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textbook of endodontics is a comprehensive text on current practice trends and philosophy in the art and science of endodontics the book has been specifically written keeping the curriculum needs of a final year undergraduate student in mind and is strictly as per the dental council of india dci guidelines covers basic concepts and techniques of endodontics exhaustively includes chapters on microbiology in endodontics isolation and infection control in endodontics pathobiology of apical periodontitis obturation of root canal system pulpotomy and apexification endodontic microsurgery endodontic emergencies lasers in endodontics microscopes in endodontics and many more truly international standard textbook with the right blend of national and international contributors international contributors list includes top 5 academicians who have already contributed in well established books like pathways of the pulp cohen textbook of endodontics ingle etc chapter on problem solving in endodontic access openings cleaning shaping and root canal obturation contributed by james l gutmann author of the famous book problem solving in endodontics includes more than 600 original colour photographs radiographs histologic slides flowcharts and line illustrations provides numerous case reports for better understanding of the clinical procedures a must for undergraduate dental students but also useful for postgraduate students and general practitioners

the text book of pharmaceutical engineering is a comprehensive guide tailored to provide students and professionals with a thorough understanding of the essential principles and practices within pharmaceutical process engineering it covers a wide range of foundational topics beginning with the flow of fluids where key devices such as manometers orifice meters and venturimeters are discussed alongside critical concepts like bernoulli s theorem and reynolds number the book then transitions into size reduction detailing the mechanisms laws and machinery including hammer mills ball mills and fluid energy mills with a balanced focus on their construction uses and operational advantages and limitations following this it delves into size separation offering insights into equipment like cyclone separators sieve shakers and elutriation tanks reinforcing practical understanding with theoretical frameworks the heat transfer section explores conduction convection and radiation backed by fourier s law and discussions on heat exchangers in the evaporation chapter a variety of evaporators such as climbing film and multiple effect systems are thoroughly analyzed the section on distillation introduces several forms from simple to molecular distillation each elaborated with principles and methodologies the drying chapter is equally robust featuring tray dryers vacuum dryers and freeze dryers emphasizing the rate of drying and moisture content dynamics mixing is covered with an in depth look at blending equipment for solids liquids and semisolids highlighting mixers like ribbon blenders and silverson emulsifiers the filtration section addresses both theory and practical aspects focusing on various filters such as plate frame and rotary drum types centrifugation is presented with technical clarity detailing devices like perforated basket and super centrifuges the final chapter discusses materials used in pharmaceutical plant construction alongside an analysis of corrosion its types and prevention strategies encompassing metals and nonmetals overall this textbook stands as a critical resource that bridges theoretical knowledge with real world pharmaceutical manufacturing applications

textbook of medicinal chemistry i is a comprehensive guide that introduces pharmacy and pharmaceutical science students to the foundational concepts of medicinal

chemistry the book begins with a thorough exploration of the history and evolution of medicinal chemistry and emphasizes the significance of physicochemical properties like ionization solubility hydrogen bonding and stereochemistry in determining biological activity it details drug metabolism with a focus on phase i and phase ii reactions and the various factors influencing metabolic processes including stereochemical considerations a substantial portion of the text is devoted to drugs acting on the autonomic nervous system beginning with adrenergic neurotransmitters their biosynthesis catabolism and receptor interactions the classification mechanism of action structure activity relationships sar and therapeutic uses of both sympathomimetic and sympatholytic agents are covered extensively similarly parasympathomimetic agents their sar direct and indirect acting drugs and cholinesterase inhibitors are explained in detail cholinergic blocking agents both natural and synthetic are discussed with emphasis on their mechanism and therapeutic potential the book proceeds to discuss the classification and mechanism of sedatives and hypnotics focusing on benzodiazepines and barbiturates supported with sar and drug examples antipsychotics including phenothiazines thioxanthenes and newer atypical agents are described with clarity regarding their action on cns receptors and clinical relevance the anticonvulsants section presents traditional and modern drugs categorized by chemical class mechanisms and structural relationships that impact efficacy and safety general anesthetics are outlined through their classification into inhalation agents barbiturates and dissociative agents with explanations on their pharmacodynamic mechanisms the textbook further elaborates on narcotic and non narcotic analgesics emphasizing sar classification and mechanisms of morphine analogs and opioid antagonists the book concludes with a thorough discussion on anti inflammatory agents both steroidal and non steroidal highlighting important compounds like aspirin ibuprofen and diclofenac

