KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

YEAR WISE LIST OF PH.D DEGREES CONFERRED

SR.	NAME	GUIDE NAME	TITLE OF RESEARCH	SUBJECT	Degree
<u>NO</u> 1	JHAVERI CHETAN ARVINDKUMAR	DR. AJAYBHAI S. GOR	MODELLING INTEGRATED OPTIMAL STRATEGY FOR THE PLAYERS OF SUPPLY CHAIN	MATHEMATICS	Year 2011-12
2	DAVE RAXESH KIRITKUMAR	DR. JAGDISH S. JOSHI	MANAGEMENT WHEN DEMAND IS QUADRATIC CRISIS OF IDENTITY IN HERMANN HESSE'S SELECTED NOVELS	ENGLISH	2012-13
	VYAS HITENDRA HIRALAL	DR. ALKESHKUMAR A. PATEL	THE ROLE OF LEARNERS' ATTITUDES IN SECOND LANGUAGE LEARNING: AN INVESTIGATION INTO THE LEARNERS' ATTITUDES TOWARDS THE ENGLISH LANGUAGE AT THE UNDERGRADUATE LEVEL IN ARTS COLLEGES IN URBAN AND RURAL AREAS AFFILIATED TO THE GUJARAT UNIVERSITY	ENGLISH	2012-13
4	CHAUDHARY MONGHJIBHAI BABULAL	DR. AMBALAL M. PRAJAPATI	શ્રી રામચન્દ્રસૂરિકૃત 'રથુવિલાસનાટકોદ્વાર' - એક સમીક્ષાત્મક અધ્યયન	SANSKRIT	2012-1
5	GANATRA AMIT PRAVINCHANDRA	DR. YOGESHWAR PRASAD KOSTA	INFORMATION FUSION (ENSEMBLE SYSTEM) IN DATA WAREHOUSING AND DATA MINING	ENGINEERING AND TECHNOLOGY	2012-1
6	VIRAL MAHESHBHAI PANDYA	DR. BABULAL A. PRAJAPATI	MICRO FINANCE INSTITUTIONS AND SUSTAINABLE DEVELOPMENT OF SELF HELP GROUP: AN IN DEPTH STUDY	MANAGEMENT	2012-1
7	PATEL FALGUNI RAMESH	DR. MAHESH C. SHARMA	INVESTIGATIONS ON THE BIOTECHNOLOGY OF MICROBIAL ALKALINE PHOSPHATASES FROM NORTH GUJARAT SOILS	BIOTECHNOLOGY	2012-1
8	TAILOR JITENDRAKUMAR ISHWARLAL	DR. AMBALAL M. PRAJAPATI	સદાનંદ કૃત વેદાન્તસાર-મૂળ ગ્રંથ અને ટીકાઓ-એક સમીક્ષાત્મક અધ્યયન	SANSKRIT	2012-1
9	PAREJIYA PUNIT BHAILALBHAI	DR. A. K. SHUKLA	FABRICATION AND CHARACTERIZATION OF DIFFERENT MODIFIED RELEASE DOSAGE FORMS OF WATER SOLUBLE DRUG.	PHARMACEUTICAL SCIENCE	2012-1
10	GONDALIA AKSHAY KESHAVLAL	DR. D. R. KATHIRIYA	PERFORMANCE TUNNING IN GEOGRAPHIC ROUTING FOR WIRELESS NETWORK	COMPUTER SCIENCE	2012-1
11	TRIVEDI RAKSHIT KANUBHAI	DR. MUKESH C. PATEL	DEVELOPMENT AND VALIDATION OF NEW ANALYTICAL METHOD FOR BIOACTIVE COMPOUNDS	CHEMISTRY	2012-1
12	PARMAR NITABEN DANABHAI	DR. JAGDISH S. JOSHI	TRY OUT OF AUDIO VISUAL AIDS TO IMPROVE LISTENING AND SPEAKING SKILLS IN ENGLISH AT POLYTECHNIC COLLEGES IDENTIFICATION & ISOLATION OF ACTIVE CONSTITUENTS OF LEAVES OF VITEX	ENGLISH PHARMACEUTICAL	2012-1
13	PATEL JIGNESHKUMAR ISHWARLAL	DR. SHRIKALP DESHPANDE	IDENTIFICATION & ISOLATION OF ACTIVE CONSTITUENTS OF LEAVES OF VITEA NEGUNDO FOR ANTI-ASTHMATIC ACTIVITY CONSTRUCTION & STANDARDIZATION OF VERBAL REASONING TEST IN HINDI	SCIENCE	2012-1
14	JALPA YOGESHKUMAR BORISANIYA	DR. R. J. VYAS	LANGUAGE FOR THE STUDENTS OF STD – 8TH	EDUCATION	2012-
15	DHAMELIYA DHARMESH RAMNIKLAL	DR. MUKESH C. PATEL	STUDIES ON NOVEL HETEROCYCLIC COMPOUNDS CONTAINING PHTHALIMIDE	CHEMISTRY	2012-
16	MRS. VINITA SUNIL ADVANI	DR. SANJAY M. GUPTA	A STUDY OF EDUCATION SYSTEM OF GSEB, CBSE, ICSE AND IB SCHOOLS OF AHMEDABAD AT SECONDARY LEVEL DEVEOPMENT AND VALIDATION OF ANALYTICAL METHOS FOR ESTIMATION OF SOME	EDUCATION PHARMACEUTICAL	2012-
17	MODI DARSHANA KANTILAL	DR. BHAVESH H. PATEL	ORAL ANTI-DIABETIC DRUGS IN PHARMACEUTICAL METHOS FOR ESTIMATION OF SOME	SCIENCE	2012-
18	TANNA JAYESHKUMAR JIVANLAL	DR. CHINNAM REDDY	IMPACT OF FOREIGN INVESTMENTS ON CORPORATE PERFORMANCE IN INDIA	MANAGEMENT	2012-
19	GOSWAMI AXAYBHARTI NAVANITBHARTI	DR. S. O. JUNARE	STUDY OF OCCUPATIONAL STRESS, JOB SATISFACTION AND JOB INVOLVEMENT OF EMPLOYEES IN STOCK BROKERING FIRMS: CASE OF MARWADI SHARES AND FINANCE LIMITED	MANAGEMENT	2012-
20	MAHESHWARI DILIPKUMAR GIRISHBHAI	DR. PRITI TRIVEDI	DEVELOPMENT, VALIDATION AND APPLICATIONS OF ANALYTICAL METHODS FOR ANTI- ULCER AND ANTI-EMETIC DRUGS IN BULK AND PHARMACEUTICAL FORMULATIONS	PHARMACEUTICAL SCIENCE	2012-
	THAKOR BHARATSINH MOHANSINH	DR. PRASAD BRAHMBHATT	REGIONAL NOVELS OF ISHWAR PETALIKAR : A STUDY	GUJARATI	2012-'
22	PANCHAL MANISHKUMAR KISHENLAL	DR. PRASAD BRAHMBHATT	KUMARS' CONTRIBUTION IN AUTOBIOGRAPHIC LITERATURE AN ANALYSIS OF THE STRATEGIC INTENT IN MERGER AND ACQUISTION ACTIVITY	GUJARATI	2012-
23	RAO ROOPA SATYANARAYANA	DR. C. GOPALKRISHNAN	AMONG INDIAN FIRMS. MAKING THE TEACHING OF ENGLISH COMMUNICATIVE AT THE UNDERGRADUATE	MANAGEMENT	2012-
24	JAIN JINENDRA BHAGWANDAS	DR. RAJENDRASINH JADEJA	LEVEL	ENGLISH	2012-
25	CHAUDHARI CHETANABEN LAXMANBHAI	DR. BABABHAI S. PATEL	નવમા દાયકાનુ પ્રવાસ સાહિત્ય : એક અભ્યાસ	GUJARATI	2013-
26	UPADHYAY KETUN NAVINCHANDRA	DR. RAMESH B. UKAVAT	A COMPARATIVE STUDY OF ACHIEVEMENT MOTIVATION AMONG TEACHERS AND STUDENTS OF GRANT-IN-AID AND SELF-FINANCE SECONDARY SCHOOLS OF GUJARAT	EDUCATION	2013-
27	CHAUHAN MRUNALI CHHOTALAL	DR. M. L. JOSHI	A STUDY OF THE EFFECTIVENESS OF SELF LEARNING MATERIAL AS WORK CARD, PROGRAMMED LEARNING AND CAL IN THE SUBJECT OF SOCIAL SCIENCE IN THE STANDARD VIII	EDUCATION	2013-
28	DHADUK SONAL GIRDHARBHAI	DR. PRASAD BRAHMBHATT	બહુલ ત્રિપાઠી અને જયોતિન્દ્ર દવેની હાસ્યરચના: એક અભ્યાસ	GUJARATI	2013-
29	GAJERA NILESHKUMAR NATHALAL	DR. MUKESH C. PATEL	SYNTHESIS, CHARACTERISATION AND ANTIMICROBIAL ACTIVITY STUDIES OF CHROMANONE DERIVED COMPOUNDS	CHEMISTRY	2013-
30	SHAH VIRAL HARESHKUMAR	DR. G. B. SHAH	FORMULATION DEVELOPMENT AND EVALUATION OF MUCOADHESIVE BUCCAL TABLETS OF SOME STATIN DERIVATIVES	PHARMACEUTICAL SCIENCE	2013-
31	DAVE DIVYANG JAGANNATH	Dr. G. B. SHAH	STUDY OF INVOLVEMENT OF TOLL-LIKE RECEPTORS IN THE IMMUNOMODULATORY EFFECTS OF TERMINALIA CHEBULA AND WITHANIA SOMNIFERA	PHARMACEUTICAL SCIENCE	2013-
32	CHANDULAL KHODABHAI BHENSDADIA	DR. YOGESHWAR PRASAD KOSTA	DYNAMIC WAREHOUSING & MINING	ENGINEERING AND TECHNOLOGY	2013-
	TRIVEDI VANDIT RAJESHKUMAR	Dr. G. B. SHAH	TO EVALUATE THE EFFICACY OF OSMOTIN ON VARIOUS METABOLIC AND CARDIOVASCULAR DISORDERS	PHARMACEUTICAL SCIENCE	2013-
34	RAHAMANA BHARTIBEN LILABHAI	DR. UTPAL R. PATEL	હિમાંશી શેલતની સાહિત્યસૃષ્ટિઃ એક અભ્યાસ	GUJARATI	2013-
35	BALBHADRASINHJI PRATAPSINHJI RATHOD	DR. UTPAL R. PATEL	sisı વિસ્તાર (પ્રાંતિજ તાલુકા સંદર્ભે) નું ગેય લોક સાહિત્યઃ સંશોધન અને સાંસ્કૃતિક ક્રષ્ટિએ અભ્યાસ EFFECT OF AEROBIC AND INDIGENOUS EXERCISES ON HEALTH RELATED PHYSICAL	GUJARATI	2013-
36	RATHVI RANCHHODBHAI GANESHBHAI	DR. ALKA K. JOSHI	FITNESS AND SELECTED PHYSIOLOGICAL VARIABLES	PHYSICAL EDUCATION	2013-
37	DHRU BHAVITA HIMANSHUBHAI	DR. LAKSHMI.B	INVESTIGATIONS ON THE MEDICINAL PROPERTIES OF GYMNOSPORIA MONTANA (ROTH.) BENTH., A NATIVE OF GUJARAT	BIOTECHNOLOGY	2013-
38	HARKAWAT SANDHYA SURENDRASINH	DR. CHINNAM REDDY	WORKING CAPITAL PERFORMANCE MEASURES IN S&P CNX NIFTY INDEX COMPANIES	MANAGEMENT	2013-1
39	CHAVADA VARSANGBHAI KARSHANBHAI	DR. ALKA K. JOSHI	A STUDY OF VARIOUS ASPECTS OF THE ARJUN AWARD WINNERS IN GUJARAT	PHYSICAL EDUCATION	2013-1

40	ARORA ANSHUL INDRAKUMAR	DR. ABHAY R. VASAVADA	CELL POLARITY COMPLEXES IN CATARACT AND POSTERIOR CAPSULAR OPACIFICATION	BIOTECHNOLOGY	2013-14
41	TRIVEDI KHEVNA YOGESHKUMAR	DR. SANJAY M. GUPTA	EFFECTIVENESS OF ACTIVE LEARNING APPROACH IN TEACHING ENGLISH LANGUAGE	EDUCATION	2013-14
42	PATEL SONAL UMESHCHANDRA	DR. MAITREYI ZAVERI	PHYTOCHEMICAL AND PHARMACOLOGICAL INVESTIGATION OF THE PLANT JUSTICIA GENDARUSSA	PHARMACEUTICAL	2013-14
43	PATEL HETALBAHEN DAYALJIBHAI	DR. A. K. SHUKLA	DESIGN & DEVELOPMENT OF MICROEMULSION SYSTEM FOR TOPICAL DRUG DELIVERY	PHARMACEUTICAL	2013-14
44	BAROT BHAVESH SUBHASHCHANDRA	DR. PRAGNA K. SHELAT	DESIGN AND CHARACTERIZATION OF NAIL DRUG DELIVERY SYSTEM OF SOME ANTI-	PHARMACEUTICAL	2013-14
45	PATEL DEVANG SATISHKUMAR	DR. SHRIKALP DESHPANDE	FUNGAL AGENTS EVALUATION OF EFFICACY AND SAFETY TO SEROTONIN NOREPINEPHRINE REUPTAKE	SCIENCE PHARMACEUTICAL	2013-14
	CHAVDA KANUBHAI MASHARUBHAI	DR. AMBALAL M. PRAJAPATI	INHIBITORS (SNRIs) IN DEPRESSION PATIENTS પુરાક્ષોમાં અવતાર વિમર્શ - એક અધ્યયન	SCIENCE SANSKRIT	2013-14
	PANDYA MANOJ JAGDISHBHAI	DR. BIJENDRA AGRAWAL	GEO-INFORMATICS: A SCALEBLE PROTOTYPE DECISION SUPPORT SYSTEM FOR DISASTER MANAGEMENT	COMPUTER SCIENCE	2013-14
48	PATEL PARAMJAY MAFATLAL	DR. PRADIP S. JOSHI	DISASTER MANAGEMENT સામ્ય-વૈષમ્યના સંદર્ભમાં ત્રણ સ્ત્રી નવલકથાકારો - એક અભ્યાસ (વર્ષા અડાલજા-ઇલા આરબ મહેતા-કાજલ ઓઝા વૈદ્ય)	GUJARATI	2013-14
49	AJMERA ANKIT ARVINDBHAI	DR. SHRIKALP DESHPANDE	FORMULATION & EVALUATION OF TRIPLE DRUG COMBINATION OF ATORVASTATIN, FENOFIBRATE & EZETIMIBE	PHARMACEUTICAL SCIENCE	2013-14
50	VYAS PADMAXI NANDKUMAR	DR. PRANAV JOSHIPURA	HUMANISM IN CHAUCER, WORDSWORTH AND KABIR : A COMPARATIVE STUDY	ENGLISH	2013-14
51	DHANESHA NIRAV ANILKUMAR	DR. MUKUL R. JAIN	EVALUATION OF NOVEL APPROACHES FOR IMPROVING BETA-CELL FUNCTION AND	PHARMACEUTICAL	2013-14
52	PATEL URMILA KASHIRAM	DR. PRANAV JOSHIPURA	INSULIN SECRETION IN PRECLINICAL MODELS SEARCH FOR 'SELF' IN SAUL BELLOW'S NOVELS	SCIENCE ENGLISH	2013-14
53	ANIL MOHAN MENGHRAJANI	DR. C. GOPALKRISHNAN	ASSESS THE EXTENT OF USAGE OF CUSTOMER INPUTS AND CUSTOMER CENTRICITY AS A PART OF STRATEGY OF COMPANIES	MANAGEMENT	2013-14
54	PATEL NIRAVKUMAR BHOGILAL	DR. HEMANT T. DESAI	PROCESS VALIDATION IN PHARMACEUTICALS INDUSTRIES	CHEMISTRY	2013-14
55	PANCHAL LATA AMBALAL	DR. MAITREYI ZAVERI	CHARACTERIZATION AND EVALUATION OF NATURAL GUMS WITH RESPECT TO ITS	PHARMACEUTICAL	2013-14
56	PATEL NARENDRABHAI KESHAVLAL	DR. JAGDISH S. JOSHI	UTILIZATION AS EXCIPIENT IN PHARMACEUTICAL FORMULATION JANE AUSTEN'S NOVELS AND THEIR FILM ADAPTATION: A COMPARATIVE STUDY	SCIENCE ENGLISH	2013-14
	SHALIN JITENDRA LAKHABHAI	DR. RAJENDRASINH JADEJA	PREPARATION AND FIELD TRIAL OF A WEB-BASED DISTANCE LEARNING COURSE FOR LEARNERS OF ENGLISH AT THE TERTIARY LEVEL	ENGLISH	2013-14
58	CHORAWALA MEHULKUMAR RAMANLAL	Dr. G. B. SHAH	EVALUATION OF THE EFFECT OF CELL WALL CONTENTS OF PROBIOTIC ORGANISMS IN LIPOPOLYSACCHARIDE AND HIGHT FAT DIET INDUCED MODEL FOR TYPE II DIABETES MELLITUS AND OBESITY	PHARMACEUTICAL SCIENCE	2013-14
59	SHAH FORUM GIRISHKUMAR	DR. G. B. SHAH	ROLE OF HYDROGEN SULFIDE IN EFFICACY OF GARLIC IN HYPERLIPIDEMIA AND/OR OBESITY PATIENTS WITH OR WITHOUT CORONARY ARTERY DISEASE	PHARMACEUTICAL SCIENCE	2013-14
60	PAHUJA YOGESH OMPRAKASH	DR. D. M. PESTONJEE	A STUDY TO DETERMINE THE HAPPINESS QUOTIENT OF PROFESSIONALS IN THE INDIAN CORPORATE SECTOR AND ESTABLISH ITS RELATIONSHIP WITH EMOTIONAL QUOTIENT AND ORGANIZATIONAL ROLE STRESS.	MANAGEMENT	2013-14
61	DAVE ASHISHKUMAR JANAKRAY	DR. J. A. SARVAIYA	PROMOTION MIX PRACTICES OF GUJARATI SATELLITE CHANNEL INDUSTRY – AN IN- DEPTH COMPARATIVE ANALYSIS ACROSS GUJARAT REGION	COMMERCE	2013-14
62	SANTNU KUMAR LALJIBHAI PATEL	DR. A. K. SHUKLA	DEVELOPMENT & OPTIMIZATION OF MUCOADHESIVE MICROPARTICULATE CARRIER SYSTEMS FOR NASAL DRUG DELIVERY	PHARMACEUTICAL SCIENCE	2013-14
63	PRAJAPATI KALAVATI BALDEVBHAI	DR. HASMUKH A. MODI	STUDIES ON POTASSIUM SOLUBILIZING MICROORGANISMS AND THEIR VALUE-ADDED APPLICATIONS	BIOTECHNOLOGY	2013-14
64	PATEL ADITYA BHAILALBHAI	DR. J. G. PANDYA	MODELING AND PROTOTYPING OF AGENT BASED RESOURCE MANAGEMENT AND SCHEDULING FOR QoS ORIENTED GRID	COMPUTER SCIENCE	2013-14
65	JIGARKUMAR BHAGVANDAS PATEL	DR. BHAVESH H. PATEL	NOVEL EXTRACTION, ISOLATION, IDENTIFICATION AND QUANTIFICATION METHODS FOR SOME PLANTS CONTAINING STEROIDS/STEROIDAL DERIVATIVES AND ESSENTIAL OILS	PHARMACEUTICAL SCIENCE	2013-14
66	TILALA DISHA DHIRAJLAL	DR. DENISH C. KARIA	STUDIES ON SOME NOVEL BIOLOGICALLY ACTIVE COMPOUNDS	CHEMISTRY	2013-14
67	TRIVEDI MINAXI SATYENDRABHAI	DR. R. D. MULIA	A COMPARATIVE STUDY OF THE STATUS OF ELEMENTARY EDUCATION OF GUJARAT WITH ITS NEIGHBORING STATES OF INDIA	EDUCATION	2013-14
68	BHATT PUJA ANILKUMAR	DR. CHINNAM REDDY	HR PRACTICES IN INDIAN SMES AND ITS IMPACT OF FIRM'S PERFORMANCE & PRODUCTIVITY	MANAGEMENT	2013-14
69	JAYSWAL MITESH MAHESHBHAI	DR. A. C. BRAHMBHATT	A STUDY ON INDIAN LIFE INSURANCE INDUSTRY WITH SPECIFIC FOCUS ON VARIOUS AVENUES FOR DISTRIBUTION OF LIFE INSURANCE PRODUCTS IN GUJARAT STATE	MANAGEMENT	2013-14
70	BHATT SHAHIR MANOJ	DR. S. O. JUNARE	A STUDY OF CONSUMER PERCEPTIONS OF PRIVATE LABELS IN APPARELS IN GUJARAT WITH AN EMPHASIS ON PRICE & QUALITY (WITH SPECIAL REFERENCE TO AHMEDABAD, BARODA & SURAT)	MANAGEMENT	2013-14
71	TRIVEDI HARSHALKUMAR KANUBHAI	DR. MUKESH C. PATEL	QUALITY EVALUATION OF PHARMACEUTICAL PRODUCTS BY CHROMATOGRAPHIC TECHNIQUE	CHEMISTRY	2013-14
72	SUTHAR ANILKUMAR CHANDUBHAI	DR. G. R. KULKARNI	SOME STUDIES ON IMAGE SECURITY ISSUES AND DESIGN OF REAL TIME HARDWARE & SOFTWARE SYSTEMS MODELS FOR IMAGE SECURITY	ENGINEERING AND TECHNOLOGY	2013-14
73	PATEL SAMVEG ARVINDKUMAR	DR. M. MALLIKARJUN	THE PRICE OF GOLD AND STOCK MARKET: EMPIRICIAL EVIDENCE FROM INDIA	MANAGEMENT	2013-14
74	JOSHI JAYABEN BABULAL	DR. B. D. VANAR	A STUDY ON PROBLEMS OF FEMALE PHYSICAL EDUCATION TEACHERS OF COLLEGES IN GUJARAT	PHYSICAL EDUCATION	2013-14
75	KAMANI GAUTAMKUMAR JAYANTILAL	DR. N. N. JANI	TASK ASSIGNMENT AND MANAGEMENT IN SCALABLE DISTRIBUTED WEB SERVER SYSTEMS	COMPUTER SCIENCE	2013-14
76	SOHIL DINESHKUMAR PANDYA	DR. PARESH V. VIRPARIA	UNCOVERING KNOWLEDGE PATTERNS USING DATA MINING TECHNIQUES FROM DATABASES IN AN INDIAN UNIVERSITY	COMPUTER SCIENCE	2013-14
