has completed her B.Sc, M.Sc and Ph.D. from School of Life Sciences, Guru Nanak Dev University, Amritsar, India.

Dr. Shikha Kumar, Advisor: Dr Shikha Kumar is one of our faculty members and trainers. She has deep interest and vast exposure in GMP training, writing pharma & healthcare related modules and regulatory documents. She has completed her bachelor's in pharmacy from K.N.M.I.P.E.R, Modinagar and her master's in pharmacy from I.T B.H.U, Varanasi. She has also completed her Ph.D from Hamdard University, New Delhi. Apart from these, she is also trained in regulatory affairs and in medical and clinical research writing. She has worked for a couple of pharmaceutical companies i.e. Eli Lilly and Torrent Pharmaceuticals Limited. There she has been entrusted for manuscript writing for non-clinical and clinical studies, compilation of CMC and IMPD for IND filling in UK and India. She has about 15 research articles as an author and about 10 publications as a medical writer in peer-reviewed journals. She has also done patent writing and medical letters writing. During her job in pharma companies, she has also written protocols, investigator's brochure, scientific reports and newsletters for clinical trials. She is fond of writing health related articles and regulatory documents.

Ms. Pooja K. Arora, Advisor: Pooja K Arora, a Healthcare industry professional has acquired her Master's degree in Clinical Research from Cranfield University, UK and professional Diplomas in Pharmaceutical Industry Regulatory Affairs and Pharmaceutical Management from reputed institutes. She has been associated with Clinical Research associate with a few CROs and thus had hands on working basis of the industry. She is presently associated with IGMPI as one of its advisors.

Dr. Snehal Singh, Advisor: Dr. Snehal Singh has a diverse experience of more than 8 years in medical/ scientific/ E-learning and educational writing, which includes good manufacturing practices, clinical research and scientific documents, medico-marketing material, training manuals, E-learning coursem modules, patient education material and educational counseling. She has worked with esteemed organizations like Institute of Preventive Cardiology, Oxygen Healthcare Communications, Satyam BPO and Novartis Healthcare Pvt Ltd. She is a qualified medical professional (B.H.M.S) and has earned

Post Graduation in Hospital & Healthcare Management (PGDHHM) and in Preventive & Promotive Health Care (PGDPPHC) on her name. She has also worked as an editor to several health magazines like Health and Wellness, Alternative Medicine, Nutrition and fitness, Pregnancy, Parenting and Child health. She is also experienced in imparting corporate training and training material development.

Ms. Shikha Thakur, Assistant Professor: Shikha Thakur is working with IGMPI as an Assistant Professor. She is responsible for developing training modules e-lectures, personal lectures delivering her best of knowledge and skills in the domain of Quality Control, Quality Assurance & Good Laboratory Practice.

She is currently also indulged in providing assistance to our senior faculty members in the finalization of training modules' syllabi, content and methodology and conducting e and personal lectures. She is an alumnus of ISF College of Pharmacy, Punjab Technical University, Jalandhar, where she did her Bachelor's and Master's programme in pharmacy with specialization in Quality Assurance. As her remarkable achievement, she is a recipient of DST sponsored PTU fellowship for project entitled “Solubility enhancement of Arteether: Formulation Development and Optimization. She has been entrusted with responsibility of helping advisors and Director General of the Institute in providing the distance cum e-learning and regular participants and trainees with experiential training in the areas of Quality Assurance and Quality Control, Regulatory Affairs, Clinical Research and Good Laboratory Practice.

Ms. Harshita Sharma, Assistant Professor: Currently as an Assistant Professor, Harshita is working on training modules development and co-ordination with an objective of achieving larger mission and goals of the organization. With deep interest and academic excellence in the areas of Pharmaceutics, Quality Assurance & Quality Control, Regulatory Affairs Good Manufacturing Practices and Intellectual Property Rights, she keeps a close watch on latest developments in the Industry. In addition to these responsibilities, she is playing a key role in setting up Project Training division of IGMPI. Harshita has completed B. Pharmacy from Maharaja Surajmal Institute of Pharmacy, IP University, Delhi, and M.Pharmacy with specialization in Pharmaceutics from ISF College of Pharmacy, Punjab Technical University, Jalandhar and is a Ph.D. scholar in the Faculty of Pharmacy, Jamia Hamdard University, New Delhi. Aside from her regular association with IGMPI, she is presently designated as an independent Non-Executive Director in Medicamen Biotech Limited as well.