textbook of research methodology is an essential guide for students and researchers providing a comprehensive understanding of research fundamentals the book is systematically organized into nine chapters covering the foundational aspects of research including its meaning objectives and motivation along with concepts like theory empiricism and the scientific method readers are introduced to the intricacies of problem identification and hypothesis formulation with detailed explanations of null and alternative hypotheses and the importance of hypothesis testing the chapter on research design explores various types such as exploratory descriptive and experimental designs emphasizing their features and applications qualitative and quantitative research methodologies are thoroughly explained highlighting key concepts like causality generalization and replication the book also delves into measurement techniques addressing challenges in validity reliability and different levels of measurement such as nominal ordinal interval and ratio scales sampling techniques are extensively discussed including probability sampling methods like simple random sampling stratified sampling and multi stage sampling with practical insights on determining sample size and addressing sampling errors data analysis is covered with a focus on univariate and bivariate methods such as cross tabulations and chi square tests aiding readers in hypothesis testing and statistical interpretation the final chapters guide researchers on paper writing ethical publishing practices and the use of modern tools like reference management software latex and plagiarism detection tools this textbook serves as a valuable resource for understanding the research process making it an indispensable companion for academic and professional pursuits

textbook of industrial pharmacy i is a comprehensive academic resource designed to provide in depth knowledge of the principles formulation manufacturing and evaluation

of various pharmaceutical dosage forms the book begins with preformulation studies highlighting the importance of understanding the physicochemical and chemical properties of drug substances along with bcs classification and its applications in the development of solid liquid and parenteral dosage forms it then provides detailed coverage of tablets including their classification formulation excipients granulation methods compression issues tooling coating techniques and quality control testing the section on liquid orals explains formulation and manufacturing considerations for syrups elixirs suspensions and emulsions alongside packaging filling and evaluation methods the book also focuses on capsules describing the production and filling of hard and soft gelatin capsules their unique formulation challenges defects quality control stability testing and applications a dedicated section on pellets explains formulation requirements pelletization processes and equipment used in their manufacture the book further explores parenteral products covering their types advantages limitations vehicles additives isotonicity aseptic processing formulation of injections sterile powders large volume parenterals lyophilized products and quality control measures it also emphasizes ophthalmic preparations discussing formulation and preparation of eye drops ointments and lotions along with labeling containers and evaluation a special section on cosmetics provides insights into the formulation and preparation of lipsticks shampoos creams toothpastes hair dyes and sunscreens the text explains pharmaceutical aerosols including propellants containers valves formulation methods manufacturing evaluation stability and quality control finally the book concludes with packaging material science focusing on types of materials selection factors legal and official requirements stability considerations and quality control testing

textbook of modern pharmaceutics is a comprehensive and meticulously crafted academic resource designed to meet the advanced curriculum standards prescribed by the pharmacy council of india for m pharm students the book begins with detailed coverage of preformulation concepts emphasizing drug excipient interactions stability kinetics and dispersion systems such as emulsions suspensions and smedds it also elaborates on large and small volume parenterals focusing on physiological and formulation considerations manufacturing and evaluation techniques a major strength of the book lies in its chapter on optimization techniques which introduces essential statistical tools like response surface methodology factorial and contour designs crucial for formulation development the section on validation provides exhaustive insight into various types of validation calibration urs dq iq oq and pq along with ich and who regulatory guidelines in addition the book thoroughly explores current good manufacturing practices cgmp detailing objectives policies facility layout and equipment maintenance ensuring compliance with global quality standards the industrial management chapter gives a clear view of production organization materials handling inventory control budgeting and sales forecasting integrating business management principles into pharmaceutics another highlight is the inclusion of total quality management tqm emphasizing quality integration across all pharmaceutical operations the section on compression and compaction delves into tablet physics frictional effects and compaction profiling essential for solid dosage formulation it also discusses consolidation diffusion and dissolution parameters linking them with pharmacokinetics and biopharmaceutical principles the book offers valuable tools such as heckel plots higuchi and peppas models and similarity factors  $f_1$   $f_2$  supported by statistical tests like t test anova and chi square enabling precise data interpretation written in a lucid easy to understand style with neatly labeled figures the text encourages self learning and conceptual clarity overall this textbook integrates theoretical foundations experimental approaches and regulatory perspectives making it an indispensable guide for students educators researchers and professionals