77	BRAHMBHATT NIRANJANA MULJIBHAI	DR. HASYADA B. PANDYA	ગુજરાતીમાં ઉદ્ધવસંદેશ કાવ્યોઃ એક અભ્યાસ	GUJARATI	2013-14
ل			BIOANALYTICAL ASSAY METHODS FOR ESTIMATION OF DRUGS IN HUMAN PLASMA BY	CHEMISTRY	2013-14
78	PATEL DINESHBHAI SOMABHAI	DR. MUKESH C. PATEL	LIQUID CHROMATOGRAPHY TANDEM MASS SPECTROMETRY		

<u> </u>				· · · · · · · · · · · · · · · · · · ·	
80	PARMAR NISHABA DIPSINH	DR. KIRTIKAMAL B. VAGHELA	હરિશંકર પરસાઇ કા વ્યંગ - એક અધ્યયન	HINDI	2013-14
81	PATEL PANKAJKUMAR DINESHCHANDRA	DR. KIRTIKAMAL B. VAGHELA	······································	HINDI	2013-14
82	DAVE AMISHABEN ANILKUMAR	DR. BHAVIK M. SHAH	EFFECT OF STRATEGIC INSTRUCTIONAL PROGRAMME FOR DEVELOPING GUJARATI READING SKILL	EDUCATION	2013-14
83	PARIKH ABHISHEK KIRITKUMAR	DR. S. O. JUNARE	EXPLORING EFFICIENT MARKET HYPOTHESIS AND EXCESS RETURNS: AN EMPIRICAL STUDY ACROSS DIFFERENT SEGMENTS OF INDIAN EQUITY MARKET	MANAGEMENT	2013-14
84	CHHINKANIWALA HITESH RAMESHCHANDRA	DR. SANJAY GARG	PRIVACY PRESERVING DATA MINING	ENGINEERING AND TECHNOLOGY	2013-14
	PATEL FRENA MUKUNDBHAI	DR. S. O. JUNARE	INFLUENCE OF FUTURE TIME PERSPECTIVE, FINANCIAL KNOWLEDGE AND FINANCIAL RISK TOLERANCE ON RETIREMENT SAVING BEHAVIOR OF PRIVATE SECTOR EMPLOYEES: A CASE OF GUJARAT STATE	MANAGEMENT	2013-14
86	KANERIA VAISHALI VALLABHBHAI	DR. N. N. JANI	MODELING ICT FRAMEWORK FOR E-KNOWLEDGE BASED HEALTHCARE SERVICES	COMPUTER SCIENCE	2013-14
87	PATEL ARVINDBHAI BABUBHAI	DR. PRADIP S. JOSHI	બે નવલકથાકારોઃ એક અભ્યાસ (ર્ડા. પ્રદીપ પંડયા અને ર્ડા. કેશુભાઇ દેસાઇ)	GUJARATI	2013-14
	SHARMA JITENDRA KAILASHBHAI	DR. CHINNAM REDDY	DETERMINING FACTORS FOR INCREASING TRUST OF PEOPLE IN e-TRANSACTIONS	MANAGEMENT	2014-15
	PALLAVI SINGH	DR. HEMANT C. TRIVEDI	ONLINE MARKETING OF FINANCIAL SERVICES AND PRODUCTS	MANAGEMENT	2014-15
90	PATEL KAMLESH AMBARAM	DR. HARDIK SONI	DEVELOPMENT OF INVENTORY MODELS UNDER UNCERTAIN ENVIRONMENT	MATHEMATICS	2014-15
91	VYAS KOMAL SHREYASKUMAR	DR. R. D. MULIA	CONSTRUCTION AND STANDARDIZATION OF A COMPETENCY - BASED, ACTION- ORIENTED TEST OF MATHEMATICS FOR THE STUDENTS OF GRADE FIVE, SIX AND SEVEN	EDUCATION	2014-15
92	PATEL PINAKSHIBEN BHAGAVANBHAI	DR. D. A. UCHAT	A STUDY OF REFERENCES OF VALUES OF NATIONAL INTEGRATION, INTERNATIONAL UNDERSTANDING & HUMAN RIGHTS INCLUDED IN GUJARATI TEXBOOKS AT SECONDARY LEVEL	EDUCATION	2014-15
93	BHAD VARCHASA MOHANBHAI	DR. PALLAVIBEN PATEL	A STUDY OF PERCEPTION OF PRIMARY SCHOOL TEACHERS TOWARDS SARVA SHIKSHA ABHIYAN MISSON (S.S.A.M.) WITH RESPECT TO SOME VARIABLES	EDUCATION	2014-15
94	TRIVEDI MANOJKUMAR CHANDULAL	DR. J. H. PANCHOLI	CONSTRUCTION AND VALIDATION OF COMPUTARIZED CRITERION REFERENCED TEST FOR 12TH STANDARD FOR ORGANIC CHEMISTRY	EDUCATION	2014-15
95	PATEL DIPAKKUMAR SUKHALALBHAI	DR. RAMESH B. UKAVAT	A COMPARATIVE STUDY OF PSYCHOLOGICAL STATE OF STD-X HIGH & LOW ACHIEVER STUDENTS OF GUJARAT STATE	EDUCATION	2014-15
96	GONDALIYA RAJESHKUMAR JAGDISHBHAI	DR. ASHLESHA G. MAKWANA	HPLC-MS/MS METHODS FOR QUANTIFICATION OF DRUGS ACTING ON CARDIO VASCULAR SYSTEM AND CENTRAL NERVOUS SYSTEM IN HUMAN BIOLOGICAL MATRICES AND THEIR APPLICATION TO BIOEQUIVALENCE STUDIES	PHARMACEUTICAL SCIENCE	2014-15
97	DAVE HIRAL NARENDRAKUMAR	DR. ASHLESHA G. MAKWANA	DEVELOPMENT AND VALIDATION OF ANALYTICAL METHODS FOR SOME DRUGS USED IN THE TREATMENT OF SOME RESPIRATORY DISORDERS IN PHARMACEUTICAL DOSAGE FORMS	PHARMACEUTICAL SCIENCE	2014-15
98	CHAWLA PRAKASH MOTIRAM	DR. CHINNAM REDDY	REAL OPTION: VALUATION & APPLICATIONS (CASE-STUDIES OF INDIAN PROJECTS)	MANAGEMENT	2014-15
99	GANATRA RAJESH PARMANANDBHAI	DR. J. A. SARVAIYA	PROSPECTS OF E-BANKING IN GUJARAT	COMMERCE	2014-15
100	SHAILENDRA BHATT	DR. PRITI TRIVEDI	FORMULATION & EVALUATION OF FAST DISSOLVING TABLET OF ANTI EMETIC DRUGS	PHARMACEUTICAL SCIENCE	2014-15
101	VARJANI SUNITA JAGDISHBHAI	DR. VIVEK UPASANI	HYDROCARBON DEGRADING AND BIOSURFACTANTS (BIO-EMULSIFIERS) PRODUCING BACTERIA FROM PETROLEUM OIL WELLS	BIOTECHNOLOGY	2014-15
102	PATEL RITA RUPESHBHAI	DR. MUKESH C. PATEL	NOVEL INTERACTING BLENDS ON ACRYL TERMINATED OLIGOIMIDES AND VINYL MONOMERS	CHEMISTRY	2014-15
103	MALEK PARVEENBANU MAHEBUBMIYA	DR. ASHWINKUMAR D. SHAH	IMPACT OF SOCIAL PROBLEMS ON SCHOLASTIC ACHIEVEMENT OF GIRLS OF MINORITY SECONDARY SCHOOL OF GUJARAT STATE	EDUCATION	2014-15
104	DESAI MONA ASIT	DR. JAYENDRA J. BHATT	STRUCTURAL CHANGES AFTER NEW ECONOMIC REFORMS IN AGRICULTURAL SECTOR AND ITS CONTRIBUTION TO THE GUJARAT ECONOMY	ECONOMICS	2014-15
105	PATEL HASMUKHLAL BHAILALBHAI	DR. VEENABEN PATEL	A COMPARATIVE STUDY OF THE INTEREST AREAS OF THE HIGH SCHOOL STUDENTS IN THE CONTEXT OF SOME SOCIO-PSYCO VARIABLES	EDUCATION	2014-15
106	VALA JIVABHAI SARMANBHAI	DR. JAYENDRA J. BHATT	SOCIO-ECONOMIC STATUS OF PRODUCERS OF SUGER CO-OPERATIVE SOCIETIES - WITH SPECIAL REFERENCE TO SAURASHTRA REGION IN GUJARAT	ECONOMICS	2014-15
107	SHAH DEVANGKUMAR UMAKANT	DR. C. H. VITHALANI	INTEGRATING A WHOLE WAVELET BASED IMAGE COMPRESSION SYSTEM ON FPGA	ENGINEERING AND TECHNOLOGY	2014-15
108	PATEL SWETA VRAJLAL	DR. S. O. JUNARE	STUDYING RELATION BETWEEN CORE VALUES OF BUSINESS ETHICS & EMPLOYEE TURNOVER IN SELECTED ORGANIZATIONS IN INDIA	MANAGEMENT	2014-15
109	VINAYKUMAR CHHANALAL DARJI	DR. SHRIKALP DESHPANDE	EFFECT OF HOLARRHENA ANTIDYSENTERICA AND POLYHERBAL FORMULATIONS IN DI NITRO BENZENE SULFONIC ACID (DNBS) INDUCED INFLAMMANTORY BOWEL DISEASE (IBD) IN RATS.	PHARMACEUTICAL SCIENCE	2014-15
110	MOVALIYA VINIT RAVJIBHAI	DR. MAITREYI ZAVERI	PHARMACOGNOSTICAL STUDIES AND NEPHROPROTECTIVE SCREENING OF ROOTS OF AERVA JAVANICA	PHARMACEUTICAL SCIENCE	2014-15
111	PAL NARENDRAKUMAR SHREERAM	DR. M. L. JOSHI	A STUDY OF PERSONALITY, ADJUSTMENT AND SCHOLASTIC ACHIEVEMENT OF PHYSICALLY DISABLED STUDENTS	EDUCATION	2014-15
112	PAREKH SUNILKUMAR PUNAMBHAI	DR. AJIT V. PANDYA	STUDIES IN CORROSION OF SOME METALS BY DIFFERENT ENVIRONMENTAL CONDITIONS IN AHMEDABAD	CHEMISTRY	2014-15
113	PRAJAPATI KALPESHKUMAR PRABHUDAS	DR. BABULAL A. PRAJAPATI	MICRO FINANCE AND ITS SOCIO-ECONOMICS IMPACTS ON WOMEN SELF HELP GROUP MEMBERS: AN IN DEPTH STUDY OF SELECTED WSHGS OPERATING IN NORTH GUJARAT (INDIA)	MANAGEMENT	2014-15
114	ROLA RINKI SUDHIRKUMAR	DR. S. O. JUNARE	AN INDEPTH STUDY OF GREEN SUPPLY CHAIN MANAGEMENT (GSCM) PRACTICES IN SELECTED CHEMICAL INDUSTRIES IN GUJARAT	MANAGEMENT	2014-15
115	DESAI BHIKHABHAI VASHARAMBHAI	DR. ANANT M. VASANI	A STUDY OF THE MENTAL HYGINE, ADJUSTMENT AND ACHIEVEMENT MOTIVATION OF THE STUDENTS OF ARTS AND COMMERCE OF UNIVERSITY	PSYCHOLOGY	2014-15
440	AJAY KUMAR GUPTA	DR. MALLIKA SANYAL	APPLICATION OF LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY (LC- MS/MS) FOR THE QUANTITATION OF ANTI-VIRAL DRUGS IN BIOLOGICAL FLUIDS FOR	CHEMISTRY	2014-15
110			BIOEQUIVALENCE STUDIES DEVELOPMENT AND EFFECTIVENESS OF MULTIMEDIA PACKAGE TO TEACH ENGLISH		

118	SONU VIJAYSHANKAR GUPTA	DR. CHINNAM REDDY	MICROFINANCE DELIVERY: CHALLENGES AND INNOVATIVE STRATEGIES OF MICROFINANCE INSTITUTIONS OF AHMEDABAD AND GANDHINAGAR CITY	MANAGEMENT	2014-15
119	ASOKAN P.	DR. SANJAY M. GUPTA	A STUDY OF SECONDARY SCHOOL TEACHERS OF GUJARAT STATE WITH RESPECT TO THEIR MOTIVATION AND EFFECTIVENESS IN TEACHING	EDUCATION	2014-15
120	SHAH PINAL SUBODHCHANDRA	DR. S. O. JUNARE	DECISION FRAMING AND CORPORATE BEHAVIORAL FINANCE: STUDY OF SELECTED INDIAN COMPANIES	MANAGEMENT	2014-15
121	KAPADIA NILESH HASMUKHBHAI	DR. R. D. MULIA	A STUDY OF SIGNIFICANT DIMENSIONS OF EMOTIONAL INTELLIGENCE & CREATIVE THINKING OF THE SELF-REGULATED LEARNERS OF THE STUDENTS OF HIGHER SECONDARY SCHOOLS	EDUCATION	2014-15
122	SHAH BHAVINI ROHITKUMAR	DR. R. D. MULIA	A STUDY OF SPEED & ACCURACY OF THE STUDENTS OF HIGHER SECONDARY SCHOOLS IN THE CONTEXT OF SOME VARIABLES	EDUCATION	2014-15
123	NAGORI VIRAL YOGESHKUMAR	DR. BHUSHAN TRIVEDI	DESIGN OF EXPERT SYSTEM PROTOTYPE FOR ANALYZING AND STRUCTURING MOTIVATIONAL STRATEGIES ON ICT HUMAN RESOURCES TO REDUCE THE EMPLOYEE TURNOVER RATIO	COMPUTER SCIENCE	2014-15
124	PATEL DHARMENDRAKUMAR TRIKAMLAL	DR. KALPESH C. PARIKH	PREDICTION MODEL FOR WEB CACHING AND PREFETCHING WITH WEB USAGE MINING TO OPTIMIZE WEB OBJECTS	COMPUTER SCIENCE	2014-15
125	MANORANJAN SHARMA	DR. MUKUL R. JAIN	INVESTIGATION ON ROLE OF TUMOR NECROSIS FACTOR ALPHA CONVERTING ENZYME IN INFLAMMATORY AND NON-INFLAMMATORY CONDITIONS	PHARMACEUTICAL SCIENCE	2014-15
126	JOSHI CHETNA RAMESHCHANDRA	DR. VEENABEN PATEL	A COMPARATIVE STUDY OF SCHOLASTIC ACHIEVEMENT OF SCHOOL STUDENTS OF GUJARAT STATE STUDYING IN GUJARATI & ENGLISH MEDIUM WITH REFERENCE TO SOME VARIABLES	EDUCATION	2014-15
127	PATEL JIGAR RAVJIBHAI	DR. MALLIKA SANYAL	INDUSTRIAL DYES & INTERMEDIATES: CHEMISTRY, PROPERTIES, APPLICATIONS & SUSTAINABILITY	CHEMISTRY	2014-15
128	BHAVIK SATISHCHANDRA SHAH	DR. SHRIKALP DESHPANDE	ASSESSMENT OF CLINICAL CHARACTERISTICS, DRUG-UTILIZATION AND HEALTH- RELATED QUALITY OF LIFE IN PATIENTS WITH ACUTE CORONARY SYNDROME	PHARMACEUTICAL SCIENCE	2014-15
129	PATLANI KALPANABEN GOVINDBHAI	DR. BINDU G. BHATT	સ્ત્રી વિમર્શ ઔર પ્રભા ખેતાન કા કથા સાહિત્ય	HINDI	2014-15
130	ANAND TEKPALSINGH PRITAMSINGH	DR. JAYENDRA J. BHATT	AN ECONOMIC STUDY OF INTER REGIONAL ECONOMIC INEQUALITIES IN GUJARAT	ECONOMICS	2014-15
	SINGH ABHIJEET KUMAR SUNILKUMAR	DR. INDRA SEN SINGH	STRATEGIC BUSINESS ALIGNMENT AND IT BUSINESS VALUE: A STUDY OF ROLE OF IT IN STRATEGIC BUSINESS ALIGNMENT IN BANKING SECTOR OF INDIA	MANAGEMENT	2014-15
132	VIVEK CHANDRAKANT UPADHYAY	DR. PRANAV S. SHRIVASTAV	QUANTITATIVE DETERMINATION OF IMMUNOSUPPRESSANT DRUGS IN BIOLOGICAL FLUIDS FOR BIOEQUIVALENCE STUDIES USING LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY(LC-MS/MS)	CHEMISTRY	2014-15
133	PARMAR RASHMIKANT NATVERLAL	DR. DINESHKUMAR J. PANCHAL	A COMPARATIVE STUDY OF HOME ENVERONMENT, ADJUSTMENT AND ACADEMIC ACHEIVEMENT OF HIGHER SECONDARY SCHOOL STUDENTS	PSYCHOLOGY	2014-15
134	SANJAYKUMAR NATVARLAL SAMPAT	DR. C. H. VITHALANI	WAVELET BASED DE-NOISING TECHNIQUES AND DEVELOPMENT OF WAVELET BASED DE-NOISING ALGORITHM TO ENHANCE QUALITY OF 1 DIMENSIONAL SIGNAL	ENGINEERING AND TECHNOLOGY	2014-15
135	SHEETAL KISHANLAL PORECHA	DR. ANITA N. LALWANI	MICROEMULSION BASED TRANSNASAL DELIVERY SYSTEM FOR BRAIN TARGETING	PHARMACEUTICAL SCIENCE	2014-15
136	CHANDRETHIYA GAURIBEN DAHYABHAI	DR. MAITREYI ZAVERI	PREPARATION AND CHARACTERIZATION OF POLYMERIC NANOPARTICLES FOR THE TARGATED DELIVERY OF ANTICANCER DRUGS	PHARMACEUTICAL SCIENCE	2014-15
137	BHATT CHAITANYA JAGDISHCHANDRA	Dr. G. B. SHAH	DEVELOPMENT AND EVALUATION OF POLYHERBAL FORMULATION FOR THE MANAGEMENT OF CERTAIN CNS DISORDER	PHARMACEUTICAL SCIENCE	2014-15
138	JANI TEJAL YOGENDRA	DR. PRANAV JOSHIPURA	PREDICAMENT OF BLACK WOMEN IN THE SELECTED PLAYS OF LORRAINE HANSBERRY AND ALICE CHILDRESS	ENGLISH	2014-15
139	PANCHAL HITESH NAVINCHANDRA	DR. PRAVINCHANDRA K. SHAH	INVESTIGATION ON PERFORMANCE ANALYSIS OF PASSIVE SOLAR STILL	ENGINEERING AND TECHNOLOGY	2014-15
140	BORAD NILA MEGHAJIBHAI	DR. ANANT M. VASANI	A PSCHOLOGICAL STUDY OF SOCIAL SUPPORT, MENTAL HYGIENE AND ILLNESS BEHAVIOR OF HEART PATIENTS	PSYCHOLOGY	2014-15
141	ANSARI HAIDARALI KHILAFAT	DR. NILESHKUMAR K. MODI	A STUDY, ANALYSIS & SOLUTION MECHANISM FOR EFFICIENT & SECURE DATA TRANSFER ON HETEROGENEOUS NETWORK	COMPUTER SCIENCE	2014-15
142	BHOLA JAYDEVBHAI DANABHAI	DR. ALKESHKUMAR A. PATEL	INDO FRENCH RELATIONS - AN INVESTIGATION INTO THE CULTURAL INTERACTIONS BETWEEN GUJARAT AND FRANCE	ENGLISH	2014-15
143	BHATT MAHESH BHARATKUMAR	DR. JAGDISH S. JOSHI	DIASPORA IN A NOVEL OF THE SELECTED SOUTH ASIAN WOMEN NOVELISTS: A CRITICAL STUDY	ENGLISH	2014-15
144	JOSHI NISARG VINODKUMAR	DR. A. C. BRAHMBHATT	A STUDY OF CUSTOMER PERCEIVED SERVICE QUALITY FOR RATAIL SUPER MARKETS IN THE SELECT CITIES OF THE STATE OF GUJARAT	MANAGEMENT	2014-15
145	CHITRODA JASVANTI LALJIBHAI	DR. BHANUBHAI D. DHILA	A PSYCHOLOGICAL STUDY OF OBESITY LEVEL (CONDITION), ACADEMIC STRESS AND SELF ANALYSIS OF OBESE ADOLESCENTS STUDENTS	PSYCHOLOGY	2014-15
146	MARU HARSHA HARDASBHAI	DR. ANANT M. VASANI	A PSYCHOLOGICAL STUDY OF FRUSTRATION, STRESS AND DEATH ANXIETY OF KIDNEY PATIENTS	PSYCHOLOGY	2014-15
147	DIVECHA NIDHI HEMANTKUMAR	DR. N. N. JANI	ANALYTICAL STUDY AND PROTOTYPING DIGITAL WATERMARKING TECHNIQUES FOR INTELLECTUAL PROPERTY PROTECTION	COMPUTER SCIENCE	2014-15
	VYAS DHAVAL SHASHIKANT	DR. N. N. JANI	RUN-TIME MP-SoC MANAGEMENT AND MAPPING OF DYNAMIC EMBEDDED SOFTWARE	COMPUTER SCIENCE	2014-15
149	PATEL JAYKUMAR SHANTILAL	DR. VIJAY CHAVDA	ALGORITHM DEVELOPMENT FOR ROBUST SECURITY IN SENSOR NETWORK	COMPUTER SCIENCE	2014-15
150	PATEL JIGNESH BALDEVBHAI	DR. CHETAN B. BHATT	WEB BASED EXPERT SYSTEM FOR IRRIGATION SCHEDULING		2014-15
151	PANSARA RAMILABEN MOHANBHAI	DR. ANANT M. VASANI	A PSYCHOLOGICAL STUDY OF LIFE SATISFACTION, MENTAL HYGIENE AND SELF ANALYSIS OF NORMAL (VAGINAL) DELIVERY AND CESAREAN OPERATION DELIVERY OF WOMEN	TECHNOLOGY PSYCHOLOGY	2014-15