Ms. Dilrose Pabla, Assistant Professor: Dilrose Pabla has taken up the responsibilities of assisting senior faculty members and advisors of the Institute in development of training modules, e-lectures, training kits, regulatory guidelines etc. Quality Assurance & Quality Control, Regulatory Affairs, Intellectual Property Rights, Nanotechnology & Good Manufacturing Practices are her areas of interest and exploration. She is also playing a key role in organising guest lectures by eminent Industry professionals. Dilrose has completed B. Pharmacy from Sigma Institute of Pharmacy, Gujarat University, Ahmedabad, and M.Pharmacy with specialization in Pharmaceutics from ISF College of Pharmacy, Punjab Technical University, Jalandharand is a Ph.D. scholar in Punjab Technical University.

Ms. Ankita Gururani, Assistant Professor: An industry professional with management experience, Ankita Gururani has been associated with implementation of quality assurance in FMCG sector. She has completed her Bachelors in Medical Microbiology from H.N.B Central University and Masters in Microbiology from Amity University, Noida. Apart from these, she has also acquired acertification on Patent Analyst and has thorough knowledge on IPR, database searches. SWOT, CI, patent portfolio and landscaping. She has also worked with Britannia India Ltd., where she was been entrusted with the responsibility of conducting internal audit programs and implemented QNN and 5S as part of manufacturing excellence. At IGMPI, Ankita has an important role to play in the development of the

course content and training modules in the field of food safety and quality assurance with an objective of achieving larger mission and goals of the organization.

Mr. Joshua Martin, Assistant Professor (Food Technology): Joshua has an important role in the development of the course content and training modules. His field of interest is food safety, FSMS, GMP, HAACP & other standards and food packaging. He has a rich exposure to a variety of Food Industries as a consultant in terms of Food Safety. He is an M.Tech in Food Technology with specialization in Food Process Engineering from SHIATS-DU, Allahabad. Prior to joining IGMPI he was also associated with Nestle. He is a FSSC 22000 certified lead auditor from SGS, India.

Ms. Bhawna Sharma, Assistant Professor: Bhawna is working with IGMPI in the development of training modules, lectures and assisting the senior faculty members in teaching, training and research. She is having technical competence and interest in the field of Clinical Research, Good Manufacturing Practices and Pharma Product Management. She has completed M. Pharmacy with specialization in Pharmacology from P.D.M. College of Pharmacy, PGIMS University, Haryana and B. Pharmacy from Hindu College of Pharmacy, PGIMS University, Haryana.

Ms. Neharika Thakur, Assistant Professor: A logical thinker with immense aptitude for research and development work, Ms. Neharika is a work-driven spirited member of the IGMPI team. She has completed her B.Sc. in Food Technology from Delhi University and M.Sc. in Food Science and Technology from Pondicherry University. Ms. Neharika has qualified UGC NET in Home Science and ICAR NET in Food technology multiple times. Being an active member of the research community, she has authored a few research publications in international journals and her work with “Utilization of deoiled peanut cake in bakery products” is particularly noteworthy. With her sporty spirit and resolution to leave no work incomplete, she is a constant source of inspiration for the students as well as faculty members. Prior to joining IGMPI she has worked as Assistant Professor in ITM University, Gwalior and had research exposure at ICAR institute. At IGMPI, she is involved in lecture delivery and research guidance while conducting interactive sessions with the students.

Ms. Sangita Borah, Assistant Professor: Ms. Sangita is a competent professional with experience in biochemical studies, food quality testing, equipment handling, and research & development. As a part of Faculty of Food Safety and Quality, she is responsible for developing training module, lectures and research in the domain of food processing and technology. She has qualified ICAR-NET in Food technology and her academic credentials include Masters in Food Processing and Technology from Tezpur University, Assam and graduation in Biotechnology from Shillong. She has always been a keen participant of international conferences, seminars, and workshops in the field of food safety and quality improvement of food supply chain. Prior to joining IGMPI, she has worked as Research Analyst in Rai University and Sr. Research Fellow (SRF) in Tezpur University.