engaged in modern pharmaceutical formulation and development

the textbook of modern pharmaceutics provides a comprehensive foundation in drug development formulation science and industrial pharmacy it begins with essential preformulation concepts that explore physicochemical properties of drugs a key focus is on drug excipient interactions and various analytical methods used to study compatibility the text explains stability kinetics and detailed stability testing procedures it also covers theories of dispersion and the preparation of emulsions suspensions and smedds stability considerations for large and small volume parenterals are thoroughly discussed the book emphasizes physiological formulation and manufacturing aspects of parenteral products optimization techniques in formulation help scientists refine product quality and performance core optimization parameters are explained along with their role in pharmaceutical processing statistical designs factorial models and response surface methods are introduced for systematic experimentation contour plots and mathematical tools are highlighted for interpreting formulation outcomes validation concepts form a major section of the book starting with an introduction to pharmaceutical validation the scope importance and benefits of validation activities are clearly outlined the book covers preparation and calibration of the master validation plan ich and who guidelines for equipment validation and calibration are included for global compliance it further explains validation procedures for different dosage forms and manufacturing operations various types of validation including prospective concurrent and retrospective are described government regulations and manufacturing process models are also emphasized the qualification steps urs dq iq oq and pq are detailed for facility validation a separate section discusses cgmp principles and objectives for ensuring product quality it includes gmp policies building layout requirements and essential utility services equipment selection operation and preventive maintenance practices are covered extensively industrial management topics focus on production systems workforce organization and materials handling inventory control transportation methods budgeting and cost control strategies are also discussed total quality management concepts introduce continuous improvement and customer focused manufacturing the book concludes with advanced topics such as tablet compression physics compaction behaviour dissolution parameters kinetic models similarity factors and statistical tools essential for product evaluation

the textbook of modern pharmaceutical analytical techniques is a comprehensive guide that explores a wide range of analytical tools essential for pharmaceutical sciences it begins with uv visible spectroscopy covering its introduction theoretical principles governing laws instrumentation solvent effects and diverse applications in drug analysis the book then moves into infrared ir spectroscopy explaining molecular vibrations sample handling dispersive and fourier transform ir spectrometers factors influencing vibrational frequencies and its significance in pharmaceutical applications a detailed chapter on spectrofluorimetry highlights the theory of fluorescence influencing factors quenchers instrumentation and its vital role in qualitative and quantitative analysis further flame emission spectroscopy fes and atomic absorption spectroscopy aas are thoroughly explained focusing on principles instrumentation interferences and pharmaceutical applications especially in trace metal analysis the text also covers nuclear magnetic resonance nmr spectroscopy providing insights into quantum numbers basic principles instrumentation solvent requirements relaxation processes signal interpretation chemical shifts spin spin coupling coupling constants and advanced techniques like ft nmr and  $^{13}\text{C}$  nmr the applications of nmr in structural elucidation of drugs are given special emphasis following this mass spectroscopy is presented with clarity elaborating its principle instrumentation ionization techniques ei