152	RIJWANI PARAG RAJKUMAR	DR. SHANTANU MEHTA	INVITUAL FUND PERFORMANCE AND ATTRIBUTES - AN EMPIRICAL INVESTIGATION OF	MANAGEMENT	2014-15
153	PATEL REENA MANGUBHAI	DR. DHARMESH J. SHAH	IMPLEMENTATION & ANALYSIS OF COVERT DATA HIDING TECHNIQUES	ENGINEERING AND TECHNOLOGY	2015-16
1.20					
	GAJJAR JAYSHREE DHARMENDRABHAI	DR. DINESHKUMAR J. PANCHAL	A COMPARATIVE STUDY OF OCCUPATIONAL STRESS, MENTAL HEALTH & JOB SATISFACTION OF HIGHER SECONDARY SCHOOLS AND COLLEGE TEACHERS	PSYCHOLOGY	2015-16

International construction District of process secondary devoids District of process secondary devoids <thdistrict devoids<="" of="" process="" secondary="" th=""> <thd< th=""><th>156</th><th>PATEL BIPINKUMAR GANESHBHAI</th><th>DR. VEENABEN PATEL</th><th>A STUDY OF THE SKILLS RELATED TO THE CHEMISTRY LABORATORY OF THE</th><th>EDUCATION</th><th>2015-16</th></thd<></thdistrict>	156	PATEL BIPINKUMAR GANESHBHAI	DR. VEENABEN PATEL	A STUDY OF THE SKILLS RELATED TO THE CHEMISTRY LABORATORY OF THE	EDUCATION	2015-16
Immonity Decked Constraint Decked Constraint Decked Constraint Decked Constraint Immonity Decked Constraint				STUDENTS OF HIGHER SECONDARY SCHOOL		
Image: Instrum Annoles Marker Disk: C. F. WINGLAM DAGO TECHNOLOGY 2015 Image: Instrum Annoles Marker DR. YOBANG MARKAR DR. PRAMAK ADDAR ADAS DR. PRAMAK ADAS DR. PRAMAK ADDAR ADAS DR. PRAMAK ADAS DR. PRAMAK ADAS DR. PRAMAK ADDAR ADAS DR. PRAMAK ADAS	157	DHINOJA VISHWA HARIKANT	DR. DENISH C. KARIA	PHARMACOLOGICAL EVALUATION	_	2015-16
Image Image KOSTA Image KOSTA Image Image <th< td=""><td>158</td><td>MEHULKUMAR RATILAL NAIK</td><td></td><td></td><td>TECHNOLOGY</td><td>2015-16</td></th<>	158	MEHULKUMAR RATILAL NAIK			TECHNOLOGY	2015-16
Tet Books Bets Bets Bets Books Book	159	SHRIDHAR EKNATH MENDHE		DESIGN OF ULTRA WIDE BAND LOW GAIN PRINTED ANTENNA USING METAMATERIAL		2015-16
IN RUM DCL OPEROD QL AUMER AN ANTIPAGAL DEGU SCIENCE 2015 IN RADAY & BENERAM DCL SHROAD CELOPERO QL AUMER AN ANTIPAGAL DEGU SCIENCE 2015 IN RADAY & BENERAM DCL SHROAD AUMAY 380 OF SHALLONGEN AUME CONVENTION ADDITIONAL DEGUNAL DEGUN	160	PATEL ULUPI SHANKARBHAI	DR. PRANAV JOSHIPURA			2015-16
Inst Journal Schericz Journal Schericz A STUDY ON ASPRATION, ADUSTNEHT AND SCHOLENSEN SYSTEM IN INFLAMATION AND PLARMACETICAL 2016 Ide Jatte Rakeshkünare Bablah DR. MIKUR, R. JAN SKAMAN DR. DR. GR. GR. STENN ANGOLENSEN SYSTEM IN INFLAMATION AND PLARMACETICAL 2016 Ide Jatte Rakeshkünare DR. MIKUR, R. JAN SKAMAN SKAMAN Stellower PLARMACETICAL 2016 Ide Jatte Rakeshkünare DR. JAYA ASHISI STEM DPL JOYANES KAMAN Stellower PLARMACETICAL 2016 Ide Sold Ide Heral Rakeshkünare Park DR. MAMERSHEAL DR. MAMERSHEAL DR. MAMERSHEAL 2016 MAMARSKING MAMARSHEAL 2016 Ide Sold Ide Heral Rakeshkünare Park DR. ALKESHKÜNARE A PARL DR. ALKESHKÜNARE A PARL DR. ALKESHKÜNARE A PARL 2016 <td< td=""><td>161</td><td>RACHH MILANKUMAR RAMESHCHANDRA</td><td>DR. SHRIKALP DESHPANDE</td><td></td><td></td><td>2015-16</td></td<>	161	RACHH MILANKUMAR RAMESHCHANDRA	DR. SHRIKALP DESHPANDE			2015-16
International Laboration Dec. Between Share CHILDREN	162	PANDYA BHARGAV HARIBHAI	DR. SHANTANU MEHTA	AN ANALYSIS OF SHAREHOLDER VALUE CREATION IN INDIAN BANKS	MANAGEMENT	2015-16
Image Partie Description Society of the social sociely in the social	163	PAL CHITRA SHRIRAM	DR. BHAVIK M. SHAH		EDUCATION	2015-16
Ibs John Perker, RARESMURIAR Dir. MIRARJAR S. ANARA Dir. MANAGEMENT S. TSETEMENT S. MIRAR Dir. MANAGEMENT 2015 165 ANU SINGH DR. JAYA ASHISH SETM DIR. ANARATA BAJAN.	164	PATEL RAKESHKUMAR BABULAL	DR. MUKUL R. JAIN		SCIENCE	2015-16
Info AVA A SHIGH DR. JAYA A SHIGH SETTI EMPLOYEE COMMITMENT AND SATISFACTION IN BARKS IN GUADARA (WITH SPECIAL) MANAGEMENT 2015 INFORMATION MARCHINAL DR. MARMATA BALAL DR. JAQOBH S. JOBH DALADAMATA BALALA DR. JAQOBH S. JOBH DALADAMATA BALALA DR. JAYA ASHISH SETH CACMPARATING THE THEMES OF COULDENT NOTE INTERCES YOUNG BEHAVOUR OF MANAGEMENT 2015 11 CHAVAD ARENDRALUURAR NATVARHAL DR. RATA ASHISH SETH CALLEGE STUDIENTS IN GUADATE IN TAMI VARIAGE TUNING BEHAVOUR OF MANAGEMENT 2015 12 RAVAL RANU RALENDRALUURAR NATVARHAL DR. RATHATINYA MANAGEMENT 2015 MANAGEMENT 2015 12 RAVAL RANU RALENDRALUURAR NATVARHAL DR. RATHATINYA MANAGEMENT 2015 MANAGEMENT 2015 12 RAVAL RANU RALENDRALUURAR NATVARHAL DR. RATHATINYA MANAGEMENT ASTICK 2015 MANAGEMENT 2015 RATA ASHINS BENALOWAR <t< td=""><td>165</td><td>JOSHI HETAL RAJESHKUMAR</td><td>DR. NIRANJAN S. KANAKI</td><td>DEVELOPMENT OF QUALITY STANDARDS OF SELECTED AYURVEDIC FORMULATIONS</td><td></td><td>2015-16</td></t<>	165	JOSHI HETAL RAJESHKUMAR	DR. NIRANJAN S. KANAKI	DEVELOPMENT OF QUALITY STANDARDS OF SELECTED AYURVEDIC FORMULATIONS		2015-16
Iste Josef Cieft Austrakumar Praktikobeka DR. JACEBINS 3. OSH DALT AUTOBIOGRAPHIES: A CONTRACT SUTY ENGLISH 2015 Iste Vashishtha Javantibelan Partel DR. ALKESHKUMAR A. PARTE ACOMPARATINE COOLITIONE DETVIEEN JOINN STEINEECKS NOVELS AND MOVES OF JOINN FORD MICHLIGHTING THE THEMES OF SOCIED TO GULARATIN IN STANDARD NINE ENGLISH 2015 170 GALJAR FALGUNIBAREN JAVANTIBAL DR. R. J. YVAS EFFECTIVENESS OF CONCEPT OF GULARATIN STANDARD NINE EDUCATION 2016 171 CHAVDA VIRENDRAKUMAR NATVABBHAI DR. RAYA ASHISH SETH COLLERES STUDENTS IN GULARATIN THE VIRENDECT OF GULARATIN IN TANDARD NINE EDUCATION 2015 172 RAAL RAFUR RALURAR LENDRAKUMAR DR. KASHOR BARAD SECOLERES TEOMOLOGY FOR SHORT RANGE COMMUNOUS OF MAAAGEMENT 2016 172 RAAL RAFUR RALURAR DR. D. R. KATHRYA ANALYSIS OF KEYL GENERATION PROXIMITY BUTYING DECISION MAKING OWTH MAAAGEMENT 2016 173 CAMANI KRUNALKUMAR CHUNILAL DR. D. RAKING NA RALUSSIS OF KEYL GENERATION PROXIMITY BUTYING DECISION MAKING OWT COMPUTER SCIENCE 2016 174 MOOLJATIN HASMUKHBHAI DR. RAMESH B. LIKAVAT ILEARATING NA RAGEMENT SAND BO-ACTIVE MONO RAMIT NA DIE DUCATIONAL INSTITUTES OF EDUCATION 2016			DR. JAYA ASHISH SETHI	EMPLOYEE COMMITMENT AND SATISFACTION IN BANKS IN GUJARAT (WITH SPECIAL	MANAGEMENT	2015-16
19 VASHSHTHA JAYANTIBAJ PATEL DR. ALKESHKUMAR A PATEL COMPARATIVE COGITATION ETWEECK'S MOULES AND MOVES OF ENGLISH 2015 10 GAJJAR FALGUNIBAHEN JAYANTILAL DR. R. J. YYAS EPFECTIVENESS OF CONCEPT ATTAINENT IN THE SUBJECT OF GUIJANTIN STANDAD NIE EDUCATION 2015 111 CHAUDA VIRENDRAKUMAR NATVARBHAI DR. JAYA ASHISH SETH ASTUDY OF CELEBRITY ENDORSEMENT A FEFFECT ON BUYNG BEHAVIOUR OF MANAGEMENT 2015 112 RAVAL RAHUR RAJENDRAKUMAR NATVARBHAI DR. JAYA ASHISH SETH COLLEGE ST GUIJANTIN THE SUBJECT OF GUIJANTIN STANDAD NIE EDUCATION BEHAVIOUR OF MANAGEMENT 2015 112 RAVAL RAHUR RAJENDRAKUMAR CHUNILAL DR. DR KATHINYA DR KISHOR BARAD SPECIAL REFERENCE OF GUIJARAT STATE MANAGEMENT MANAGEMENT 2015 113 KAMANI KRUNALKUMAR CHUNILAL DR. D. R. KATHINYA MANLESS TECHNOLOGY FOR SHORT ANDAL CULTURE COMMUNICATION A DESIGN MAKING OF COMPUTER SOCIAL DESIGN MAKING AND AND STATEMOR COMMUNICATION AL DESIGN MAKING AND AND STATEMOR COMMUNICATION AL DESIGN MAKING AND AND STATEMOR COMMUNICATION AL DESIGN MAKING AND SA COMPUTER SOCIAL DESIGN MAKING AND AND STATEMOR COMMUNICATION AL DESIGN MAKING AND SA COMPUTER SOCIAL DESIGN MAKING AND SA						2015-16
100 IVE ALCEBRAGE AVAILS IVE ALCEBRAGE AVAILS IVE ALCEBRAGE AVAILS IVE IVE <t< td=""><td>168</td><td>JOSHI CHETANKUMAR PRAHLADBHAI</td><td>DR. JAGDISH S. JOSHI</td><td>DALIT AUTOBIOGRAPHIES: A CRITICAL STUDY</td><td>ENGLISH</td><td>2015-16</td></t<>	168	JOSHI CHETANKUMAR PRAHLADBHAI	DR. JAGDISH S. JOSHI	DALIT AUTOBIOGRAPHIES: A CRITICAL STUDY	ENGLISH	2015-16
10 IDDUCATIONAL ACHIEVEMENT IN THE SUBJECT OF QUARATIN STANDARD NINE EDUCATION 2015 111 CHAUDA VIRENDRAKUMAR NATVABBHAI DR. JAYA ASHISH SETH EDUCATIONAL ACHIEVEMENT IN THE SPECT ON BUYING DECISION MAKING WITH MANAGEMENT 2015 112 CHAUDA VIRENDRAKUMAR NATVABBHAI DR. JAYA ASHISH SETH ASTUDY OF CELEBRAY INDORSEMENT & 135 FECT CON BUYING DECISION MAKING WITH MANAGEMENT 2015 112 RAVAL RAFUL RALENDRAKUMAR DR. KANOR BARAD ASTUDY OF CHLIRENT BINILEINE UT FERT CON BUYING DECISION MAKING WITH MANAGEMENT 2015 113 KAMAN KRUNALKUMAR CHUNILAL DR. D.R. KATHIRYA WIELES STECHNOLOGY POR SHORT. ANAGE COMMUNICATIONAL DEGISION MAKING WITH RALENDRAKUMAR TO STEM COMPUTER SCIENCE 2015 113 KAMAN KRUNALKUMAR CHUNILAL DR. RAMESH B. UKAVAT COMPARTITICTON NA DISTORT. ANA DE CONMUNICATIONAL EDUCATIONAL 2016 114 MODI JATIN MASMUKHANAN DR. RAMESH B. UKAVAT CAMPARATITICTON NA DISTORT. ANAL DO CONTONELAND OR SOME ACTIVE PHARMACUTAL CHUNICAL STUDY 2015 2015 115 GADHAVI RAJENDRAKUMAR NATVASHAN DR. ASHWINKUMAR D. SHAN STUDENTS OF GUARAST NA DISTORT ANAL CONTOR PARTY CHEMASTRY 2015 116 DABLAVI RAJENDRAKUMAR DR. ASHWINKUMAR D. SHAN DR. ASHWINKUMAR D.	169	VASHISHTHA JAYANTIBHAI PATEL	DR. ALKESHKUMAR A. PATEL	JOHN FORD HIGHLIGHTING THE THEMES OF SOCIAL PROTEST AND LACK OF HUMANISM	ENGLISH	2015-16
Int College students in Guilaget Management Management Management Additional students 112 RAVAL RAHUL RAJENDRAKUMAR DR. KISHOR BARA ASTUDY OF CHILDRENS INFLUENCE IN FAMILY BUYING DECISION MAKING WITH MANAGEMENT 2015 112 RAVAL RAHUL RAJENDRAKUMAR DR. KISHOR BARA ASTUDY OF CHILDRENS INFLUENCE IN FAMILY BUYING DECISION MAKING WITH MANAGEMENT 2015 113 KAMANI KRUNALKUMAR CHUNILAL DR. D. R. KATHIRIYA MANAGEMENT 2015 114 MODI JATIN HASMUKHBHAI DR. RAHESH B. UKAVAT LEARNING IN GRAAT IN AD DAN DON GRAAT IN AD EDUCATIONAL CULTURE AND GRAARZATIONAL EDUCATION 2015 115 GADHAVI RAJENDRA BANESINH DR. ASHWINKUMAR D. SHAN METHOD DEVELOPMENT AND DEACTIVE MOLECULES USING ANALYTICAL TECHNOLIC CHEMISTRY 2015 117 DAREKH JIGNESH MAHENDRAKUMAR DR. PRANAY S. SHRIVASTAV UNANTITATION OF DRUGS IN BIOLOGICAL MATRICES BY LIQUID CHROMACTURAL TECHNOLIC CHEMISTRY 2015 117 BAREKH JIGNESH MARENDRAKUMAR DR. PRANAY S. SHRIVASTAV UNANTITATION OF DRUGS IN BIOLOGICAL MATRICES BY LIQUID CHROMACTURAL TECHNOLIC CHEMISTRY 117 BAREKH JIGNESH MARANUMAR DR. NARATASHANANANA S. BRIVASTAV	170	GAJJAR FALGUNIBAHEN JAYANTILAL	DR. R. J. VYAS		EDUCATION	2015-16
112 RAVAL RAHUL RAJENDRAKUMAR DR. KISHOR BARAD ASTUDY OF CHILDREN'S INFLUENCE IN FAMILY BUYING DECISION MAKING WITH MANAGEMENT 2015 113 KAMANI KRUNALKUMAR CHUNILAL DR. D. R. KATHIRIYA MALVISIO OF NEXT GENERATION FORMULT TRANSACTION TECHNOLOGY IN COMPUTER SCIENCE 2015 114 MODI JATIN HASMUKHBHAI DR. D. R. KATHIRIYA MELLESS TECHNOLOGY FOR SINATALISC COMMUNCATIONA DESIGNING OF COMPUTER SCIENCE 2015 115 GADHAVI RAJENDRA BANESINH DR. ASHWINKUMAR D. SHAH COMPARTINE STIDU'O FOR GANALAZTIONAL CULTURE AND DRGANIZATIONAL. EDUCATION 2015 116 DABH BATUK DAMJIBHAI DR. CRAIKSH E. UKAVAT LEARING IN GRART NA DA DA DA DON GRART IN AD EDUCATION CONCIL NISTITUES OF EDUCATION 2015 117 PAREKH JIGNESH MAHENDRAKUMAR DR. NENISH C. KARIA MENDO DEVELOPMENT AND THEIR VALIDATION OF SOME ACTIVE PHARMACEUTICAL CHEMISTRY 2015 117 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAY S. SHRIVASTAV CHURGS IN BIOLOGICAL MATIRES BY LUDUIC OF HOMALY ANTICES BY LUDUIC OF HOMALY CALL TECHNQUE CHEMISTRY 2015 117 PAREKH JIGNESH MARNERAL DR. NAMRATA BAJAJ DR NAMARY SARANGANA SA SHRIVATA SANA SA SHRIVATA SANA SA SHRIVATA SANA SANA SANA SANA SANA SANA SANA S	171	CHAVDA VIRENDRAKUMAR NATVARBHAI	DR. JAYA ASHISH SETHI		MANAGEMENT	2015-16
173 KAMANI KRUNALKUMAR CHUNILAL DR. D. R. KATHIRIYA WRELESS TECHNOLOGY COR MUNICATION A DESIGNING OF COMPUTER SCIENCE 2015 174 MODI JATIN HASMUKHBHAI DR. RAMESH B. UKAYAT EACOMPARATIVE STUDY OF ORONAUZATIONAL CULTURE AND ORGANIZATIONAL EDUCATIONAL 2015 175 GADHAVI RAJENDRA BANESINH DR. ASHWINKUMAR D. SHAH COMSTRUCTION AND STANDARDZATION OF A MECHANICAL APTITUDE TEST FOR THE EDUCATION 2015 176 DABHI BATUK DAMJIBHAI DR. ASHWINKUMAR D. SHAH METHOD DEVELOPMENT AND STANDARDZATION OF SOME ACTIVE PHARMACEUTICAL CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAV S. SHRIVASTAV GUANTITATION OF DRUGSIN BIOLOGICAL MATRICES BY LIQUID CHROMATOGRAPHY- CHEMISTRY 2015 178 CHANDRAK MARCHTAMBHAI DA DR. NAMATA BAJAJA MOVELS OF MANUL KAYUE. SUDY IN FEININGT APPROACH ENGLISH 2015 179 MANISHKUMAR NAROTTAMBHAI PADIA DR. MARATA BAJAJA MOVELS OF MANUL KAYUE. SUDY IN FEININGT APPROACH ENGLISH 2015 178 MANISHKUMAR NAROTTAMBHAI PADIA DR. MARATA BAJAJA MOVELS OF MANUL KAYUE. SUDY IN FEINING APPROACH ENGLISH 2015 178 MANISHKUMAR NAROTTAMBHAI PADIA DR. NARATA BAJAJA MOVELS OF MANUL KAYUE. SUDY IN FEINING	172	RAVAL RAHUL RAJENDRAKUMAR	DR. KISHOR BARAD	A STUDY OF CHILDREN'S INFLUENCE IN FAMILY BUYING DECISION MAKING WITH	MANAGEMENT	2015-16