Ms. Akanksha Bhandari, Assistant Professor: As a young trainer, known for her vibrant presence and unmatched dedication towards work, She has taken the responsibility of imparting a whole new meaning to IGMPI's resolution of knowledge dissemination. Ms. Bhandari is a B. Pharm, M. Pharm qualified professional from Punjabi University with a Certification in Intellectual Property Rights. She has an impressive hold over the concepts of pharmacovigilance, clinical research, regulatory affairs, good manufacturing practices and is proficient in handling of sophisticated equipments. Her areas of interest include Patent searching, drafting, & writing specifications, Novel drug delivery systems, and Modified release oral dosage forms (Formulation Optimization). Her industrial exposure encompasses IDS Infotech and BRD Medilabs for production and analysis of oral liquids and tablets. Prior to IGMPI, She has worked at Galgotias University, Department of Pharmacy as Assistant Professor.

Ms. Garima Mishra, Assistant Professor: With a good hold over pharma subjects, impressive interaction skills and a sincere learning attitude, Ms. Garima has teamed up with the IGMPI staff in preparation of modules and lecture development. She has keen interest in Organic chemistry, Medicinal Chemistry & Pharmaceutical Analysis and taken lectures on the subjects in reputed pharma colleges. Her industrial exposure encompasses Ranbaxy Laboratories, Akums Pharmaceuticals Pvt. Ltd, Ind-Swift, UNICHEM, Alembic and others. She has completed B. Pharm and M. Pharm (Pharmaceutical Chemistry) during her academic tenure. She has had various research papers published to her name in Asian Journal of Pharmaceutical and Clinical Research, International Journal of Pharmacy & Life Sciences and International Journal of Medicinal Chemistry and Analysis and many others on the way. She has published a book "Method development and validation by Gas chromatography" and also co-authored "Dissolution Enhancement Using Different Formulation Approaches", Lap Lambert academic publishing (USA).

Ms. Geetanjali Rai, Programme Co-ordinator: Ms. Geetanjali is a highly experienced professional with excellent administrative skills. At IGMPI, she is mainly responsible for setting up effective systems and processes for smooth execution of administration work. She is a multi-tasker with experience in providing Management, Marketing as well as Administrative support to all parts of the work. She is known for a consistent ability to accurately maintain computerized and manual filing/ documentation systems along with answering and resolving queries precisely, in a courteous and confident manner. She has earned proficient skills from her tenure at Max Hospital, Lupin Pharmaceuticals Ltd. and Streatham Place Surgery, London, UK.

Ms. Nisha Rani, Assistant Professor and Programme Co-ordinator: She is involved in the development of training modules, lectures and assisting the senior faculty members in teaching, training and research. She has technical competence and interest in the field of Regulatory Affairs, Intellectual Property Rights and Good Manufacturing Practices. She has completed her B.Pharmacy and M. Pharmacy with specialization in Drug Regulatory Affairs from Maharishi Dayanand University, Rohtak, Haryana and qualified GPAT, 2012.

Ms. Sandhya Manohari, Assistant Professor: She has completed M. Pharmacy with specialization in Pharmaceutical technology from Aditya College of Pharmacy, ANDHRA University, Andhra Pradesh and B. Pharmacy from JNTU University, Andhra Pradesh. Presently, Ms. Sandhya, as a part of IGMPI's faculty, works along with senior members from the industry and aids in module development and scheduling. She holds keen interest in laboratory techniques and validation procedures. She has well-earned professional knowledge and specifics about CIPROFLOXACIN process validation and FDDS of Amlodipine bisulphate and Hydrochlorothiazide from her project work at Dr. Reddy's Laboratories.

Ms. Bhavna Khattar, Programme Co-ordinator: Bhavna's key role is to assist our Advisors in the coordination and execution of our programmes and training modules. She also has good interest in academic deliverables and research in the areas of Good Manufacturing Practices, Quality Assurance and Quality Control, and Regulatory Affairs, IPR etc. She has completed B. Pharmacy from Jaypee University, Solan. Prior to joining IGMPI, she was working with Bioplasma Immunologicals Research.

Ms. Satarupa Ghosh, Programme Coordinator: She has completed B.Sc in Biotechnology Hons. from Royal School of Management and Technology, Utkal University, Bhubaneswar, Odissa and M.Sc. in Biochemistry from Boston College for Professional Studies, Jiwaji University, Gwalior. She has done specialized training related to HLA B27 typing and possesses hands-on skills on other routine diagnostics in Molecular diagnostic division learnt from SRL Religare Laboratories, Gurgaon. She has also done PG. Diploma in Clinical Research from Hyderabad. Presently, her role in IGMPI encompasses

development of training modules providing assistance to senior members of the staff.