ci fab maldi esi apci appi types of analyzers fragmentation rules metastable ions isotopic peaks and wide ranging pharmaceutical applications a large portion of the book is devoted to chromatography offering a complete discussion on principles apparatus instrumentation chromatographic parameters and factors affecting resolution across various techniques these include paper chromatography thin layer chromatography tlc ion exchange chromatography column chromatography gas chromatography gc high performance liquid chromatography hplc and affinity chromatography each method is explained with its specific advantages and pharmaceutical uses the section on electrophoresis elaborates on different types such as paper gel capillary zone moving boundary and isoelectric focusing describing their principles instrumentation working conditions influencing factors and applications in protein and drug separation the book also introduces x ray crystallography explaining x ray production diffraction methods bragg s law rotating crystal technique x ray powder diffraction crystal types and applications in determining drug and biomolecule structures finally it includes immunological assays covering the principles instrumentation working conditions influencing factors and applications of radioimmunoassay ria enzyme linked immunosorbent assay elisa and bioluminescence assays emphasizing their relevance in modern drug analysis and diagnostics

the text book of instrumental methods of analysis serves as a comprehensive guide for students and professionals in pharmaceutical and analytical sciences it provides detailed theoretical and practical insights into a wide array of instrumental techniques widely used for qualitative and quantitative analysis of substances the book begins with uv visible spectroscopy explaining electronic transitions chromophores auxochromes spectral shifts and instrumentation details including various detectors and their working principles it moves on to fluorimetry covering fundamental concepts such as singlet and triplet states quenching and fluorescence behavior supported by practical applications infrared ir spectroscopy is also extensively covered discussing vibrational modes sample handling and advanced detectors like the golay cell and pyroelectric detectors the text also includes flame photometry and atomic absorption spectroscopy explaining their principles instrumentation interferences and pharmaceutical applications nepheloturbidometry is addressed with clear discussion of its principle and uses a significant portion of the book is devoted to chromatographic techniques such as adsorption partition thin layer paper ion exchange gel and affinity chromatography each method is discussed with a focus on principle methodology advantages limitations and real world applications electrophoretic techniques including paper gel and capillary electrophoresis are also detailed advanced instrumental methods like gas chromatography gc and high performance liquid chromatography hplc are presented with discussions on theory derivatization temperature programming and instrumentation the inclusion of modern applications and detailed instrument design makes the book particularly useful for hands on laboratory work throughout the book balances conceptual clarity with practical insights making it suitable for undergraduate postgraduate and professional use its systematic layout thorough explanation of principles and inclusion of contemporary instrumentation render it an essential text for mastering analytical methods in modern science

the textbook of industrial pharmacy ii provides a comprehensive and structured insight into the critical aspects of industrial pharmaceutical practices it begins with pilot plant scale up techniques highlighting the importance of scaling formulations from laboratory to production scale covering personnel space raw materials and regulatory documentation special attention is given to scale up processes for various dosage forms such as solids liquid orals and semisolids including compliance with supac scale

up and post approval changes guidelines and the emerging role of platform technologies the second unit technology development and transfer it outlines who protocols for transferring pharmaceutical technologies from r d to manufacturing it details the roles of quality risk management analytical method transfer and validation important components such as api excipients packaging and documentation are discussed alongside legal frameworks including confidentiality agreements licensing and mous the section also explores indian tt agencies like apctd nrdc and bcil regulatory affairs forms the third section offering a historical perspective and an overview of global regulatory bodies it emphasizes the function and responsibilities of regulatory professionals and the importance of their involvement across product lifecycle stages the fourth chapter details the regulatory requirements for drug approval addressing components such as inds ndas investigator brochures non clinical pharmacology toxicology and biostatistics it also explains the management and design of clinical protocols be studies and data presentation for fda submissions in the fifth section quality management systems are discussed extensively topics include total quality management tqm quality by design qbd six sigma out of specification oos handling change control and compliance with iso standards 9000 and 14000 series nabl and glp practices this ensures students understand how to maintain and evaluate quality at every stage of product development and manufacturing lastly the textbook addresses indian regulatory requirements with a focus on the central drug standard control organization cdsco and state licensing authorities it covers their structure responsibilities and role in issuing certificates of pharmaceutical product copp along with procedures for new drug approval in india this well organized content makes the textbook a valuable resource for students educators and professionals bridging academic knowledge and industrial application

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