174 MODI JATIN HASMUKHBHAI DR. RAMESH B. UKAVAT LEARNING IN GRANT IN ADE DUCATIONAL INSTITUTES OF EDUCATION 2015 175 GADHAVI RAJENDRA BANESINH DR. ASHWINKUMAR D. SHAH CONSTRUCTION AND STANDARDIZATION OF A MCHANICAL APTTUDE TEST FOR THE EDUCATION 2015 176 DABHI BATUK DAMJIBHAI DR. DENISH C. KARIA METHOD DEVELOPMENT AND BIO-ACTIVE MALAUTICAL TECHNIQUE CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAV S. SHRIVASTAV MINTATION OF DEVELOPMENT AND BIO-ACTIVE MULLIES USING ANALYTICAL TECHNIQUE CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAV S. SHRIVASTAV QUANTITATION OF DEVELOPMENT AND BIO-ACTIVE MULLIES USING ANALYTICAL TECHNIQUE CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. NAMRATA BAJAJ INOGENES SPECTROINETRY CHEMISTRY 2015 178 MANISHKUMAR NARATTARARCITAMBHAI PADIA DR. NAMRATA BAJASI INOGENES FOR MICROBIAL BIODEGRADATION OF TEXTLE DEVE IN MINUL KARUKASH SATISHBHAI DR. LAKSHMIL DEVELOPMENT AND TYOUT OF VIRTUAL ENGLISH 2015 180 JAGWANI JAYSHKEE SHANKERLAL DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL EDUCATION 2015 181 PARAMA GAURAND KANJISANI	173	KAMANI KRUNALKUMAR CHUNILAL	DR. D. R. KATHIRIYA	WIRELESS TECHNOLOGY FOR SHORT-RANGE COMMUNICATION & DESIGNING OF	COMPUTER SCIENCE	2015-16
175 GADHAYI RAJENDRA BANESINH DR. ASHWINKUMAR D. SHAH CONSTRUCTION AND STAUCTION AND STAUATION OF A MECHANICAL APTITUDE TEST FOR THE EDUCATION 2015 176 DABHI BATUK DAMJIBHAI DR. DENISH C. KARIA METHOD DEVELOPMENT AND THER VALIDATION OF SOME ACTIVE PHARMACEUTICAL INGEDIENTS AND BIO-ACTIVE MOLECULES USING ANALYTICAL TECHNIQUE CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAY S. SHRIVASTAV INGEDIENTS AND BIO-ACTIVE MOLECULES USING ANALYTICAL TECHNIQUE CHEMISTRY 2015 178 CHAUDHARI MINABEN JESANGBHAI DR. NAMRATA BAJAJ MOVELSOF MENU TO P DRUGS IN BIOLOGICAL MATRICES BY LIQUID CHROMATOGRAPHY- TANDEM MASS SPECITOR TO CONCERN IN SELECT FLAYS OF GIRISH KARNAD: A ENGLISH 2015 179 MANISHKUMAR NAROTTAMBHAI PADIA DR. MOCHAJIBHAI F. PATEL OWIELSOF MURCOBIAL BIODEGRADATION OF TEXTILE DYES IN BIOTECHNOLOGY 2015 180 JAGWANI JAYSHREE SHANKERLAL DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL REALTY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 181 PARMAR GAURANG KANJIBHAI DR. MLAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL REALTY BASED LEARNING MATERIAL INCEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. MLANT MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL REALTY BASE	174	MODI JATIN HASMUKHBHAI	DR. RAMESH B. UKAVAT	LEARNING IN GRANT IN AID AND NON GRANT IN AID EDUCATIONAL INSTITUTES OF	EDUCATION	2015-16
176 DABHI BATUK MARANJEHAI DR. DENIST. C. KARIA INGREDIENTS AND BU-ACTIVE MOLECULES USING ANALYTICAL TECHNIQUE CHEMISTRY 2015 177 PAREKH JIGNESH MAHENDRAKUMAR DR. PRANAV S. SHRIVASTAV QUANTITATION OF DRUGS IN BIOLOGICAL MATRICES BY LIQUID CHROMATOGRAPHY. CHEMISTRY 2015 178 CHAUDHARI MINABEN JESANGBHAI DR. NAMRATA BAJAJ NOVELS OF MANUV KAPUR: A STUDY IN FEMINISTIC APPROACH ENGLISH 2015 179 MANISHKUMAR NAROTTAMBHAI PADIA DR. MARATA BAJAJ NOVELS OF MANUV KAPUR: A STUDY IN FEMINISTIC APPROACH ENGLISH 2015 180 JAGWAN JAYSHREE SHANKERLAL DR. LAKSHMILB DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL EDUCATION OF VIRTUAL EDUCATION 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY REALITY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. A STUDY OF THE <i>PRAGNA</i> . AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA A SPECTROPHOTOMETRIC DETERMINATION OF METAL ION S MY PRIDINE DICARBOXYLC CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. NILESHKU	175	GADHAVI RAJENDRA BANESINH	DR. ASHWINKUMAR D. SHAH		EDUCATION	2015-16
17/7 PARENH JUGNESH MARENDRAKUMAR DR. PRANA'S S. SHRUKS IAV TANDEM MASS SPECTROMETRY CHEMISTRY 2015 176 CHAUMAR ININAGE JUSSANGBHAI DR. NAMRATA BAAJA NOVEL SO FMANULKAPUR: A STUDY IN FEMINISTIC APPROACH ENGLISH 2015 178 CHAUMAR ININAGE JUSSANGBHAI DR. MOGHAJIBHAI F. PATEL THEMATIC WORLD AND TIS CONCERNS IN SELECT PLAYS OF GIRISH KARNAD: A ENGLISH 2015 180 JAGWANI JAYSHREE SHANKERLAL DR. LAKSHMI.B DEVELOPMENT OF A PROCESS FOR MICROBIAL BIODEGRADATION OF TEXTILE DYES IN BIOTECHNOLOGY 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPAKASH S. A STUDY OF THE PRAGNA - AN ACTIVITY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA ASTED YOF THE PRAGNA - AN ACTIVITY BASED LEARNING AND RYOLO OF SUBJECT OF STANDARD XI CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL HEMATIC PARADIGMS AND NARNATIVE TECTION OF SHASHI ENGLISH 2015 185 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI MACEPTANDE: A REASSESS	176	DABHI BATUK DAMJIBHAI	DR. DENISH C. KARIA		CHEMISTRY	2015-16
178 CHAUDHARI MINABEN JESANGBHAI DR. NAMRATA BAJAJ NOVELS OF MANU KAPUR: A STUDY IN FEMINISTIC APPROACH ENGLISH 2015 179 MANISHKUMAR NAROTTAMBHAI PADIA DR. MOGHAJIBHAI F. PATEL IEMATIC WORLD AND ITS CONCERNS IN SELECT PLAYS OF GIRISH KARNAD: A CRITICAL STUDY ENGLISH 2015 180 JAGWANI JAYSHREE SHANKERLAL DR. LAKSHMI.B DR. LAKSHMI.B DEVELOPMENT OF A PROCESS FOR MICROBIAL BIODEGRADATION OF TEXTILE DYES IN IDUSTRIAL EFFLUENTS BIOTECHNOLOGY 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY REALTY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. SHUKLA STUDY OF THE <i>PRAG</i> AA - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA ASTUDY OF THE <i>PRAG</i> AA - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL DFECTROPHOTOMETRIC DETERMINATION OF THE COMPLEXES CAHEMISTRY 2015 186 PATEL HEMANTKUMAR AJAYBHAI DR. NILESHKUMAR K. MODI DR. NILESHKUMAR K. MODI DEVELOPMENT OF REATCHINGUES IN THE FICTION OF SHASHI DEVELOPMENT OF NEW TECHNIQUES ON THE CONPLEXES ENGLISH 2015	177	PAREKH JIGNESH MAHENDRAKUMAR	DR. PRANAV S. SHRIVASTAV		CHEMISTRY	2015-16
179 MARISHRUMMAR NAROL TAMBHAI PAUA DR. MOGHAJBRAF, PATEL CRITICAL STUDY ENGLISH 2015 180 JAGWANI JAYSHREE SHANKERLAL DR. LAKSHMI.B DEVELOPMENT OF A PROCESS FOR MICROBIAL BIODEGRADATION OF TEXTILE DYES IN BIOTECHNOLOGY 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. A STUDY OF THE PRAGMA - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLIC CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLIC CHEMISTRY 2015 186 PATEL HEMANTKUMAR AJAYBHAI DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. O. M. PESTONJEE SECTOR BANKES IN MORENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. O. M. PESTONJEE SECTOR BANKES IN MORENT DETECTION AND	178	CHAUDHARI MINABEN JESANGBHAI	DR. NAMRATA BAJAJ		ENGLISH	2015-16
CRITICAL STUDY CRITICAL STUDY CRITICAL STUDY 180 JAGWANI JAYSHREE SHANKERLAL DR. LAKSHMI.B DEVELOPMENT OF A PROCESS FOR MICROBIAL BIODEGRADATION OF TEXTILE DYES IN INDUSTRIAL EFFLUENTS BIOTECHNOLOGY 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL REALTY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. SHUKLA A STUDY OF THE PRAGNA - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLC CHEMISTRY 2015 184 PATEL HEMANTKUMAR A JAYBHAI DR. MOGHAJIBHAI F. PATEL THEMATIC PARADIGMS AND NARRATVE TECHNIQUES IN THE FICTION OF SHASHI ENGLISH 2015 185 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DC. C. H. VITHALANI DC CORRUPTION EASED LOSS TO IMPROVE TOF PERFORMANCE OVER WIRELESS ENGINEERING AND TECHNOLOGY 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. D. M. PESTONJEE						2015-16
180 JAGWARI JAYSHREE SHARKERLUL UR. LARSHMIJ INDUSTRUL EFFLUENTS BIOTECHNOLOGY 2015 181 PARMAR GAURANG KANJIBHAI DR. MILAN T. MISTRY CONSTRUCTION AND TRYOUT OF VIRTUAL EDUCATION 2016 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. SHUKLA A STUDY OF THE <i>PRAGNA -</i> AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJT V. PANDYA SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLIC ACIDS AND CHARACTERISATION OF THE COMPLEXES CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. NILESHKUMAR K. MODI INDUSTRUCTOR ARDIGMS AND NARRATIVE TECHNIQUES IN THE FICTION OF SHASHI ENGLISH 2015 185 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DR. C. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTINE DSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM TECHNOLOGY 2015 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE MANAGE MORTING CONGUTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS CHANGES IN NONA. AUCOMESTION LOSSES FROM TECHNOLOGY 2015 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
161 PARMAR GADARAG KANJENAL DR. MILAN I. MISTRY REALTY BASED LEARNING MATERIAL IN CEMISTRY SUBJECT OF STANDARD XI EDUCATION 2015 182 SEJAL BHAGAVANBHAI SONI DR. SATISHPRAKASH S. SHUKLA A STUDY OF THE <i>PRAGNA</i> - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLIC ACIDS AND CHARACTERISATION OF THE COMPLEXES CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL DESHPANDE' ARE-ASSESSEMENT ENGLISH 2015 186 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING FUZZY NEURAL NETWORKS (FFRIN) COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTION-BASED LOSS TO IMPROVE TCP PERFORMANCE OVER WIRELESS ENGINEERING AND TECHNORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM TECHNOLOGY 2015 187 NINA MUNCHERJI DR. MALLIKA SANYAL A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE SCITOR BANKS IN INDIA. ENGINEERING AND TECHNOLOGY 2015 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL				INDUSTRIAL EFFLUENTS		
182 SEJAL BRAGAVANSHAI SONI SHUKLA A STUDY OF THE PRAGAVA - AN ACTIVITY BASED LEARNING APPROACH EDUCATION 2015 183 CHAUHAN JAYPRAKASH SATISHBHAI DR. AJIT V. PANDYA SPECTROPHOTOMETRIC DETERMINATION OF METAL IONS BY PYRIDINE DICARBOXYLIC CHEMISTRY 2015 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL DR. MOGHAJIBHAI F. PATEL THEMATIC PARADIGMS AND NARRATIVE TECHNIQUES IN THE FICTION OF SHASHI ENGLISH 2015 185 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING ECOMPUTER SCIENCE COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DR. C. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTION-BASED LOSS TO IMPROVE TCP PERFORMANCE OVER WIRELESS NETWORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM TECHNOLOGY ENGINEERING AND TECHNOLOGY 2015 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE S STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE S ANALOGUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 188 SHAH BIJAL ALAPKUMAR DR. D. M. PESTONJEE STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PU	181	PARMAR GAURANG KANJIBHAI			EDUCATION	2015-16
188 CHAUHAN JAYPPARASH SATISHEHAI DR. AJIT V. PANDYA ACIDS AND CHARACTERISATION OF THE COMPLEXES CHEMISTRY 2015- 184 PATEL HEMANTKUMAR AJAYBHAI DR. MOGHAJIBHAI F. PATEL THEMATIC PARADIGMS AND NARRATIVE TECHNIQUES IN THE FICTION OF SHASHI ENGLISH 2015- 184 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE 2015- 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DR. C. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST ENGINEERING AND TECHNOLOGY 2015- 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE MANAGEMENT 2015- 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS CHEMISTRY 2015- 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015- 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. RANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA COMPUTER SCIENCE 2015- 191 BHAT	182	SEJAL BHAGAVANBHAI SONI			EDUCATION	2015-16
164 PATEL REMARK RUMAR ADATBRAI DR. MOCHAJIBRATP. PATEL DESHPANDE: A RE-ASSESSMENT ENCLISH 2015 185 PANDYA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI IMAGE PROCESSING FOR MOVEMENT DETECTION AND FACE RECOGNISATION USING COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. O. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTION-BASED LOSS TO IMPROVE TCP PERFORMANCE OVER WIRELESS NETWORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM ENGINEERING AND TECHNOLOGY 2015 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE SECTOR BANKS IN INDIA MAALGOUES MITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM TECHNOLOGY 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE MAALGOUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. PARESH V. VIRPARIA SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA WAREHOUSE COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI <td>183</td> <td>CHAUHAN JAYPRAKASH SATISHBHAI</td> <td>DR. AJIT V. PANDYA</td> <td>ACIDS AND CHARACTERISATION OF THE COMPLEXES</td> <td>CHEMISTRY</td> <td>2015-16</td>	183	CHAUHAN JAYPRAKASH SATISHBHAI	DR. AJIT V. PANDYA	ACIDS AND CHARACTERISATION OF THE COMPLEXES	CHEMISTRY	2015-16
185 PANDTA BHAVIK HARESHKUMAR DR. NILESHKUMAR K. MODI FUZZY NEURAL NETWORKS (FRFNN) COMPUTER SCIENCE 2015 186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTION-BASED LOSS TO IMPROVE TCP PEFORMANCE OVER WIRELESS NETWORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM ENGINEERING AND TECHNOLOGY 2015 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE SECTOR BANKS IN INDIA MANAGEMENT 2015 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS ANALOGUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA WAREHOUSE COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM WAREHOUSE COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF	184	PATEL HEMANTKUMAR AJAYBHAI	DR. MOGHAJIBHAI F. PATEL		ENGLISH	2015-16