Mr. Deepanshu Soni, Technology Officer: With a rich experience in Software Development, Web Development, application development, Deepanshu works as a Technology Officer and is responsible for all the technical works and new initiatives at IGMPI in order to make our Learning Management System (LMS) and other web services to our training participants and students user friendly. He also possesses technical competence and interest in the areas of code development, web design etc. He has completed his B. Tech in Information Technology (I.T) from Vindhya Institute of Technology and Science, R.G.P.V University, Bhopal.

Ms. Rafat Abedi, Director: Rafat Abedi is our Investor & Director. She has been investing in this nonprofit making organization with the primary objective of knowledge dissemination in Good Manufacturing Practices. She looks after administration of IGMPI, training co-ordination, training kits and study materials development and entire logistics for IGMPI. She has previous rich experience in education, training and co-ordination of computer application and management programs.

Mr. Syed S. Abbas, Director: Owing to his academic achievements and interests Syed Abbas has gained work knowledge of several sectors of the business industry, in his career span of twelve years. His contributions to the Pharma and healthcare industries development studies are numerous. Some of

the generous ones count around the esteemed projects, work models, business agendas and organisational setup works he has plotted, guided and worked for in the education and Training Industry, Information Technology industry, Pharmaceutical Research Industry, non-governmental organizations, and many others. He has completed Masters in Public Administration from Lucknow University and Executive MBA from Indian Institute of Management (IIM), Lucknow. He is a member of Indian Pharmaceutical Association (IPA).

As an operations head of IGMPI, he with his experience has been guiding and advising sincerely to bring forth a whole new bouquet of easy learning and training tools for all those using or planning to use or otherwise interested in gaining knowledge about Good Manufacturing Practices.

ADVISORY FACULTY FROM INDUSTRY

Apart from regular faculty members, eminent and dynamic industrial professionals having rich industrial experience of upto 35-40 years have got associated with IGMPI in regular, part-time, distance cum e-learning and Continuing Education Programme (CEP).The industrial professionals who have joined IGMPI in this initiative have worked in reputed pharmaceutical companies like Ranbaxy Laboratories Ltd,Cadila Pharma Ltd, Dr.Reddy's Laboratories,Quintiles,IPCA, Cipla etc in the areas of GMP,GLP, Clinical Research, QA/QC, IPR, Regulatory Affairs, Drug Discovery, Public Health, Medical Coding etc.The continuing education training programme has been launched with an initiative to provide training to work force in the industry on specific topics in short time period and to quick fix the issues with possible solutions by having an interface with senior industrial professionals.

Post Graduate Diploma in Clinical Research

The Post Graduate Diploma in Clinical Research has been structured by experts from the industry themselves and thus comprehensive coverage and understanding of the industry and its functional areas is promised. The goal of the Post Graduate Diploma Programme is to familiarize the participant with the updated theoretical and practical aspects of the Clinical Research. The diploma course has the following tempting features which are definite to benefit one to all participants of the course:

- Comprehensive information about the clinical trial execution and statistics, which clearly targets the healthcare industry;
- Current Regulations and Ethics followed;
- Case studies based teaching

Certified Modules

Module 1 : Introduction to Clinical Research Industry and Basics of Clinical Trials
Module 2 : Pharmacology-Concepts and Application in clinical trials
Module 3 : Drug Development Process
Module 4 : Ethics and Ethical Guidelines for Clinical Trials, and Drug Development Industry
Module 5 : Regulations Guiding the Clinical Research Industry History and Basics of National and International Regulatory Bodies
Module 6 : Outsourcing Clinical Trials, functioning of Clinical Research Organisations
Module7 : Biostatistics- Concepts and Application in Drug Development and Clinical Research
Module 8 : Clinical Trials- Phases and Trial Designs
Module 9 : Documentation and Data Management in Clinical Trials
Module 10 : Safety Reporting Techniques and Pharma covigilance
Module 11 : Quality Control and Clinical Trial Management
Module 12 : Industry Based Case Studies