186 MEHTA RAHUL DHIRENDRABHAI DR. C. H. VITHALANI TO CORRUPTION-BASED LOSS TO IMPROVE TCP PERFORMANCE OVER WIRELESS NETWORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM WIRELSS LOSSES ENGINEERING AND TECHNOLOGY 2015 187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE SECTOR BANKS IN INDIA MANAGEMENT 2015 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS ANALOGUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA WAREHOUSE COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA DR. SANJAY M. GUPTA SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM DEVELOPMENT FOR REDUCTION OF FALSE POSITIVE RATE COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA DISTRICT EDUCATION 2015	185	PANDYA BHAVIK HARESHKUMAR	DR. NILESHKUMAR K. MODI		COMPUTER SCIENCE	2015-16
187 NINA MUNCHERJI DR. D. M. PESTONJEE A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE SECTOR BANKS IN INDIA MANAGEMENT 2015 188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS ANALOGUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA WAREHOUSE COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM DEVELOPMENT FOR REDUCTION OF FALSE POSITIVE RATE COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA DISTRICT EDUCATION 2015	186	MEHTA RAHUL DHIRENDRABHAI	DR. C. H. VITHALANI	DEVELOPMENT OF NEW TECHNIQUE FOR MAKING TRANSPORT PROTOCOLS ROBUST TO CORRUPTION-BASED LOSS TO IMPROVE TCP PERFORMANCE OVER WIRELESS NETWORKS WITH LOSSY CHANNELS BY DISCRIMINATING CONGESTION LOSSES FROM		2015-16
188 SHAH BIJAL ALAPKUMAR DR. MALLIKA SANYAL CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS ANALOGUES WITH METAL IONS IN NON-AQUEOUS AND MIXED SOLVENT SYSTEMS CHEMISTRY 2015 189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA WAREHOUSE COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SCALABLE ARCHITECTION OF FALSE POSITIVE RATE DEVELOPMENT FOR REDUCTION OF FALSE POSITIVE RATE COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA DISTRICT EDUCATION 2015	187	NINA MUNCHERJI	DR. D. M. PESTONJEE	A STUDY OF STRESS IN A PERFORMANCE REVIEW PROCESS IN PUBLIC AND PRIVATE	MANAGEMENT	2015-16
189 PATEL BHAVINKUMAR SOMABHAI DR. PRAVINCHANDRA H. BHATHAWALA STUDY OF QUEUEING THEORY MODELS MATHEMATICS 2015 190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM DEVELOPMENT FOR REDUCTION OF FALSE POSITIVE RATE COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA DISTRICT EDUCATION 2015	188	SHAH BIJAL ALAPKUMAR	DR. MALLIKA SANYAL	CONDUCTOMETRIC STUDIES ON THE COMPLEXATION OF CROWN ETHERS AND ITS	CHEMISTRY	2015-16
190 PANDYA BHADRESHKUMAR RAMNIKLAL DR. SANJAY M. SHAH SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA COMPUTER SCIENCE 2015 191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SCALABLE ARCHITECTURE FOR INTEGRATING DATA MARTS TO FORM DATA COMPUTER SCIENCE 2015 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA DISTRICT EDUCATION 2015	189	PATEL BHAVINKUMAR SOMABHAI			MATHEMATICS	2015-16
191 BHATTI DHARMENDRA GOPALBHAI DR. PARESH V. VIRPARIA SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM COMPUTER SCIENCE 2015- 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA EDUCATION 2015- 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA EDUCATION 2015-	190	PANDYA BHADRESHKUMAR RAMNIKLAL			COMPUTER SCIENCE	2015-16
192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA EDUCATION 2015- 192 CHAUHAN VIMALKUMAR JAYANTILAL DR. SANJAY M. GUPTA A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA EDUCATION 2015-	191	BHATTI DHARMENDRA GOPALBHAI	DR. PARESH V. VIRPARIA	SOFT COMPUTING BASED INTELLIGENT INTRUSION DETECTION ALGORITHM	COMPUTER SCIENCE	2015-16
	192	CHAUHAN VIMALKUMAR JAYANTILAL	DR. SANJAY M. GUPTA	A STUDY OF PRINCIPALS' LEADERSHIP IN SECONDARY SCHOOLS OF SABARKANTHA	EDUCATION	2015-16
133 JOORI DIMARTRIKALAL DR. KAKUNA S. I KIVEDI MILSI (24) 3 अव्ययन (१) शन्द्रंडधानाराठा - કાવરાજ વિશ્વનાથાવરાયતા (२) રંગવાયજરા નારદકા - નયવાડ્યુર SANSKRIT 2015	193	JOSHI DIPAKKUMAR HIRALAL	DR. KARUNA S. TRIVEDI		SANSKRIT	2015-16

104	PATEL DINESHBHAI RAVAJIBHAI	DR. VEENABEN PATEL	CONSTRUCTION AND STANDARDIZATION OF LITERARY INTEREST INVENTORY FOR THE	EDUCATION	2015-16
-	A. STELLA	DR. BHUSHAN TRIVEDI	STUDENTS OF HIGHER SECONDARY SCHOOL DEVELOPMENT AND DEPLOYMENT OF IMAGE PROCESSING ALGORITHM ON FPGAS	COMPUTER SCIENCE	2015-16
	SARDAR NANDADEEP PRALHAD	DR. POPATBHAI K. PATEL	TO DEVELOP AND VALIDATE LC-MS/MS ASSAYS FOR QUANTITATION OF DRUGS AND THEIR METABOLITES FROM DIFFERENT BIOLOGICAL MATRICES AND THEIR APPLICATIONS IN PHARMACOKINETICS AND BA BE STUDIES	CHEMISTRY	2015-16
197	PATEL DHARMENDRA POPATBHAI	DR. VIGNA M. OZA	RISK MANAGEMENT: A STUDY OF SELECTED URBAN CO-OPERATIVE BANKS IN GUJARAT	COMMERCE	2015-16
198	PURAN CHANDRA SINGHAL	DR. PRANAV S. SHRIVASTAV	APPLICATION OF LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY (LC- MS/MS) FOR THE QUANTITATION OF ANTI-CANCER DRUGS IN BIOLOGICAL FLUIDS FOR BIOEQUIVALENCE STUDIES	CHEMISTRY	2015-16
199	SHAH JATIN DILIPKUMAR	DR. BIJENDRA AGRAWAL	DEVELOPMENT OF WEB BASED SERVICE ORIENTED ARCHITECTURE FOR MOBILE AUGMENTED REALITY SYSTEM	COMPUTER SCIENCE	2015-16
200	PATEL VIJENDRA MAFATLAL	DR. MRUGEN B. DHOLAKIA	GEOINFORMATION TECHNOLOGY FOR COASTAL ZONE MANAGEMENT IN THE GUJARAT AGAINST TSUNAMI WAVE	ENGINEERING AND TECHNOLOGY	2015-16
201	MEHTA DHARMINI JITENDRABHAI	DR. J. A. SARVAIYA	A STUDY TO ANALYSIS THE MANAGEMENT OF LEARNER SUPPORT SERVICES SYSTEM IN DISTANCE EDUCATION WITH REFERENCE TO DR. BABA SAHEB AMBEDKAR OPEN UNIVERSITY, AHMEDABAD, GUJARAT	COMMERCE	2015-16
202	PATEL VIPULKUMAR BALDEVBHAI	DR. ANJANI KUMAR ASTHANA	A STUDY OF CONSUMER BEHAVIOR OF ONLINE SHOPPERS IN GUJARAT STATE	MANAGEMENT	2015-16
203	NEHA GUPTA	DR. KISHOR BARAD	INVESTMENT BEHAVIOR OF FOREIGN FIRMS IN INDIA	MANAGEMENT	2015-16
204	SHAH PRIYANKA AMRISH	DR. RAM KUMAR BALYAN	CRITICAL EVALUATION OF RELATIONSHIP BETWEEN MEDIA CONTEXT AND TYPE OF AD RELATING TO NEW AND EXISTING PERSONAL CARE PRODUCTS OF FMCG SECTOR IN INDIA	MANAGEMENT	2015-16
205	VIJAY KUMAR RAINA	DR. POPATBHAI K. PATEL	APPLICATION OF BIOANALYTICAL TOOLS ENABLING ACCURATE ESTIMATION OF NEW CHEMICAL ENTITY OR A THERAPEUTIC DRUG AND ITS METABOLITES IN BIOLOGICAL MATRIX	CHEMISTRY	2015-16
206	BRAHMBHATT HIRAL NATVARLAL	DR. ALKESHKUMAR A. PATEL	IMPLICATIONS OF GENDER: A STUDY OF AUTOBIOGRAPHIES BY WOMEN FROM DIVERSE SOCIO-CULTURAL MILIEU	ENGLISH	2015-16
207	SHAH CHHAYA RIPAL	DR. ALKESHKUMAR A. PATEL	JOURNEY OF BLACK FEMALE CHARACTERS FROM SLAVERY TO SELF - REALIZATION IN SELECT NOVELS OF TONI MORRISON	ENGLISH	2015-16
208	MEHTA NEHA PRADIPKUMAR	DR. PAWAN KUMAR CHUGAN	IMPACT OF VISUAL MERCHANDISING ON CONSUMER BEHAVIOR WITH RESPECT TO RETAIL OUTLETS IN SELECTED PRODUCT CATEGORIES	MANAGEMENT	2015-16
209	PATEL AMIT MAHESHKUMAR	DR. ASHLESHA G. MAKWANA	DEVELOPMENT & VALIDATION OF LIQUID CHROMATOGRAPHY - TANDEM MASS SPECTROMETRY METHODS FOR ESTIMATION OF ANTIRETROVIRAL DRUGS IN BIOLOGICAL FLUID	PHARMACEUTICAL SCIENCE	2015-16
210	SHAH CHARMI KIRITBHAI	DR. SHANTANU MEHTA	A STUDY OF INFORMATION NEEDS OF MUTUAL FUNDS INVESTORS - RELATIVE WEIGHTAGE OF PERFORMANCE V/S SERVICE, REACH AND COMMUNICATION FACTORS.	MANAGEMENT	2015-16
211	SHUKLA BINA LABHUBHAI	DR. MOGHAJIBHAI F. PATEL	A COMPARATIVE STUDY OF THE INDIANNESS IN THE SELECTED NOVELS OF R.K.NARAYAN, PANNALAL PATEL, MULK RAJ ANAND, RAJA RAO & ZAVERCHAND MEGHANI	ENGLISH	2015-16
212	PATEL JIGNASHABEN HARESHBHAI	DR. HASYADA B. PANDYA	ચાર લેખિકાઓની વાર્તાઓમાં નારીસંવેદના અને સર્જનાત્મક્તાનો સમન્વય (શ્રી ધીરૂમેન પટેલ, શ્રી સરોજ પાઠક, શ્રી વર્ષા અડાલજા અને શ્રી ક્રિમાંશી શેલતના સંદર્ભે)	GUJARATI	2015-16
213	PANDYA SAGAR VIDYUTKUMAR	DR. NAMRATA BAJAJ	WOMEN IN THE NOVELS OF PAULO COELHO- A STUDY	ENGLISH	2015-16
214	TULSI DAS MISHRA	DR. PRANAV S. SHRIVASTAV	APPLICATION OF LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY (LC- MS/MS) FOR THE QUANTITATION OF HIV PROTEASE INHIBITOR DRUGS IN BIOLOGICAL FLUIDS	CHEMISTRY	2015-16
215	PATEL SIDDHARTH DINUBHAI	DR. J. A. SARVAIYA	EXAMINING THE IMPACT OF INDIAN IPOS ON SHARE PRICES AND INTEREST OF STAKEHOLDERS SINCE LAST 10 YEARS	COMMERCE	2015-16
216	PATEL MEHUL ASHWINKUMAR	DR. J. A. SARVAIYA	A COMPARATIVE STUDY OF RETURN ON INVESTMENT AND ECONOMIC VALUE ADDED OF SELECTED UNITS OF INDIAN CORPORATES – A CASE STUDY	COMMERCE	2015-16
217	BHATT KRUPA BHARATKUMAR	DR. J. A. SARVAIYA	A COMPARATIVE STUDY OF SBI & ICICI BANKING SERVICES WITH SPECIAL REFERENCE TO CUSTOMERS' PREFERENCES' OF GUJARAT STATE	COMMERCE	2015-16
218	KUMBHANI JASMIN HARSUKHBHAI	DR. PARIMAL M. CHATRABHUJI	STUDIES ON POTENTIALLY BIOACTIVE HETEROCYCLIC COMPOUNDS	CHEMISTRY	2015-16
219	VAIDYA HIMANSHU VASANT	DR. INDRA SEN SINGH	BRAND EQUITY MEASUREMENT: EVOLVING A COMPREHENSIVE CONSUMER CENTRIC MODEL	MANAGEMENT	2015-16
220	NIMISHA ANILKUMAR MANSATA	DR. RAMESHBHAI M. TRIVEDI	EFFECTIVENESS OF MATHEMATICAL PROBLEM SOLVING ABILITY PROGRAMME OF STD VIII STUDENTS	EDUCATION	2015-16
221	THAKKAR RAHUL VISHWANATH	DR. JAGDISH S. JOSHI	A CRITICAL ASSESSMENT OF THE EFFECTIVENESS OF THE TESTING PRACTICES IN ENGLISH (MAJOR) AT THE UNDERGRADUATE LEVEL IN THE SELECTED OF THE UNIVERSITIES OF GUJARAT	ENGLISH	2016-17
222	DHARA JITENDRA CHUDGAR	DR. ANJANI KUMAR ASTHANA	RISK MANAGEMENT IN LIFE INSURANCE WITH EMPHASIS ON LIFE INSURANCE FRAUD	MANAGEMENT	2016-17
223	MEGHRAJANI INDRA JAIRAMDAS	DR. ANJANI KUMAR ASTHANA	AWARENESS OF SELECTED FMCG PRODUCTS IN RURAL AREAS: A STUDY IN SELECTED VILLAGES IN THE STATE OF GUJARAT	MANAGEMENT	2016-17
224	MODI KUSHAL ALKESHKUMAR	DR. PRAGNA K. SHELAT	DESIGN, DEVELOPMENT AND CHARACTERIZATION OF VESICULAR DRUG DELIVERY SYSTEMS OF ANTIVIRAL DRUGS	PHARMACEUTICAL SCIENCE	2016-17
225	VAGHELA VANARAJSINH BATUKBHA	DR. DHARMESH J. SHAH	A NOVEL ARCHITECTURE FOR VEHICULAR TRAFFIC CONTROL	ENGINEERING AND TECHNOLOGY	2016-17
226	ROOPAL KUMAR LAMBA	DR. C. H. VITHALANI	RECEIVER FRONT END DESIGN USING CMOS TECHNOLOGY	ENGINEERING AND TECHNOLOGY	2016-17
227	CHAUDHARY SPANDAN ARVINDBHAI	DR. SURENDRA KUMAR CHIKARA	IDENTIFICATION OF FACTORS RESPONSIBLE FOR SAPONIN PRODUCTION AND ACCUMULATION IN FENUGREEK SEEDS FOR COMMERCIAL PRODUCTION	BIOTECHNOLOGY	2016-17
	SHINDE VIJAY PARSHURAM	DR. POPATBHAI K. PATEL	LC-MS/MS METHODS FOR QUANTIFICATION OF DRUGS IN HUMAN BIOLOGICAL MATRICES AND THEIR APPLICATION TO BIOEQUIVELENCE STUDY	CHEMISTRY	2016-17
229	PATEL BHARATKUMAR BHALABHAI	DR. BHAVIK M. SHAH	AN EFFECTIVENESS OF POETRY SINGING METHOD IN HINDI SUBJECT	EDUCATION	2016-17

230	JOHN P. G.	DR. S. O. JUNARE	EFFECTIVENESS OF PERFORMANCE MANAGEMENT SYSTEM AND ITS IMPACTS ON	MANAGEMENT	2016-17
231	THAKKAR AMIT RAMANLAL	DR. YOGESHWAR PRASAD	EMPLOYEE SATISFACTION & COMMITMENT IN PHARMA INDUSTRY IN INDIA MULTI RELATIONAL CLASSIFICATION IN MULTI RELATIONAL DATA MINING	ENGINEERING AND	2016-17
	PATEL ARCHITA JAYENDRAKUMAR	KOSTA DR. ANITA N. LALWANI	DESIGN & DEVELOPMENT OF SELF MICRO EMULSIFYING DRUG DELIVERY SYSTEM	TECHNOLOGY PHARMACEUTICAL	2016-17
233		DR. J. G. PANDYA	(SMEDDS) FOR POORLY WATER SOLUBLE DRUGS DESIGNING AND PROTOTYPING M-COMMERCE MODEL: ANALYZING DRIVING FACTORS	SCIENCE COMPUTER SCIENCE	2016-17
234	AMISHA JANAK SHAH	DR. SURYAKANT B. GUPTA		ENGINEERING AND	2016-17
			PERFORMANCE EVALUATION AND OPTIMIZATION FOR DISTRIBUTED NETWORK	TECHNOLOGY ENGINEERING AND	
235	CHIRAG LALITBHAI SHETH	DR. RAJESH A. THAKKER	FIREWALL DESIGN A COMPARATIVE STUDY OF USE OF MYTH AND FOLK TRADITIONS IN SELECT PLAYS OF	TECHNOLOGY	2016-17
236	AVNI AJAYKUMAR SHAH	DR. MANISH A. VYAS	GIRISH KARNAD AND CHANDRASHEKHAR KAMBARA	ENGLISH	2016-17
237	PARIKH URMIL BHAGVANDAS	DR. BHAVESH BHALJA	APPLICATION OF CONTROLLED SWITCHING TO DIGITAL PROTECTION OF TRANSMISSION LINES & TRANSFORMERS	ENGINEERING AND TECHNOLOGY	2016-17
238	VANZARA REKHA KANJIBHAI	DR. BHANUBHAI D. DHILA	A STUDY OF MENTAL STRESS, DEPRESSION AND SUICIDAL TENDENCY AMONG EDUCATED UN-EMPLOYED MALE AND FEMALE YOUTH	PSYCHOLOGY	2016-17
239	PATEL ASHOKKUMAR AMRUTLAL	DR. RAVI M. GOR	ANALYSIS OF LOST SALE RECAPTURE MODELS IN CONTEXT OF SINGLE PERIOD INVENTORY PROBLEM WITH PRICING	MATHEMATICS	2016-17
240	PATEL MINESHKUMAR MAHIPATBHAI	DR. BIPINKUMAR D. PATEL	CLASS AND GENDER WISE LEARNING STYLES OF EKLAVYA MODEL RESIDENTIAL SCHOOL'S STUDENTS	EDUCATION	2016-17
241	PATEL ILABEN BALDEVBHAI	DR. BABABHAI S. PATEL	મધ્યકાલીન ગુજરાતી સાહિત્યમાં સ્વામીનારાયક્ષ સંપ્રદાયના પાંચ પ્રમુખ કવિઓમાં કુષ્કાભાઉતનું નિરૂપક્ષ (સ્વામી મુકતાનંક, સ્વામી બ્રહ્માનંક, સ્વામી પ્રેમાનંક, સ્વામી નિષ્કુળાનંક, સ્વામી દેવાનંક)	GUJARATI	2016-17
242	CHANDRAPAL JAYANTILAL DHANJIBHAI	DR. A. C. BRAHMBHATT	IMPACT OF LIBERALIZATION ON INDIAN LIFE INSURANCE INDUSTRY WITH SPECIAL REFERENCE TO LIC OF INDIA - PROSPECTS AND CHALLENGES	MANAGEMENT	2016-17
243	SOLANKI KRISHNA PRAVINSINH	DR. RAVI M. GOR	SOME MODELS ON INVENTORY AND PRICING DECISIONS IN THE NEWSBOY PROBLEM	MATHEMATICS	2016-17
244	TRIVEDI VIKAS RAJESHKUMAR	DR. MALLIKA SANYAL	A COMPREHENSIVE APPROACH OF SELECTIVITY EVALUATION IN LC-MS/MS BIOANALYSIS	CHEMISTRY	2016-17
245	RAM CHANDRA SUTHAR	DR. DAKSHA BHATT	DEVELOPMENT OF WILT RESISTANT CULTIVARS/VARIETIES OF CUMIN (CUMINUM CYMINUM) USING BIOTECHNOLOGICAL TOOLS	BIOTECHNOLOGY	2016-17
246	PATEL SHETUL VISHNUBHAI	DR. PRAGNA K. SHELAT	DRODRUG DESIGN: A FACILE APPROACH TO ENHANCE BIOAVAILABILITY OF SUITABLE DRUGS	PHARMACEUTICAL SCIENCE	2016-17
247	GANDHI ABHISHEKKUMAR BHARATKUMAR	DR. PRITI TRIVEDI	APPLICATION OF LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY (LC- MS/MS) FOR THE QUANTITATION OF FEMALE HORMONAL DRUGS IN BIOLOGICAL FLUIDS FOR BIOEQUIVALENCE STUDIES	PHARMACEUTICAL SCIENCE	2016-17
248	KAKADIA NIMISHA PARSHOTTAM	DR. NIRANJAN S. KANAKI	INVESTIGATION OF SOME AYURVEDIC HERBAL DRUGS FOR EFFICACY IN POST- MENOPAUSAL OSTEOPOROSIS USING OVARIETOMIZED RAT MODEL	PHARMACEUTICAL SCIENCE	2016-17
249	GAMIT ISHVARBHAI NURJIBHAI	DR. JAGDISH C. PATEL	ગુજરાતી નવલકથાઓમાં પ્રગટતી ગ્રામચેતના (પન્નાલાલ પટેલ, ઈશ્વર પેટલીકર અને ચુનીલાલ મડિયાના સંદર્ભમાં)	GUJARATI	2016-17
250	GAJJAR AMIT VASUDEVBHAI	DR. SHRIKALP DESHPANDE	ROLE OF IMMUNE MODULATORS IN ATHEROSCLEROSIS	PHARMACEUTICAL SCIENCE	2016-17
251	DESAI PALAKBEN HEMANTKUMAR	Dr. G. B. SHAH	PRECLINICAL & CLINICAL EVALUATION OF SOME MEDICINAL PLANTS IN ARTHRITIS	PHARMACEUTICAL	2016-17
252	PATEL YOGESHKUMAR SHANKARLAL	DR. GHANSHYAM P. VADODARIA	GROUND WATER QUALITY AND IT'S IMPROVEMENT BY ARTIFICIAL RECHARGE IN AGRO- CLIMATIC ZONE	ENGINEERING AND TECHNOLOGY	2016-17
253	PREETI BHADORIYA	DR. SANJAY M. GUPTA	A STUDY OF MOTIVATIONAL LEVEL AND TEACHING EFFICIENCY OF SCHOOL TEACHERS	EDUCATION	2016-17
254	OZA BHARTIBEN GANGARAMBHAI	DR. KIRTIKAMAL B. VAGHELA	નથી કહાની કે પરિપ્રેક્ષ્ય મે ભીષ્મ સાહની કી કહાનિયો કા અધ્યયન	HINDI	2016-17
255	PATEL RAJENDRAKUMAR KODARBHAI	DR. PRITI TRIVEDI	DEVELOPMENT AND VALIDATION OF NEW ANALYTICAL METHODS FOR ESTIMATION OF ACTIVE PLANT CONSTITUENT IN SELECTED PLANTS SAMPLES AND ITS FORMULATIONS HAVING ANTI-INFLAMMATORY ACTIVITY	PHARMACEUTICAL SCIENCE	2016-17
256	SHAH NEHAL RASHMIKANT	DR. SHANTANU MEHTA	EXPLORING RISK ANOMALY IN INDIAN STOCK MARKET: THE TEST OF MARKET EFFICIENCY	MANAGEMENT	2016-17
257	SEVAK MANAN RAMESHCHANDRA	DR. HEMANT T. DESAI	ANALYTICAL METHOD DEVELOPMENT AND VALIDATION IN PHARMACEUTICAL DOSAGE	CHEMISTRY	2016-17
258	MANDOWARA VINODKUMAR KISHANLAL	DR. PRAGNA K. SHELAT	FORMULATION AND EVALUATION OF SOLID LIPID NANOPARTICLES OF DRUGS TO ENHANCE POOR ORAL BIOAVAILABILITY	PHARMACEUTICAL	2016-17
259	PATEL JINALI ASHVINKUMAR	DR. INDIRA NITYANANDAM	CURRICULUM DESIGN AND DEVELOPMENT IN ENGLISH (CORE) IN THE UNIVERSITIES OF	SCIENCE ENGLISH	2016-17
260	VIPULKUMAR KANTILAL SAPAVADIYA	DR. ANITA N. LALWANI	GUJARAT DESIGN OF ORAL DOSAGE FORM FOR CHALLENGING PATIENTS (PEDIATRIC AND GERIATRIC PATIENT)	PHARMACEUTICAL SCIENCE	2016-17
261	KODAMARTY MADHAVI V SUBRAHMANIYAM	DR. SHANTANU MEHTA	IMPACT OF MICROFINANCE ON WOMEN EMPOWERMENT - EVIDENCE FROM GUJARAT	MANAGEMENT	2016-17
262	SUSHIL BHARGAVA	DR. MAMTA B. SHAH	INVESTIGATION ON BOMBAX CEIBA IN EXPERIMENTALLY INDUCED DIABETES MELLITUS AND ASSOCIATED COPLICATIONS	PHARMACEUTICAL SCIENCE	2016-17
263	RATHOD KIRANSINH DILIPSINH	DR. PRAVINCHANDRA H.	STUDY OF INVENTORY MODELS FOR STOCK-DEPENDENT DEMAND RATE	MATHEMATICS	2016-17
264	MANISHA JOSHI	BHATHAWALA DR. HARDIK SONI	VARIOUS APPROACHES TO SOME INVENTORY PROBLEMS IN FUZZY ENVIRONMENT	MATHEMATICS	2016-17
265	CHIRAG JAYANTILAL PATEL	DR. A. K. SHUKLA	NANOSPONGE BASED DRUG DELIVERY SYSTEMS - ENCAPSULATION OF HYDROPHILIC	PHARMACEUTICAL	2016-17
266	RITA HASMUKHLAL PARIKH	DR. DINESHKUMAR J. PANCHAL	AND/OR LIPOPHILIC MOLECULES A COMPARATIVE STUDY OF HOME ENVIRONMENT, EMOTIONAL MATURITY AND ADJUSTMENT AMONG INTECT AND BROKEN HOME CHILDREN	SCIENCE PSYCHOLOGY	2016-17
		FANGRAL	ABOUT MENT ANONG INTEGT AND BROKEN HOME CHIEDREN	PHARMACEUTICAL	<u> </u>

			APPLICATION OF LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY (LC-		
268	CONTRACTOR PRITESH INDRAVADAN	DR. PRANAV S. SHRIVASTAV	MS/MS) FOR THE QUANTITATION OF A STEROIDAL DRUGS IN BIOLOGICAL FLUIDS FOR BIOEQUIVALENCE STUDIES	CHEMISTRY	2016-17
269	PATEL ALPA RAMESHCHANDRA	DR. BHAVIK M. SHAH	A STUDY OF MENTAL HEALTH OF HIGHER SECONDARY STUDENTS OF GUJARAT STATE	EDUCATION	2016-17
270	RAVAL ALPABAHEN DILIPKUMAR	DR. AMRITA P. PATEL	NATIONALISM: A COMPARATIVE STUDY OF RABINDRANATH TAGORE'S VIEWS AND SRI AURIBINDO'S	ENGLISH	2016-17
271	MEHTA PAYAL MAHENDRABHAI	DR. ARUN KUMAR SARMA	STUDY OF PROPERTIES OF MATERIALS (GRAPHITE AND LaB6) USED AS LASER HEATED EMISSIVE PROBE AND ITS USE FOR THE DIRECT MEASUREMENT OF PLASMA POTENTIAL IN HIGH TEMPERATURE PLASMA SYSTEMS	PHYSICS	2016-17
272	DESAI PREYAL SHARADKUMAR	DR. SNEHALKUMAR H. MISTRY	A STUDY ON CONSUMERS' IMPULSE BUYING BEHAVIOR IN ORGANIZED RETAIL STORES WITH REFERENCE TO GUJARAT STATE	MANAGEMENT	2016-17
273	RAJALAKSHMI. M	DR. SHANTANU MEHTA	A STUDY OF RELATION BETWEEN STOCK PRICES AND CORPORATE ANNOUNCEMENTS	MANAGEMENT	2016-17
274	KRUNAL SHAILESH JOSHI	DR. S. O. JUNARE	AN IN DEPTH STUDY ON CONSUMER ATTITUDE AND BUYING BEHAVIOUR TOWARDS PRIVATE BRANDS WITH SPECIAL REFERENCE TO GUJARAT STATE	MANAGEMENT	2016-17
275	NARESHBHAI GATUJI VANZARA	DR. YOGINI H. VYAS	રેવાપ્રસાદ દ્વિવેદી રચિત સીતાચરિતમ્ - મહાકાવ્યમાં રસનિરૂપક્ષ - એક અધ્યયન	SANSKRIT	2016-17
276	VASANI RUPESH PARMANAND	DR. DEEPAK K. SRIVASTAVA	SIMULATION AND OPTIMIZATION FOR LOGISTICS MANAGEMENT OF INTERMODAL TERMINALS - A CASE STUDY	MANAGEMENT	2016-17
277	JAYRAJ KRISHNAKANT PANDYA	DR. RAM KUMAR BALYAN	A COMPREHENSIVE STUDY OF ORGANIZATIONAL CULTURE AND ITS IMPACT ON ORGANIZATIONAL EFFECTIVENESS IN UNIVERSITY AFFILIATED UNDER GRADUATE COLLEGES OF AHMEDABAD	MANAGEMENT	2016-17
278	PATEL CHITRAL PRAVINKUMAR	DR. PAWAN KUMAR CHUGAN	THE IMPACT OF GREEN MARKETING: AN UPCOMING POWER WITH SPECIAL REFERENCE TO CONSUMER PREFERENCES AND GREEN MARKETERS OPPORTUNITIES	MANAGEMENT	2016-17
279	MODI VISHALKUMAR SHASHIKANT	DR. NIRANJAN S. KANAKI	EVALUATION OF ANTI-AGEING POTENTIAL OF SELECTED AYURVEDIC HERBS USING C. ELEGANS AS A MODEL ORGANISM	PHARMACEUTICAL SCIENCE	2016-17
280	MOHIT SHAILESHBHAI SWADIA	DR. CHETAN LIMBACHIYA	THEORETICAL INVESTIGATION OF ELECTRONS WITH MOLECULES OF BIOLOGICAL AND INDUSTRIAL RELEVANCE THROUGH WIDE ENERGY RANGE	PHYSICS	2016-17
281	GUPTA DEEPAKKUMAR GANPATLAL	DR. PRAGNA K. SHELAT	NANOPARTICLES	PHARMACEUTICAL SCIENCE	2016-17
282	BHATT HARSHIL HARSHESHBHAI	DR. VIVEK UPASANI	BIOCHEMICAL INVESTIGATIONS OF HALOPHILIC MICROALGAL FLORA OF GUJARAT AND RAJASTHAN FOR BIOTECHNOLOGICAL APPLICATIONS	BIOTECHNOLOGY	2016-17
283	UPADHYAY TRUPTIBAHEN SATISHKUMAR	DR. VEENABEN PATEL	A STUDY OF CORRELATES OF ACHIEVEMENT OF STUDENTS IN ELEMENTS OF BOOK KEEPING & ACCOUNTANCY FOR STD XI IN MEHSANA DISTRICT	EDUCATION	2016-17
284	PATEL PINESHKUMAR NATUBHAI	DR. DENISH C. KARIA	SYNTHESIS AND CHARACTERIZATION OF HETEROCYCLIC COMPOUNDS OF MEDICINAL INTEREST	CHEMISTRY	2016-17
285	PATEL SANJAY WILLIAM	DR. RAVI M. GOR	MODELLING A NEWS VENDOR PROBLEM AND RISK HEDGING IN VARIOUS BUSINESS ENVIRONMENTS	MATHEMATICS	2016-17
286	MAKHIJA DILJEETKAUR GURBHEJSINGH	DR. PAWAN KUMAR CHUGAN	A STUDY ON ENHANCING OPERATIONAL EFFICIENCIES OF ORGANIZATIONS USING RFID TECHNOLOGY	MANAGEMENT	2016-17
287	SHAH PRATIKKUMAR ASHVINBHAI	DR. ANITA N. LALWANI	DESIGN, DEVELOPMENT AND CHARACTERIZATION OF ORAL PULSATILE DELIVERY SYSTEM FOR ANTI-ARTHRITIC DRUGS	PHARMACEUTICAL SCIENCE	2016-17
288	REVATI CHANDRASHEKHAR DESHPANDE	DR. RAM KUMAR BALYAN	WORK LIFE BALANCE & STRESS MANAGEMENT IN BANKING SECTOR IN GUJARAT REGION	MANAGEMENT	2016-17
289	PARMAR PRIYANKA CHIMANBHAI	DR. RAJENDRASINH JADEJA	TEMPTATION OF CRIME: FACETS OF CRIME AND MORALITY IN FYODOR DOSTOEVSKY'S CRIME AND PUNISHMENT AND ARAVIND ADIGA'S THE WHITE TIGER	ENGLISH	2016-17
290	RAJESHWARI SRINIVASAN	DR. SNEHA SHIVANG SHUKLA	A COMPREHENSIVE STUDY ON SPENDING DYNAMICS OF WORKING WOMEN PROFESSIONALS	MANAGEMENT	2016-17
291	HIRAL RAHUL DESAI	DR. VIGNA M. OZA	A STUDY ON FINANCIAL PERFORMANCE ANALYSIS OF FMCG SECTOR OF INDIA FOR THE PERIOD 2004-2005 TO 2013-2014	COMMERCE	2016-17
292	SONPAL RAKSHIT		SOLUBILITY ENHANCEMENT OF POORLY SOLUBLE DRUGS USING A NOVEL DRUG - DRUG SOLID DISPERSION APPROACH	PHARMACEUTICAL SCIENCE	2016-17
293	SIDDHARTH PRADYUMANBHAI MEHTA	DR. GARGI RAJPARA	DECISION SUPPORT SYSTEM FOR SUSTAINABLE DEVELOPMENT OF A WATERSHEDS USING REMOTE SENSING AND GIS	ENGINEERING AND TECHNOLOGY	2016-17
294	PATEL NILESH KANTILAL	DR. BHAVIK N. SUTHAR	TRANSMISSION CONGESTION MANAGEMENT IN DEREGULATED POWER SYSTEM OPERATION	ENGINEERING AND TECHNOLOGY	2017-18
295	MEHTA DEVANG NATUBHAI	DR. VEENABEN PATEL	A STUDY OF THE EFFECTIVENESS OF SPECIAL TRAINING PROGRAMME IN AHMEDABAD DISTRICT	EDUCATION	2017-18
	RANJANI SRINIVASAN		MICROFINANCE OUTREACH AND IMPACT ON POVERTY: EVIDENCE FROM GUJARAT	MANAGEMENT	2017-18
	PATHAK SUJALKUMAR JANAKRAY BHOYANIA KUNAL BABULAL		DIASPORIC SENSIBILITY IN THE POETRY OF SUJATA BHATT MUSCULOSKELETAL MODELING AND CONTROL IN USING FUNCTIONAL ELECTRICAL	ENGLISH ENGINEERING AND	2017-18 2017-18
	VISHAL JAGJIVANBHAI PATEL	DR. MUKUL R. JAIN	STIMULATION (FES) FOR UPPER EXTREMITY STUDIES ON GLP-1 AND GLUCAGON-MEDIATED REGULATION OF LIPID METABOLISM	TECHNOLOGY PHARMACEUTICAL	2017-18
	CHAUDHARY VARSHABEN NARSINHBHAI	DR. BABABHAI S. PATEL	STUDIES ON GLF-I AND GLUCAGON-WEDIATED REGULATION OF LIFID WETABOLISM	SCIENCE GUJARATI	2017-18
	VANARA MANOJ BATUKBHAI	DR. A. C. BRAHMBHATT	DIMENSIONS AND AVENUES OF BROADBAND SERVICES IN GUJARAT	MANAGEMENT	2017-18
	PATEL ALPESHKUMAR JAYANTIBHAI	DR. JAYENDRA J. BHATT	NUMERSION AND AVENUES OF BROADBAND DERVICES IN GUARAT	ECONOMICS	2017-18
303	BHOJAK KEDAR NITINBHAI		INVESTIGATION OF METALLURGICAL BEHAVIOUR OF ALLOYED ALUMINIUM FOR ULTRASONIC DEGASSING PROCESS	ENGINEERING AND TECHNOLOGY	2017-18
304	PATDIWALA UMANG JAYESHBHAI	DR. PRAVINCHANDRA K. SHAH	SECONDARY AND TIP-CLEARANCE FLOWS: THEIR STUDY, ANALYSIS, LOSS REDUCTION AND FLOW VISUALIZATION USING FENCES IN A LINEAR TURBINE CASCADE	ENGINEERING AND TECHNOLOGY	2017-18
005	UPADHYAY VIPULKUMAR JESHANKER	DR. ASHIT S. PANDYA	PROTECTION STRATEGIES TO MITIGATE MAJOR POWER SWINGS AND OUT-OF-STEP CONDITIONS OF POWER SYSTEM	ENGINEERING AND TECHNOLOGY	2017-18
305			DESIGN, DEVELOPMENT AND IMPLEMENTATION OF EMBEDDED DSP CONTROLLERS	ENGINEERING AND	

307	MAVANI ALKESH MANOJKUMAR	DR. NILESH M. BHATT	INVESTIGATION OF THERMAL BEHAVIOUR OF ALLOYED ALUMINIUM FOR ULTRASONIC DEGASSING PROCESS	ENGINEERING AND TECHNOLOGY	2017-18
308	BHAKHARIYA DIPTIBEN VIKRAMBHAI	DR. JAGDISHCHANDRA L. GOTHI	EFFECTS OF EXERCISE AND YOGA TRAINING ON GIRLS BODY COMPOSITION AND PHYSIOLOGICAL VARIABLES	PHYSICAL EDUCATION	2017-18
309	JEEVAN JYOTI SADAJEEVAN	DR. FALGUNI R. PATEL	BIOLOGICAL TREATMENT OF POLLUTANTS IN THE EFFLUENTS AT KANORIA (CHEMICALS AND INDUSTRIES LTD., ANKLESHWAR	BIOTECHNOLOGY	2017-18
310	PAREIRA RAJESH JOSEPH	DR. HARIKRISHNA A. PATEL	EFFECTIVENESS OF CONCEPT ATTAINMENT MODEL IN TEACHING ENGLISH GRAMMER TO THE STUDENTS OF STANDARD VIII	EDUCATION	2017-18
311	KOTHIYA DIPALBEN KANTIBHAI	DR. NATUBHAI B. PATEL	AN ECONOMIC ANALYSIS OF GSRTC	ECONOMICS	2017-18
312	PATEL KAMLESHKUMAR NATVARLAL	DR. HEMANT T. DESAI	METHOD DEVELOPMENT AND SYNCHRONIZATION OF METHODS IN TWO TECHNIQUES HPLC AND UPLC	CHEMISTRY	2017-18
313	JOSHI RAJSEE RAJIVRATNA	DR. SNEHA SHIVANG SHUKLA	CORPORATE DISCLOSURE AND ITS IMPACT ON INVESTORS' CONFIDENCE IN INDIAN LISTED COMPANIES	MANAGEMENT	2017-18
314	MEHTA DHARMIK MAHENDRABHAI	DR. PRAGNA K. SHELAT	FABRICATION AND CHARACTERIZATION OF MODIFIED RELEASE DELIVERY SYSTEMS FOR WEAKLY BASIC DRUGS	PHARMACEUTICAL SCIENCE	2017-18
315	PATEL GRISHMA MAHENDRABHAI	DR. ANITA N. LALWANI	DESIGN, DEVELOPMENT AND EVALUATION OF ORAL LIPID BASED DRUG DELIVERY SYSTEMS OF POORLY SOLUBLE DRUG	PHARMACEUTICAL SCIENCE	2017-18
316	NIRALI KIRTAN PADIA	DR. SHRIKALP DESHPANDE	DEVELOPMENT AND CHARACTERIZATION OF A SELF EMULSIFYING DRUG DELIVERY SYSTEM FOR POORLY WATER SOLUBLE DRUGS	PHARMACEUTICAL SCIENCE	2017-18
317	ISHA JAYAASHISH SETHI	DR. VIKAS M. RAVAL	A STUDY ON USE OF ENGLISH AS A LANGUAGE OF COMMUNICATION BY THE STUDENTS OF BBA OF NORTH GUJARAT UNIVERSITY	ENGLISH	2017-18
318	DER HARDAS NARANBHAI	DR. PARIMAL M. CHATRABHUJI	DESIGN, SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF THE NOVEL HETEROCYCLIC COMPOUNDS	CHEMISTRY	2017-18
319	PATEL PARULBEN FULJIBHAI	DR. HARIKRISHNA A. PATEL	A STUDY OF FRUSTRATION OF THE SECONDARY SCHOOL SCHOOL'S STUDENTS	EDUCATION	2017-18
320	PANCHAL JETALKUMAR JETHABHAI	DR. BHAVIK M. SHAH	CONSTRUCTION AND STANDARDIZATION OF MULTIPLE INTELLIGENCES ASSESSMENT SCALE (MIAS) FOR THE SECONDARY SCHOOL STUDENTS OF GUJARAT STATE	EDUCATION	2017-18
321	PATEL HIMANSHU KANTIBHAI	DR. MANHAR D. DESAI	ODOR RECOGNITION AND MEASUREMENT FOR INDUSTRIAL APPLICATION	ENGINEERING AND TECHNOLOGY	2017-18