Experimental Training

1. Preparation of clinical trial protocols and final clinical trial reports
2. INDA, NDA, BLA, Informed consent form filling
3. Preparation of PSUR for submission in EU
4. Preparation of CTD/eCTD dossiers for submission in regulatory agency
5. Preparation of an IMPD for EU submission
6. Designing case report forms and EDC
7. Drug development process and its filing
8. Biostatistics

9. Training on CTMS
10. Preparation of SOP'S and work manuals for quality trial management
11. Sound knowledge of Declaration of Helsinki

Experimental training along with the lectures from expert professionals will help the participant to learn the practical aspects of clinical trial process. After the course completion, the participant is expected to have extensive and up-to-date knowledge of clinical research industry and pharmacology, PSUR for adverse reaction reporting, filling process of India and International countries -NDA, INDA, EDC, CTD/eCTD, IRB, BLA and Informed Consent Form, Clinical Trial Management System (CTMS), preparation of protocol and case report forms (CRF'S), etc.

Eligibility

All those who have completed their Graduation or Post Graduation/ Pharma / PhD are eligible to enroll for the course. As this course is truly professional and industry oriented, individuals having experience in any sector (production, processing, quality, trial, R&D etc.) in the healthcare industry (Food manufacturing, Food Ingredient and Additive processing, Drugs manufacturing , Medical Device, Ayurvedic, Pharmaceutical Industry Regulation, Clinical Research, Homeopathic or Ayurvedic Medicine Manufacturing, Cosmetic Manufacturing, Biotechnology) can also seek benefits of the course.

Programme Duration

Minimum time in which a student can complete this diploma course is one year while a maximum of two consecutive years is allowed to complete the course.

Registration

The registration dates for this annual programme run by the institute are updated timely on the webpage.

Internship

All the efforts will be made in the form of 3 months internship to provide industrial exposure to the students through internship with pharmaceutical company so that they can have good practical knowledge beyond the classroom experience.

Programme Fees

A one-time annual programme fees (lump sum paid at beginning of the course) of Rs. 75,000/- (2,000 USD for overseas students) which can be paid in installments. This covers for the course registration fees, tuition fees, course material fees etc. Apart from this, every student has to pay an examination fee of Rs 400/- (15 USD for overseas students) per module as per the examination notification of the Institute.

10% of fee concession is applicable to applicants belonging to SC/ST, Physically Handicapped (PH), Ex-servicemen, Defence personnel & their progeny or those who belong to Economically Weaker Section (EWS)/ Below Poverty Line (BPL)

Examination & Certification

All the participants are obliged to appear for annual exam at the end of the course. After successful completion, the participants will be awarded Post Graduate Diploma in Clinical Research. For all the above mentioned modules elaborate course material and project work details would be provided by the Institute from time to time. Details get updated on the webpage as well.

Placement Assistance & Corporate Relations

The Institute has partnered with many organizations for providing with placement assistance to in its participants. The robust placement cell comprises of senior level Human Resources professionals and Talent Acquisition experts which maintains close links with business and industry. We are engaged in promoting the employability of our participants by maintaining good rapport and relation with HR cell and recruiting managers of leading healthcare companies across the globe.

Our aim is to bridge the gap between the industry and the academia by providing the industrial exposure to the students. We understand the requirements of the industries and then build up the abilities of our students in accordance to that. The efforts of our placement cell also include helping with professional resume writing, interview skills and conducting mock interviews etc. There is no extra fee for this placement programme.

In recent months the Institute has witnessed more and more participation from professionals working with global pharmaceutical, healthcare, food giants and CROs like Dr. Reddy s Laboratories, Aurobindo Pharma, Glenmark Generics, Cipla, Wockhardt, Pfizer, Abbott, Medtronic, Foster Corporation, Ipca Laboratories, Calyx, Mother Dairy, Bliss GVS Pharma, Al Rawabi, Almarai, Green Pastures, SeQuent, PepsiCo India, Mankind, Beryl Drugs, Allergy Therapeutics, CFTRI, Ciron, Sun Pharmaceutical, Novartis, GlaxoSmithKline, Ranbaxy, Biocon, Wipro, Fortis Clinical Research, Quintiles, SRL Ranbaxy, Accenture, etc.

Executive Diploma in Clinical Research

The Executive Diploma in Clinical Research has been structured by experts from the industry themselves and thus comprehensive coverage and understanding of the industry and its functional areas is promised. The goal of the Executive Diploma Programme is to familiarize the participant with the updated theoretical and practical aspects of the Clinical Research. This specially benefits the employed participants of the course. The diploma course has the following tempting features which are definite to benefit one to all participants of the course:

- Comprehensive information about the clinical trial execution and statistics, which clearly targets the healthcare industry;
- Current Regulations and Ethics followed;
- Case studies based teaching

Certified Modules

Module 1 : Introduction to Clinical Research Industry and Basics of Clinical Trials

Module 2 : Pharmacology-Concepts and Application in clinical trials

Module 3 : Drug Development Process

Module 4 : Ethics and Ethical Guidelines for Clinical Trials, and Drug Development Industry

Module 5 : Regulations Guiding the Clinical Research Industry- History and Basics of National and International Regulatory Bodies

Module 6 : Outsourcing Clinical Trials, functioning of Clinical Research Organisations

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Eligibility

All those working in the Pharmaceutical Industry or any sector of Healthcare industry or any other industry type (India) can apply for this part time programme. Life Science graduate/ B.Pharm/M.pharm/MSc/PhD in science disciplines/ or passed outs of Clinical Research degree or diploma courses are also eligible for the course. Working professionals of any of the following industry types Food manufacturing, Food Ingredient and Additive processing, Drugs manufacturing , Medical Device, Ayurvedic, Pharmaceutical Industry Regulation, Clinical Research, Homeopathic or Ayurvedic Medicine Manufacturing, Cosmetic Manufacturing, Biotechnology or any related industry are highly encouraged to apply for the programme.

Programme Duration

Minimum time in which a student can complete this diploma course is 6 months while a maximum of 12 months is allowed to complete the course.

Registration

The registration dates for this programme run by the institute are updated timely on the webpage.

Internship

All the efforts will be made in the form of 6 weeks internship to provide industrial exposure to the students through internship with pharmaceutical company so that they can have good practical knowledge beyond the classroom experience.

Programme Fees

A one-time fees (lump sum paid at beginning of the course) is Rs. 60,000/-(1,500 USD for overseas students) which can be paid in the installments. This covers for the course registration fees, tuition fees, course material fees etc. Apart from this, every student has to pay an examination fee of Rs 400/-(USD 15) per module as per the examination notification of the Institute.

Examination & Certification

All the participants are obliged to appear for this exam at the end of the course. After successful completion, the participants will be awarded Executive Diploma in Clinical Research. For all the above mentioned modules elaborate course material and project work details would be provided by the Institute from time to time. Details get updated on the webpage as well.

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Our aim is to bridge the gap between the industry and the academia by providing the industrial exposure to the students. We understand the requirements of the industries and then build up the abilities of our students in accordance to that. The efforts of our placement cell also include helping with professional resume writing, interview skills and conducting mock interviews etc. There is no extra fee for this placement programme.

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IGMPI's work ideology remains

"When outcome matters wise integration of knowledge and technology becomes essential to promote best results."

There is a huge demand of CR Professionals in the industry today!

CR industry is rapidly growing (40% annual growth rate), and thus is growing the need of skilled hands to step forward and take responsibility of this profitable but at the same time consumer-life-affecting sector. As need and usage of drugs, cosmetics, food supplements, medical devices and other such healthcare products increase the CR remains very much needed to support this demand with well researched, effective and quality tested products. Thus, CR has huge future prospects for anybody aspiring to enter this industry. The right path would be through apt learning and after gaining professional training like that offered by IGMPI.

The bright future also comes with huge responsibility because the yield or products researched, tested and approved for marketing are directly used and imply to health of the consumers. Thus all aspiring, trying to enter or already in the CR field should appropriately understand, deeply respect, and effectively work to fulfil the requirements of their job.

There is a void in the industry due to lack of efficient and trained employees who understand their role in the industry and their role in lives of their consumers in a broader way. IGMPI has stepped forward to fill in the void!

- With dedicated efforts and best use of technology, the huge pools and potentials of pharmaceutical and other healthcare based industries are being explored here at IGMPI. The IGMPI courses target to polish its candidates to level of not only acceptance but excellence in the industry.
- The IGMPI course is tailored for amateurs wanting to enter the industry, those already in the industry and targeting better roles or promotions; and even those desiring a role shift in the industry.
- The IGMPI course offers to be an effecting learning portal offering subject knowledge, expert guidance as well as a gateway to ever growing pharmaceutical manufacturing and other industries. The training sessions targeting employees of these industries have its benefits.