322	VANKAR BABUBHAI HIRABHAI	DR. YOGINI H. VYAS	શ્રીમદ્દ શંકરાચાર્યકૃત 'ઉપદેશસાહગ્રી' એક સમીક્ષાત્મક અધ્યયન	SANSKRIT	2017-18
323	BHATT KARTIKEY SHIVPRASAD	DR. JAYENDRA J. BHATT	ECONOMIC PROBLEMS OF REGIONAL FILM INDUSTRIES (A CASE STUDY OF GUJARATI FILM INDUSTRIES)	ECONOMICS	2017-18
324	RAVAL NIKHIL GAUTAMBHAI	DR. PRADIPKUMAR J. GUNDALIYA	DEVELOPMENT OF CAPACITY MODELS AND SATURATION FLOW MODELS FOR HETEROGENEOUS TRAFFIC CONDITION IN URBAN AREA	ENGINEERING AND TECHNOLOGY	2017-18
325	CHINTAN KISHORKUMAR VAGHELA	DR. VIKAS M. RAVAL	WEB BASED LEARNING: A TOOL TO IMPROVE READING AND WRITING SKILLS OF DIPLOMA ENGINEERING STUDENTS	ENGLISH	2017-18
326	PATEL NIRAVBHAI JAYANTIBHAI	DR. PRAGNA K. SHELAT	DESIGN AND DEVELOPMENT OF OPHTHALMIC LYOPHILISATE CARRIER SYSTEM (OLCS)	PHARMACEUTICAL SCIENCE	2017-18
327	VYAS KAJAL HARISHBHAI	DR. JAGDISHCHANDRA L. GOTHI	THE EFFECT OF SPECIAL EXERCISE ON BUTT, BELLY AND THIGH ON OBESE WOMEN IN BODY COMPOSITION AND ANTHROPOMETRIC MEASUREMENT	PHYSICAL EDUCATION	2017-18
328	GADHAVI PRITI MAHOBATSINH	DR. PARAG K. SANGHANI	AN EMPIRICAL STUDY OF ANIMATED SPOKES CHARACTERS AND THEIR IMPACT ON BUYING PREFERENCES OF CHILDREN'S APPAREL WITH REFERENCE TO GUJARAT STATE	MANAGEMENT	2017-18
329	A. MALLIKA	DR. KISHOR BARAD	UNDERSTANDING THE 'MAGIC MIRROR' OF PURCHASE DECISION TRIGGERS: A STUDY OF CONSUMERS IN GUJARAT	MANAGEMENT	2017-18
330	DOLLYBEN DALSUKHBHAI PATEL	DR. LAKSHMI.B	STUDIES ON PARAFFIN DEGRADING MICROORGANISMS FROM OIL WELLS FOR IMPROVEMENT OF OIL DRILLING	BIOTECHNOLOGY	2017-18
331	THAKAR YOGESHKUMAR JAYANTILAL	DR. CHETAN LIMBACHIYA	THEORETICAL INVESTIGATION OF INTERACTION OF ELECTRONS WITH ATOMS/MOLECULES OF APPLIED INTEREST	PHYSICS	2017-18
332	CHIRAG DHANJI PATEL	DR. RAVI MAHENDRA GOR	ASSESSMENT OF TRAINING AND DEVELOPMENT PRACTICES IN NON-LIFE INSURANCE COMPANIES WITH SPECIAL REFERENCE TO GUJARAT	MANAGEMENT	2017-18
333	PATEL VINODKUMAR RATILAL	DR. GARGI RAJPARA	DEVELOPMENT OF REGIONAL INDUSTRIAL TRIP GENERATION MODEL	ENGINEERING AND TECHNOLOGY	2017-18
334	NAGRECHA ANAND DHIRENKUMAR	DR. JAYA ASHISH SETHI	STUDY OF CONSUMER BEHAVIOR FOR CONSUMER DURABLES AT ORGANIZED RETAIL STORES IN GUJARAT WITH SPECIAL FOCUS ON TELEVISIONS AND REFRIGERATORS	MANAGEMENT	2017-18
335	PATEL ANAND JAYANTIBHAI	DR. HITESH B. SHAH	A 2D MULTIRESOLUTION WAVELET TRANSFORM BASED APPROACH FOR BONE FRACTURE DETECTION	ENGINEERING AND TECHNOLOGY	2017-18
336	ACHARYA SEJAL VISHNUKUMAR	DR. A. C. BRAHMBHATT	A COMPREHENSIVE STUDY WITH REGARD TO CONSUMER BEHAVIOR OF LAPTOP BUYERS IN GUJARAT STATE	MANAGEMENT	2017-18
337	SOLANKI NITESHKUMAR KANTILAL	DR. ALKESHKUMAR A. PATEL	FROM MACAULAY TO MAHATMA GANDHI: A HISTORICAL PERSPECTIVE OF THE	ENGLISH	2018-19
338	SHARMA NISHA KAMLESHKUMAR	DR. NATUBHAI B. PATEL	GROWTH OF ELECTRONICS INDUSTRIES IN INDIA AND CHINA - A COMPARATIVE STUDY	ECONOMICS	2018-19
339	CHAUHAN KAJAL NIRMAL	DR. ANITA ARUN MEHTA	STUDY ON EFFECTS OF PLANT EXTRACT ON LIVER TOXICITY AND ASSOCIATED PATHOLOGY COMPLICATIONS	PHARMACEUTICAL SCIENCE	2018-19
340	PATEL REENABEN GAJANANDBHAI	DR. PRAVINCHANDRA H. BHATHAWALA	THE NEW GLOBAL APPROACH TO A TRANSPORTATION PROBLEM	MATHEMATICS	2018-19
341	CHAUHAN MINAXI BALDEVBHAI	DR. ASHWINKUMAR D. SHAH	AN INVESTIGATION INTO THE PROBLEMS FACED BY B.ED TRAINEES OF OPEN UNIVERSITIES	EDUCATION	2018-19
342	SONI AMISH BHARATKUMAR	DR. SNEHA SHIVANG SHUKLA	MERGERS & ACQUISITIONS IN INDIA AND ITS IMPACT ON SHAREHOLDERS WEALTH	MANAGEMENT	2018-19
343	PILLAI DHANYESH PRABHAKARAN	DR. RAMAKANTA PRUSTY	A STUDY ON PROBLEMS OF PRIORITY SECTOR LENDING BY PUBLIC SECTOR BANKS IN GUJARAT	MANAGEMENT	2018-19
344	RABARI LAGDHIRKUMAR SARTANBHAI	DR. HANUMAPPA ANILKUMAR	CONSORTIUM OF NATIONAL LAW UNIVERSITY LIBRARIES IN INDIA - A FEASIBILITY STUDY	LIBRARY & INFORMATION SCIENCE	2018-19

345	JAYALAXMI SAMAL	DR. PRIYANKA B. PATHAK	PERFORMANCE MANAGEMENT SYSTEM OF SELECTED COMMERCIAL BANKS: A STUDY	MANAGEMENT	2018-19
	MADHU CHINTANKUMAR RAMESHCHANDRA	DR. MUKESH C. PATEL	WITH SPECIAL REFERENCE TO BHUBANESWAR A STUDY OF SYNTHETIC THICKENER FOR REACTIVE PRINTING ON NATURAL TEXTILES		2018-19
340	MADHU CHINTANKUMAR RAMESHCHANDRA	DR. MUKESH C. PATEL	A STUDY OF SYNTHETIC THICKENER FOR REACTIVE PRINTING ON NATURAL TEXTILES ASSESSMENT OF HUMAN RESOURCE PRACTICES AND ITS IMPACT ON EMPLOYEE	CHEMISTRY	2018-19
347	JANI HETAL VASUDEVBHAI	DR. RAM KUMAR BALYAN	ASSESSMENT OF HUMAN RESOURCE PRACTICES AND ITS IMPACT ON EMPLOTEE ENGAGEMENT FOR THE EMPLOYEES WORKING IN PHARMA SECTOR IN GUJARAT STATE	MANAGEMENT	2018-19
348	PATHAN GULBANU NASIRMOHAMMED	DR. PRAVINCHANDRA H. BHATHAWALA	MATHEMATICAL MODELING FOR UNEMPLOYMENT CONTROL - A NUMERICAL STUDY	MATHEMATICS	2018-19
349	JHALA NITYANGINI BRIJRAJSINH	DR. PRAVINCHANDRA H. BHATHAWALA	QUEUEING THEORY IN SELECTED SECTORS	MATHEMATICS	2018-19
350	PARMAR RESA PRAVINBHAI	DR. NIRANJAN S. KANAKI	FORMULATION AND EVALUATION OF ANTIRHEUMATIC TRANSDERMAL DRUG DELIVERY SYSTEM USING HERBAL DRUGS	PHARMACEUTICAL SCIENCE	2018-19
351	RANPURA DARSHAN BHUPENDRABHAI	DR. SNEHALKUMAR H. MISTRY	STUDY OF FINANCIALCOMPETITIVENESS OF SME'S OF GUJARAT: WITH SPECIAL REFERENCE TO MANUFACTURING SECTOR	MANAGEMENT	2018-19
352	VYAS YUVARAJ KIRITKUMAR	DR. A. C. BRAHMBHATT	A STUDY ON RECOGNITION AND RECALL ACROSS VARIOUS BRAND ELEMENTS OF THE SELECTED BRANDS MARKETED IN INDIA	MANAGEMENT	2018-19
353	PATEL JANKIBEN BABULAL	DR. YOGINI H. VYAS	પ્રો.ડો. હરિદત્ત શર્માનું આધુનિક સંસ્કૃત સાહિત્યમાં સર્જનાત્મક કાર્ય - એક સમીક્ષાત્મક અધ્યયન	SANSKRIT	2018-19
354	JETAWAT JAIDEEPSINGH HARISINGH	DR. SNEHALKUMAR H. MISTRY	A STUDY ON FACTORS INFLUENCING DECISION OF CUSTOMERS PURCHASING LIFE INSURANCE PRODUCT IN GUJARAT	MANAGEMENT	2018-19
355	NARESHKUMAR NAGESHWARARAO POTURAJ	DR. ANJANI KUMAR ASTHANA	INSUMMEET OR FUTURES MARKET: IDENTIFYING THE PROFITABLE SEGMENT FOR INVESTORS THROUGH RISK AND RETURN ANALYSIS	MANAGEMENT	2018-19
356	BHATPORIA ARNAZ DINYAR	DR. RAM KUMAR BALYAN	EMERGING POTENTIAL OF SELECTED FMCG PRIVATE LABELS WITH CHANGE IN CONSUMER BUYING BEHAVIOR FOR ORGANIZED RETAILERS IN GUJARAT	MANAGEMENT	2018-19
357	JOSHI HIRENKUMAR INDRAVADAN	DR. GHANSHYAM D. ACHARYA	INVESTIGATION OF STRESS DISTRIBUTION AROUND SADDLE VESSEL INTERFACE OF THIN CYLINDRICAL PRESSURE VESSEL	ENGINEERING AND TECHNOLOGY	2018-19
358	PUSHPALATHA.G	DR. J. G. PANDYA	DESIGNING A FRAMEWORK FOR HEALTHCARE MANAGEMENT IN THE INDIAN CONTEXT	COMPUTER SCIENCE	2018-19
359	SONI HEMAL MUKESHKUMAR	DR. POPATBHAI K. PATEL	COMPUTER ASSISTED DESIGN, SYNTHESIS AND LEAD OPTIMIZATION STUDY OF SOME NOVEL ANTIMICROBIAL AGENTS	CHEMISTRY	2018-19
360	SHAH NEHAL ANILBHAI	DR. SNEHALKUMAR H. MISTRY	A STUDY ON TECHNOLOGY ADOPTION AND ITS EFFECT ON STORE'S MANAGEMENT ACTIVITIES OF SELECTED RETAIL STORES OF GUJARAT	MANAGEMENT	2018-19
361	KEYUR HIMANSHUBHAI VOHRA	DR. ALKESHKUMAR A. PATEL	ELT METHODS AND APPROACHES IN DESIGNING INSTRUCTIONAL MATERIALS AND EVALUATION SYSTEMS AT HIGHER SECONDARY SCHOOL LEVEL ENGLISH LANGUAGE TEACHING FOR GUJARATI MEDIUM LEARNERS: A SURVEY OF FIFTY YEARS OF ELT IN GUJARAT STATE	ENGLISH	2018-19
362	PARIKSHIT TIWARI	DR. RAVI MAHENDRA GOR	AN EMPIRICAL STUDY OF THE INTEROPERABILITY AND EFFECTIVENESS OF CITIZEN CENTRIC E-GOVERNANCE PROJECTS IN GUJARAT	MANAGEMENT	2018-19
363	VAGHASIA JIGNESH GOBARBHAI	DR. JAYESHKUMAR K. RATNADHARIYA	EXPERIMENTAL INVESTIGATIONS ON SOLAR PARABOLIC CONCENTRATOR ON ORIENTATIONS OF ABSORBER TUBE	ENGINEERING AND TECHNOLOGY	2018-19
364	THAKOR DHARMESHKUMAR UMEDSINH	DR. RAMAKANTA PRUSTY	A STUDY OF FINANCIAL INCLUSION DRIVE AND ITS IMPACT ON FARMERS IN THE RURAL AREAS OF SOUTH GUJARAT REGION	MANAGEMENT	2018-19
365	PATEL MAULIKKUMAR BHARATBHAI	DR. G. R. KULKARNI	DEVELOPMENT OF MICROWAVE COMMUNICATION STRATEGY IN RF FRONT END BY USING LOW NOISE AMPLIFIER (LNA) BY FRIIS FORMULATION METHODS	ENGINEERING AND TECHNOLOGY	2018-19
366	BHANGAONKAR PRANAVKUMAR DINESHKUMA	DR. JAYESHKUMAR S. PATEL	ASSESSMENT OF ENVIRONMENTAL FLOW REQUIREMENTS OF VISHWAMITRI RIVER	ENGINEERING AND TECHNOLOGY	2018-19
367	SUMAN BHAMU	DR. KISHOR BARAD	WORKFORCE DIVERSITY MANAGEMENT STRATEGIES UNDER PRESENT GLOBAL SCENARIO IN LEADING CAR MANUFACTURING COMPANIES IN INDIAN AUTOMOBILE SECTOR	MANAGEMENT	2018-19
368	DAHIYA RITU MOHINDERSINGH	DR. J. G. PANDYA	CONTENT ANALYSIS ON NETWORKS FOR MONITORING AND SECURITY	COMPUTER SCIENCE	2018-19
369	TRIVEDI PALAK JAYESHKUMAR	DR. PRAGNA K. SHELAT	DESIGN AND DEVELOPMENT OF CHRONOMODULATED DELIVERY SYSTEM FOR DRUGS USED IN CIRCADIAN RHYTHM	PHARMACEUTICAL SCIENCE	2018-19
370	RATHOD DHIRAJLAL MAGANLAL	DR. MALLIKA SANYAL	DEVELOPMENT AND VALIDATION OF LC-MS/MS BASED METHODS FOR ESTIMATING DRUGS IN BIOLOGICAL FLUIDS AND THEIR APPLICATION FOR BIOEQUIVALENCE STUDY	CHEMISTRY	2018-19
371	PATEL HARITBHAI SOMABHAI	DR. VIKAS M. RAVAL	A STUDY OF INDO-BRITISH RELATIONSHIPS IN THE SELECT NOVELS	ENGLISH	2018-19
372	CHIRAG DASHRATHBHAI PATEL	DR. BHAVESH H. PATEL	DEVELOPMENT AND VALIDATION OF LIQUID CHROMATOGRAPHY - TANDEM MASS SPECTROMETRY (LC-MS/MS) METHOD FOR THE QUANTITATION OF SOME ANTI- HYPERTENSIVE DRUGS IN HUMAN PLASMA	PHARMACEUTICAL SCIENCE	2018-19
373	RAVAL KRUSHNABEN SURENDRAKUMAR	DR. PRASAD BRAHMBHATT	ગુજરાતી દલિત નવલકથાઃ એક અભ્યાસ (જોસેફ મેકવાન, મોહન પરમાર, દલપત ચૌહાણ, હરીશ મંગલમ, બી.કેશરશિવમના સંદર્ભ)	GUJARATI	2018-19
374	THAKKAR JALPA SHYAMKUMAR	DR. RAMAKANTA PRUSTY	A COMPARATIVE STUDY ON GOLD LOAN AND PERSONAL LOAN MARKET IN INDIA W.R.T WESTERN AND SOUTHERN REGION	MANAGEMENT	2018-19
375	SHEEBA T V	DR. DENISH C. KARIA	APPROACH TOWARDS SEPERATION OF DRUGS AND ITS METABOLITES IN PLASMA BY VARIOUS ANALYTICAL TECHNIQUES AND ITS APPLICATION TO PHARMACOKINETIC STUDY	CHEMISTRY	2018-19
376	SHAH SHWETA ISHWERBHAI	DR. SNEHA SHIVANG SHUKLA	ROLE OF BANKS IN ACHIEVING FINANCIAL INCLUSION AND ITS IMPACT ON SOCIO- ECONOMIC ASPECTS OF VILLAGES IN GANDHINAGAR DISTRICT, GUJARAT	MANAGEMENT	2018-19
377	PARIKH YATINKUMAR ASHOKBHAI	DR. CHIRAG J. TRIVEDI	A COMPARATIVE STUDY OF EDUCATIONAL ACHIEVEMENT OF GENERAL STREAM STUDENT'S OF GRANT-IN-AID AND SELF FINANCE HIGHER SECONDARY SCHOOLS OF AHMEDABAD CITY	STATISTICS	2019-20
378	SONI HETALBEN HASMUKHBHAI	DR. BHAVIK M. SHAH	THE STUDY OF VALUES INHERENT FROM THE RAMAYANA WRITTEN BY MAHARSHI VALMIKI	EDUCATION	2019-20
379	SHAH NILAY ASHVINBHAI	DR. DENISH C. KARIA	SYNTHESIS AND LEAD OPTIMIZATION STUDY OF SOME NOVEL BIOACTIVE AGENTS	CHEMISTRY	2019-20
380	MARGI JAYESHKUMAR SHELAT	DR. BUSHRA AVESH MURSHI	MOLECULAR ANALYSIS OF TOMATO VARIETIES RESISTANT TO TOMATO LEAF CURL GEMINIVIRUS CAUSING LEAF CURL VIRAL DISEASE IN TOMATOES AND DEVELOPMENT OF NEW WAYS FOR TOMATO PROTECTION	BIOTECHNOLOGY	2019-20

381	BHAVSAR KAUSHAL HARSHADKUMAR	DR. GHANSHYAM D. ACHARYA	INFLUENCE OF FSW PROCESS PARAMETER ON MECHANICAL PROPERTIES OF BI- DIRECTIONAL, MULTIPASS WELDED 7xxx ALUMINIUM ALLOY	ENGINEERING AND TECHNOLOGY	2019-20
382	SONI PRERAK KIRITBHAI	DR. VIGNA M. OZA	A STUDY ON INVESTMENT AND FINANCIAL PROTECTION IN LIFE INSURANCE SECTOR IN GUJARAT WITH RESPECT TO INVESTORS' ASPECT & FAMILY ASPECT – COMPARATIVE ANALYSIS	COMMERCE	2019-20
383	PATEL VARDHAMANKUMAR RANCHHODBHAI	DR. BHAVIK N. SUTHAR	ANALISIS VOLTAGE STABILITY ENHANCEMENT BASED ON PROXIMITY AND MECHANISAM ANALYSIS	ENGINEERING AND TECHNOLOGY	2019-20
384	DALVI SANJAYBHAI SHIVABHAI	DR. YOGINI H. VYAS	સંસ્કૃત નાટકોમાં હાસ્યરસ (ભાસ-કાલિદાસ-શૂદ્રકનાં નાટયકૃતિઓનાં સંદર્ભ)	SANSKRIT	2019-20
385	VYAS JAIMINI NAIMISH	DR. VIGNA M. OZA	A STUDY ON CUSTOMER RELATIONSHIP MANAGEMENT PRACTISES OF SELECTED PUBLIC SECTOR & PRIVATE SECTOR BANKS (A COMPARATIVE ANALYSIS BETWEEN SELECTED COMMERCIAL BANKS IN GUJARAT)	COMMERCE	2019-20
386	ANOOP KUMAR	Dr. G. B. SHAH	EVALUATION OF THE IMPORTANCE OF TOLL LIKE RECEPTORS IN THE PATHOGENESIS OF BRONCHIAL ASTHMA USING VARIOUS BACTERIAL SPECIES AS THE LIGANDS	PHARMACEUTICAL SCIENCE	2019-20
387	MITALI JITENDRAKUMAR DESAI	DR. MOGHAJIBHAI F. PATEL	TRANSLATING SELECTED SHORT STORIES OF GUJARATI FEMALE WRITERS	ENGLISH	2019-20
388	DAVE ASHISHKUMAR MAHENDRABHAI	DR. VEENABEN PATEL	A STUDY OF CIVIC VALUE OF TEACHERS WORKING IN PRIMARY SCHOOL OF GANDHINAGAR DISTRICT	EDUCATION	2019-20
389	UPADHYAY SHRUTI DILIPKUMAR	DR. PARAG K. SANGHANI	AN EMPIRICAL STUDY ON EFFECTIVENESS OF E-GOVERNANCE PROJECTS IN INDIA WITH SPECIFIC FOCUS ON GUJARAT	MANAGEMENT	2019-20
390	SUDHIR KUMAR YADAV	DR. SANJAY M. GUPTA	CONSTRUCTION AND STANDARDIZATION OF DIFFERENTIAL ABILITY TEST BATTERY FOR SCHOOL STUDENTS	EDUCATION	2019-20
391	PATEL MAHENDRAKUMAR BALDEVBHAI	DR. PRIYANKIBEN R. VYAS	A STUDY OF INFORMATION NEEDS AND INFORMATION SEEKING BEHAVIOUR OF THE SABARKANTHA DISTRICT FARMERS OF GUJARAT STATE	LIBRARY & INFORMATION SCIENCE	2019-20
392	PATEL ROSHNI SATISHKUMAR	DR. G. B. SHAH	EVALUATION OF INSULIN SENSITIZERS AND SEX HORMONE MODULATORS IN LETROZOLE INDUCED AND HIGH FAT DIET-STREPTOZOTOCIN (HFD-STZ) INDUCED RAT MODEL FOR POLYCYSTIC OVARY SYNDROME	PHARMACEUTICAL SCIENCE	2019-20