  Working professionals can get similar benefits from the Executive Diploma Course in Clinical Research. Same course is covered over shorter time duration.

IGMPI is result oriented and thus dedicatedly works to offer and promote best subject knowledge through accessible means. Right guidance and right knowledge achieved at right time is a success in itself; with IGMPI, you make this right decision.

For further enquiries:

Write to: info@gmpiindia.org
INSTITUTE OF GOOD MANUFACTURING PRACTICES INDIA
IGMPI, H-119, H Block
Sector-63,
Noida-201 307,
Delhi National Capital Region (NCR), India
Phone: +91 8130924488, +91 8587838177, +91 120-4375280, +91 120-2427175

INSTITUTE OF GOOD MANUFACTURING PRACTICES INDIA
Global accredited training & certification provider

REGISTRATION FORM

POST-GRADUATE DIPLOMA IN CLINICAL RESEARCH
PGDPCR
ONE YEAR FULL-TIME PROGRAMME

PLEASE NOTE:

1. Please complete all the information accurately. Incomplete or false information may make your candidature null and void.
2. Fill the form in CAPITAL LETTERS only.
3. The decision of the Institute will be final and binding on the applicants in all the matters relating to registration.
4. For details of Program, please visit http://www.igmpiindia.org/ .
5. You are required to enclose self-attested photocopies of all relevant testimonials along with the registration form.The completed registration form should be sent by a registered post or couriered to the Director, IGMPI, H-119, H Block, Sector-63, Noida-201 307, Delhi National Capital Region (NCR), India, Phone: +91 8130924488, +91 8587838177, +91 120-4375280, 0120-2427175
6. You can send your signed application form and educational documents as scanned copies along with details of the online transaction to the email ID (info@igmpiindia.org), in case of fee payment through net banking or through wire transfer.

APPLICATION FEE DETAILS*	
AMOUNT Rs.	
DEMAND DRAFT/CHQ NO.	
DATED	
BANK	

Registration Number					

(Leave this space blank)

Affix a recent coloured passport size photograph

*Crossed DD or cheque should be in favour of "Institute of Good Manufacturing Practices India" payable at New Delhi. Please write your name and address at the back of DD/Cheque. Applicable examination fee can be paid later as per the Institute's examination notification.

PERSONAL DATA

1. Name _____
(First Name) (Middle Names)(Last Name)

2. Gender ☐ Male ☐ Female

3. Date of Birth ☐☐ ☐☐ ☐☐☐☐
DD MM YYYY

4. Age : Years _____ Months_____

5. Mother's Name _____

6. Father's Name _____

7. (a) Address for correspondence (in capital letters)_____
_____ Postal code/Zip code _____

8. (b) Permanent Address (in capital letters) _____
_____ Postal code/Zip code _____

9. E-mail id : _____

10. Contact Telephone No. with STD Code _____ Phone No. _____ Mobile No. _____

11. Nationality_____

12. Category (SC: Scheduled Caste; ST: Scheduled Tribe; PH: Physically Handicapped; EWS: Economically Weaker Sections; Ex-servicemen; Defence Personnel; Attach copy of SC/ST/OBC, PH, EWS, Ex-servicemen, Defence Personnel certificate as applicable for 10% fee concession)

SC	ST	PH	EWS	Ex-Service men	GEN	Defence Personal
☐	☐	☐	☐	☐	☐	☐

WORK EXPERIENCE

13. Work Experience (if any)

i) Total Work Experience ____years ____months and ____days

ii) List all your work

From	To	Total Completed Months Days	Name the Organization	Designation	Brief Job Profile

ACADEMIC QUALIFICATIONS

14. Pre-Bachelor's Degree Examination(s):

Std.	School / Institution	Board/ University	Year completed	Max. Marks	Total Marks Obtained	% Marks Obtained	Class/ Division
10th/ High School							
12th/ Intermediate/ Senior Secondary							

15. Bachelor's Degree Examination(s):

Degree Obtained		Subject / Specialization	
College/Institute		University	

Year	Date		Marks considered for award of Class/Division in Bachelor's Degree		
	From (DD/MM/YYYY)	To (DD/MM/YYYY)	CGPA/ % Marks Obtained/ Grade		

16. Post-Graduation Degree/Diploma (if any):

Degree Obtained		Subject / Specialization	
College/Institute		University	

	Year		Subject	Max. Marks	Marks Obtained	% of Marks Obtained
	From (DD/MM/YYYY)	To (DD/MM/YYYY)				
Overall percentage of marks obtained						

17. Professional qualification (if any):

Degree Obtained		Subject / Specialization	
College/Institute		University	

	Year		Subject	Max. Marks	Marks Obtained	% of Marks Obtained
	From (DD/MM/YYYY)	To (DD/MM/YYYY)				
Overall percentage of marks obtained						

DECLARATION

I have carefully filled up all the information and agree to abide by the decision of the Institute of Good Manufacturing Practices India, New Delhi authorities regarding my registration. I certify that the particulars given by me in this form are true to the best of my knowledge and belief.

Place
Date

Signature of Applicant

INSTITUTE OF GOOD MANUFACTURING PRACTICES INDIA
Global accredited training & certification provider

REGISTRATION FORM

EXECUTIVE DIPLOMA IN CLINICAL RESEARCH
EDPCR
SIX MONTHS PART TIME PROGRAMME

PLEASE NOTE:

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2. Fill the form in CAPITAL LETTERS only.
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AMOUNT Rs.	
DEMAND DRAFT/CHQ NO.	
DATED	
BANK	

Registration Number					

(Leave this space blank)

Affix a recent coloured passport size photograph

*Crossed DD or cheque should be in favour of "Institute of Good Manufacturing Practices India" payable at New Delhi. Please write your name and address at the back of DD/Cheque. Applicable examination fee can be paid later as per the Institute's examination notification.

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(First Name) (Middle Names)(Last Name)

2. Gender ☐ Male ☐ Female

3. Date of Birth ☐☐ ☐☐ ☐☐☐☐
DD MM YYYY

4. Age : Years _____ Months_____

5. Mother's Name _____

6. Father's Name _____

7. (a) Address for correspondence (in capital letters)_____
_____ Postal code/Zip code _____

8. (b) Permanent Address (in capital letters) _____
_____ Postal code/Zip code _____

9. E-mail id : _____

10. Contact Telephone No. with STD Code _____ Phone No. _____ Mobile No. _____

11. Nationality_____

12. Category (SC: Scheduled Caste; ST: Scheduled Tribe; PH: Physically Handicapped; EWS: Economically Weaker Sections; Ex-servicemen; Defence Personnel; Attach copy of SC/ST/OBC, PH, EWS, Ex-servicemen, Defence Personnel certificate as applicable for 10% fee concession)

SC	ST	PH	EWS	Ex-Service men	GEN	Defence Personal
☐	☐	☐	☐	☐	☐	☐

WORK EXPERIENCE

13. Work Experience (if any)

i) Total Work Experience ____years ____months and ____days

ii) List all your work

From	To	Total Completed Months Days	Name the Organization	Designation	Brief Job Profile

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12th/ Intermediate/ Senior Secondary							

15. Bachelor's Degree Examination(s):

Degree Obtained		Subject / Specialization	
College/Institute		University	

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	From (DD/MM/YYYY)	To (DD/MM/YYYY)	CGPA/ % Marks Obtained/ Grade		

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Degree Obtained		Subject / Specialization	
College/Institute		University	

	Year		Subject	Max. Marks	Marks Obtained	% of Marks Obtained
	From (DD/MM/YYYY)	To (DD/MM/YYYY)				
Overall percentage of marks obtained						

17. Professional qualification (if any):

Degree Obtained		Subject / Specialization	
College/Institute		University	

	Year		Subject	Max. Marks	Marks Obtained	% of Marks Obtained
	From (DD/MM/YYYY)	To (DD/MM/YYYY)				
Overall percentage of marks obtained						

DECLARATION

I have carefully filled up all the information and agree to abide by the decision of the Institute of Good Manufacturing Practices India, New Delhi authorities regarding my registration. I certify that the particulars given by me in this form are true to the best of my knowledge and belief.

Place
Date

Signature of Applicant

IGMPI

ENABLING QUALITY PRODUCTION

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