393	PANDYA JIGAR VIKRAMBHAI	DR. VIKRAM M. PATEL	CRITICAL FACTORS AFFECTING REAL ESTATE; EVALUATION OF TANGIBLE AND INTANGIBLE PARAMETERS AFFECTING PROPERTY VALUE	ENGINEERING AND TECHNOLOGY	2019-20
394	JOSHI NEETA PIYUSHBHAI	DR. INDRA SEN SINGH	A STUDY ON THE IMPACT OF DEMOGRAPHIC AND PSYCHOGRAPHIC FACTORS ON INVESTMENT PATTERN OF MUTUAL FUND INVESTORS OF GUJARAT STATE	MANAGEMENT	2019-20
	HEMA G.	DR. SANJAY M. GUPTA	EFFECTIVENESS OF INTERVENTION PROGRAMME TO ENHANCE ADVERSITY QUOTIENT OF HIGHER SECONDARY SCHOOL STUDENTS	EDUCATION	2019-20
	PATEL HIMANSHUKUMAR MANILAL CHAUHAN ASHABA DEVRAJSINH	DR. HARIKRISHNA A. PATEL DR. HARDIK SONI	CONSTRUCTION AND STANDARDIZATION OF PRIMARY TEACHER APTITUDE TEST A STUDY ON OPTIMAL INVENTORY POLICIES WITH UNCERTAIN FRAMING	EDUCATION MATHEMATICS	2019-20 2019-20
398	SONI ARUNKUMAR KIRITKUMAR	DR. SHRIKALP DESHPANDE	PHARMACOLOGICAL APPROACH TO STUDY THE ASSOCIATION BETWEEN OBESITY AND	PHARMACEUTICAL	2019-20
	SUTHAR SHIVANGI NARENDRABHAI		ASTHMA A STUDY ON INVENTORY MODELS UNDER IMPRECISE FRAMEWORK	SCIENCE MATHEMATICS	2019-20
	MOHANTY SUSHIL SUDAMCHANDRA	DR. PRIYANKA B. PATHAK	A STUDY ON LEAD LAG RELATIONSHIP AMONG SELECTED INDICES OF AMERICAN AND ASIAN STOCK MARKETS	MANAGEMENT	2019-20
401	KRUPA KIRTIKUMAR MEHTA	DR. BHAVIN U. PANDYA	A STUDY ON CONSUMER BEHAVIOUR TOWARDS PRIVATE LABEL BRANDS WITH RESPECT TO GROCERIES	MANAGEMENT	2019-20
402	PATEL HIRAL THAKORLAL	DR. HANUMAPPA ANILKUMAR	A STUDY ON THE AWARENESS OF LEGAL ASPECTS AMONG INDIAN LIBRARY PROFESSIONALS	LIBRARY & INFORMATION SCIENCE	2019-20
403	KASUDIYA TRUPTI VINAYCHANDRA	DR. RAKESH RAWAL	CORRELATIVE STUDY OF FOETO-SONOGRAPHY & BIOLOGICAL MARKERS FOR EARLY IDENTIFICATION OF ABNORMAL FOETUS	BIOTECHNOLOGY	2019-20
404	ISHWAR KUMAR	DR. NATUBHAI B. PATEL	AN ECONOMIC ANALYSIS OF EMPLOYEE TURNOVER & ENGAGEMENT AND FRAMEWORK DESIGNING FOR PRODUCTIVITY IMPROVEMENT OF APPAREL INDUSTRY	ECONOMICS	2019-20
405	SUTHAR DIPALIBEN NARENDRABHAI	DR. HARDIK SONI	MODELLING OF INVENTORY PROBLEMS IN UNCERTAIN ENVIRONMENT	MATHEMATICS	2019-20
406	RADHIKA ARORA	DR. VIGNA M. OZA	STUDY AND ANALYSIS OF INVESTMENT OPPORTUNITIES IN THE ELECTRONIC MANUFACTURING SECTOR IN CONTEXT TO CONSUMER ELECTRONIC PRODUCTS IN INDIA	COMMERCE	2019-20
407	SHEKHABEN ARVINDKUMAR PATEL	DR. INDRA SEN SINGH	A STUDY ON COMPETENCY ANALYSIS FOR MEDICAL REPRESENTATIVES IN THE INDIAN PHARMACEUTICAL SECTOR	MANAGEMENT	2019-20
408	BHATT DHARA RAJENDRAKUMAR	DR. MAITREYI ZAVERI	STUDY OF SOME MEDICINAL PLANTS FOR THEIR ACTIVITY ON BREAST CANCER	PHARMACEUTICAL SCIENCE	2019-20
409	SHAH BHAVIK SURESHKUMAR	DR. RAMAKANTA PRUSTY	AN EMPIRICAL STUDY ON IMPACT OF ADVERTISEMENT ON BUYUNG BEHAVIOUR AND HEALTH OF TEENAGERS WITH REFERENCE TO FAST FOOD	MANAGEMENT	2019-20
410	PATEL AMIT NARAYANBHAI	DR. BHAVIK N. SUTHAR	COMPUTER AIDED DESIGN, PARAMETRIC ANALYSIS & PERFORMANCE IMPROVEMENT OF AXIAL FLUX PERMANENT MAGNET BRUSH LESS DC (PMBLDC) MOTOR	ENGINEERING AND TECHNOLOGY	2019-20
411	SHETH YESHA HARISHBHAI	DR. INDRA SEN SINGH	RETENTION OF KNOWLEDGE WORKERS WITH REFERENCE TO INFORMATION TECHNOLOGY INDUSTRY	MANAGEMENT	2019-20
412	SALVI PRITI DEVENDRAKUMAR	DR. KAVITA PRADEEP KSHATRIYA	ANALYZING THE IMPACT OF SALES PROMOTION ON CONSUMER BUYING BEHAVIOR: A STUDY OF ORGANIZED APPAREL RETAILERS IN GUJARAT	MANAGEMENT	2019-20
413	DAVE DHWANI TARUNKUMAR	DR. MUSTAKIM M. MANSURI	ANTI-DIABETIC ACTIVITY OF POLYSACCHARIDE FRACTION/S OF VITEX NEGUNDO LINN. LEAVES: EXPLORING POSSIBLE MECHANISMS	PHARMACEUTICAL SCIENCE	2019-20
414	DUA HEMALI PRAKASHBHAI	DR. M. MALLIKARJUN	IMPACT OF MERGERS ON INDIAN BANKING INDUSTRY	MANAGEMENT	2019-20
415	SUSHMA KUMARI JHA	DR. BHAVIK M. SHAH	EFFECTIVENESS OF INTRAPERSONAL, INTERPERSONAL AND NATURALISTIC BASED TEACHING STRATEGIES ON ACADEMIC ACHIEVEMENT OF SECONDARY SCHOOL STUDENTS	EDUCATION	2019-20
416	JANI KALPESH JAYANTILAL	DR. BHAVIK M. SHAH	A STUDY OF EMOTIONAL INTELLIGENCE AND MENTAL HEALTH OF ENGLISH MEDIUM HIGHER SECONDARY STUDENTS	EDUCATION	2019-20
417	PATEL KRUTIBAHEN RAMESHBHAI	DR. INDRA SEN SINGH	STUDY OF AN OCCUPATIONAL ROLE STRESS OF WOMEN WORKING IN HOSPITALS OF AHMEDABAD	MANAGEMENT	2019-20
418	RATHOD MANSI MUKESHBHAI	DR. PUNIT B. PAREJIYA	FORMULATION AND CHARACTERIZATION OF NASAL SPRAY FOR HIGHLY METABOLIZED DRUGS	PHARMACEUTICAL SCIENCE	2019-20

		DR. KAVITA PRADEEP			
419	ASHISHKUMAR SUBHASHCHANDRA RAMI	KSHATRIYA	MEASURING EFFECTIVENESS OF MARKETING STRATEGIES FOR GUJARAT TOURISM WITH REFERENCE TO SATISFACTION LEVEL OF TOURISTS	MANAGEMENT	2019-20
420	PATEL HARDIKA PRAVINKUMAR	DR. HASYADA B. PANDYA	એકવીસમી સદીના પ્રથમ દાયકાની નવલકથામાં નારીપાત્રો : એક અધ્યયન	GUJARATI	2019-20
421	BUDHBHATTI KAMLESH KANTILAL	DR. HITESH D. RAVIYA	AN ECOPSYCHANALYTICAL READING OF SELECT POEMS OF T. S. ELIOT	ENGLISH	2019-20
422	KAUSHAL MAHESHBHAI JANI	DR. NILESHKUMAR K. MODI	OBJECT DETECTION FOR DRIVING ASSISTANCE IN AUTONOMOUS DEFENCE VEHICLE	COMPUTER SCIENCE	2019-20
423	MOHIT JEETENDRABHAI LAGDHIR	DR. CHINTAN V. PANDYA	SYNTHESIS OF SOME NOVEL BIOACTIVE HETEROCYCLIC MOTIFS AND ITS BIOLOGICAL STUDY	CHEMISTRY	2019-20
424	PATEL NIRAV PRAFULBHAI	DR. MALLIKA SANYAL	ESTIMATION OF SELECTED DRUGS IN HUMAN MATRIX BY LCMS/MS AND ITS APPLICATION TO BIOEQUIVALENCE STUDY	CHEMISTRY	2019-20
425	PATEL DHARMESHKUMAR RAJESHKUMAR	DR. CHINTAN V. PANDYA	ISOLATION AND CHARACTERIZATION OF SOME BIO-ACTIVE MEDICINAL PLANTS	CHEMISTRY	2019-20
426	GAJJAR NIMESHKUMAR MAHESHBHAI	DR. NILESH M. BHATT	EXPERIMENTAL INVESTIGATION ON HFO - 1234yf AS A REPLACEMENT OF R-134a IN DOMESTIC REFRIGERATOR	ENGINEERING AND TECHNOLOGY	2019-20
427	SEJAL DHYANESH DESAI	DR. GARGI RAJPARA	ANALYSIS AND OPTIMIZATION OF WATER DISTRIBUTION SYSTEM USING COMPUTATIONAL TECHNIQUES	ENGINEERING AND TECHNOLOGY	2020-21
428	SHARMA HARDIK SHANKARBHAI	DR. VIKAS M. RAVAL	AN EVALUATION OF ENGLISH CURRICULUM OF UG COURSES UNDER CHOICE BASED CREDIT SYSTEM IN THE UNIVERSITIES OF GUJARAT	ENGLISH	2020-21
429	PATEL GHANSHYAMBHAI RAMBHAI	DR. TUSHAR C. PANDYA	SEARCH OF AN EQUATION OF STATE FOR NANOMATERIAL AND EFFECT OF SIZE ON PROPERTIES OF NANOMATERIAL	PHYSICS	2020-21
430	PATHAK SANDIP JAYANTILAL	DR. PRIYANKIBEN R. VYAS	LIBRARY SECURITY: A CASE STUDY OF THE UNIVERSITY LIBRARIES OF GUJARAT	LIBRARY & INFORMATION SCIENCE	2020-21
431	KORADIA MANOJKUMAR RANCHHODBHAI	DR. VEENABEN PATEL	CONSTRUCTION AND STANDARDIZATION OF MULTIPLE INTELLIGENCES SCALE FOR THE PUPILS OF AGES 10-14 YEARS	EDUCATION	2020-21
432		DR. SURENDRA KUMAR	MOLECULAR CHARACTERIZATION OF FENUGREEK VARIETIES AND IDENTIFICATION OF GENES RESPONSIBLE FOR SAPONIN SYNTHESIS USING DE-NOVO TRANSCRIPTOME	BIOTECHNOLOGY	2020-21
		CHIKARA	APPROACH CRYSTAL GROWTH AND CHARACTERIZATIONS OF NIOBIUM DISELENIDE (NbSe2) SINGLE		
433	LAKHATARIYA DUHITA BHIKHUBHAI	DR. KAUSHIKKUMAR R. PATEL	CRYSTAL GROWTH AND CHARACTERIZATIONS OF MICHONIC DISELENDE (MDSE2) SINGLE CRYSTALS (COORDINATED CONTROL OF FACTS DEVICES TO ENHANCE THE DYNAMIC	PHYSICS ENGINEERING AND	2020-21
434	MAULIKKUMAR CHANDRAKANT PANDYA	DR. JITENDRA G. JAMNANI	PERFORMANCE OF POWER SYSTEM	TECHNOLOGY	2020-21
435	DAHIYA ANUPRIYA SHERSINGH	DR. HARIKRISHNA A. PATEL	CONSTRUCTION AND STANDARDIZATION OF EMOTIONAL INTELLIGENCE INVENTORY FOR SECONDARY AND HIGHER SECONDARY SCHOOL TEACHERS	EDUCATION	2020-21
436	RANA PAYALBA SHANKARSINH	DR. VIGNA M. OZA	A STUDY OF PROFITABILITY AND PRODUCTIVITY WITH RESPECT TO DISTRICT CO- OPERATIVE DAIRIES IN GUJARAT	COMMERCE	2020-21
437	TOGADIYA JIGNESHBHAI BAVCHANDBHAI	DR. VIGNA M. OZA	A STUDY OF SECTORAL IMPACT OF GOODS & SERVICE TAX (GST) ON SHARES RETURN OF INDIAN STOCK EXCHANGE	COMMERCE	2020-21
438	MEHTA EKTA NILESHKUMAR	DR. VIGNA M. OZA	A STUDY ON PERFORMANCE EVALUATION OF SELECTED PRIVATE GENERAL INSURANCE COMPANIES OF INDIA	COMMERCE	2020-21
439	M. SALEENA	DR. VEENABEN PATEL	DEVELOPMENT OF TEACHING LEARNING MATERIALS IN HINDI SUBJECT FOR STD VII AND ITS EFFECTIVENESS	EDUCATION	2020-21
440	BRAHMBHATT NIKUNJ NARHARIBHAI	DR. VIVEK UPASANI	DEVELOPMENT OF LOOP MEDIATED ISOTHERMAL AMPLIFICATION FOR FORENSIC INVESTIGATION OF CLOSED INTER-SPECIES ANIMALS	BIOTECHNOLOGY	2020-21
441	KHARADI ANKITKUMAR SHAILESHKUMAR	DR. FALGUNI R. PATEL	STUDIES ON ENZYMES AND METABOLITES OF MICROBES FROM MANGROVE ECOSYSTEMS IN GUJARAT	BIOTECHNOLOGY	2020-21
442	KAMINI DEVI CHAURASIYA	DR. SANJAY M. GUPTA	A STUDY OF OPEN BOOK AND CLOSED BOOK EXAMINATION WITH RESPECT TO CERTAIN VARIABLES	EDUCATION	2020-21
443	SASI KANTH KOMMU	DR. LAKSHMI.B	DEVELOPMENT OF A SUSTAINABLE TECHNOLOGY FOR PRODUCTION OF BIOFUELS AND TREATMENT OF INDUSTRIAL EFFLUENTS THROUGH MICRO ALGA ISOLATED FROM NORTH GUJARAT WATERS	BIOTECHNOLOGY	2020-21
444	SUKHADIA RAKESHKUMAR PRAVINCHANDRA	DR. SAURABH N. PANDYA	PERFORMANCE ANALYSIS OF GRID CONNECTED PV POWER GENERATION SYSTEM	ENGINEERING AND TECHNOLOGY	2020-21
445	BHADORIYA ABHAYSINGH YOGENDRASINGH	DR. PRANAV S. SHRIVASTAV	BIOANALYSIS OF SOME SELECTED DRUGS IN HUMAN PLASMA BY LC-MS/MS FOR CLINICAL STUDIES	CHEMISTRY	2020-21
446	VIKIKUMAR MANUBHAI MODI	DR. CHETANKUMAR N. TRIVEDI	DESIGNING AND EVALUATING A CALL MATERIAL TO IMPROVE COMMUNICATIVE COMPETENCE IN ENGLISH FOR DEGREE ENGINEERING STUDENTS	ENGLISH	2020-21
447	JAIN DIPIKA PADAMCHAND	DR. PRIYANKA B. PATHAK	A STUDY OF CORPORATE GOVERNANCE PRACTICES IN INDIAN BANKING SECTOR	MANAGEMENT	2020-21
448	SALLA VIJAY KUMAR	DR. HIRENKUMAR J. PATEL	A STUDY ON RETENTION IN THE HOTEL INDUSTRY WITH SPECIAL REFERENCE TO 4 AND	MANAGEMENT	2020-21
	MAITRA SONU SUBRATA	DR. HANSA JAIN	5 STAR HOTELS OF GUJARAT SOCIO-ECONOMIC STATUS OF THE STREET CHILDREN IN SURAT	ECONOMICS	2020-21
	JETHVA KHUSHBOO DHIRAJLAL	DR. MAITREYI ZAVERI	INVESTIGATION OF MEDICINAL PLANTS FOR DEVELOPMENT OF ANTI-TUBERCULOSIS POLYHERBAL FORMULATION	PHARMACEUTICAL SCIENCE	2020-21
451	ACHARYA VISHAL ARVINDKUMAR	DR. S. O. JUNARE	A STUDY ON IMPACT OF DEMOGRAPHIC, SOCIO-ECONOMIC AND ATTITUDINAL FACTORS ON FINANCIAL RISK TOLERANCE OF THE INVESTORS	MANAGEMENT	2020-21
452	VEGAD KUNJAL LABHUBHAI	DR. NIRANJAN S. KANAKI	APPROACH	PHARMACEUTICAL SCIENCE	2021-22
453	ARCHANA DURGASHANKAR TRIPATHI	DR. LAKSHMI.B	STUDIES ON TANNASE PRODUCING MICROBES FROM TANNIN RICH SUBSTRATES AND THEIR APPLICATIONS	BIOTECHNOLOGY	2021-22
454	PARMAR TEJASVI HARILAL	DR. CHETANKUMAR B. SANGANI	STUDIES ON BIOLOGICAL EVALUATION OF SOME HETEROCYCLIC COMPOUNDS	CHEMISTRY	2021-22
	JEETU GANGIL	DR. BHASWAT CHAKRABORTY	AN INVESTIGATION OF EFFICACY, SAFETY AND TOLERABILITY OF ANTIMALARIAL DRUG REGIMENS: A META-ANALYSIS APPROACH	PHARMACEUTICAL SCIENCE	2021-22
455			TOWARDS A CURRICULUM DESIGN TO BRIDGE THE DISPARITY BETWEEN EXISTING		
	PRATIMA VIDYANAND DUBE	DR. MANISH A. VYAS	COMMUNICATIVE PROFICIENCY OF LAW STUDENTS OF NATIONAL LAW UNIVERSITIES OF INDIA AND SKILL EXPECTATIONS OF THE LEGAL PROFESSION	ENGLISH	2021-22
456	PRATIMA VIDYANAND DUBE PATEL RAJESHRIBEN KAMLESHBHAI	DR. MANISH A. VYAS DR. LAKSHMI.B	COMMUNICATIVE PROFICIENCY OF LAW STUDENTS OF NATIONAL LAW UNIVERSITIES	ENGLISH BIOTECHNOLOGY	2021-22

			IMPACT OF ONLINE PURCHASING OF ELECTRONIC GADGETS ON TRADITIONAL		
459	SHAH JINESH SURESHBHAI	DR. RAMAKANTA PRUSTY	RETAILORS: AN EMPIRICAL STUDY OF SOUTH GUJARAT	MANAGEMENT	2021-22
460	JOSHI HARDIK JANAKKUMAR	DR. DIVYANG J. DAVE	DESIGN AND DEVELOPMENT OF NANO BASED OPHTHALMIC DRUG DELIVERY SYSTEM	PHARMACEUTICAL SCIENCE	2021-22
461	DAVE JANKIBEN ASHOKBHAI	DR. JAYESHKUMAR J. TANNA	A STUDY ON IMPACT OF MACROECONOMICS FACTORS ON FOREIGN EXCHANGE RATE IN INDIA	MANAGEMENT	2021-22
462	JAYA SHARMA B	DR. BHAVIN U. PANDYA	A STUDY ON GLOBAL CODE OF ETHICS FOR TOURISM IN 4 AND 5 STAR HOTELS OF MAJOR CITIES OF WESTERN INDIA	MANAGEMENT	2021-22
463	DIVAKAR SAXENA	DR. SNEHA SHIVANG SHUKLA	A STUDY ON FINANCING RURAL PASSENGER CAR SEGMENT OF GUJARAT WITH SPECIAL FOCUS ON CUSTOMERS AND FINANCING ORGANISATIONS	MANAGEMENT	2021-22
464	VYAS YAGNESHNATH JAYNATH	DR. S. O. JUNARE	EFFECTIVENESS OF HRMS ON FINANCIAL PERFORMANCE OF SERVICE INDUSTRY	MANAGEMENT	2021-22
465	INDRANIL BANERJI	DR. CHINNAM REDDY	STUDY OF MALL OPERATIONS IN AHMEDABAD AND WAY FORWARD TOWARDS PROFITABILITY	MANAGEMENT	2021-22
466	GAJJAR ALPESH RAMESHKUMAR	DR. RAMAKANTA PRUSTY	IMPACT OF DIGITAL TECHNOLOGIES ON CONSUMER BEHAVIOR IN ORGANIZED RETAIL SECTOR OF GUJARAT	MANAGEMENT	2021-22
467	HARSHITA VIJAY		PERFORMANCE ANALYSIS OF INDIAN BANKING SECTOR - A PRE AND POST MERGER PERSPECTIVE	MANAGEMENT	2021-22
468	SHAIKH JASMINBANU MUNAWARHUSAIN		A STUDY OF EMOTIONAL INTELLIGENCE AND LOGICAL REASONING OF HIGHER SECONDARY SCHOOLS' STUDENTS	EDUCATION	2021-22
469	PATEL NIKUNJ DHIRUBHAI	DR. NIRANJAN S. KANAKI	METABOLOMIC FINGERPRINT PROFILING OF SELECTED AYURVEDIC HERBS AND	PHARMACEUTICAL	2021-22
470	RANGWALA NAYNA DEVENDRABHAI	DR. PRANAV JOSHIPURA	FORMULATIONS BY CHEMOMETRIC METHODS SOUTH AFRICAN INDIAN THEATRE: A STUDY OF SELECT PLAYS	SCIENCE ENGLISH	2021-22
			FAULT DIAGNOSIS OF CYLINDRICAL ROLLER BEARING (NJ305) WITH LOCALIZED	ENGINEERING AND	
			DEFECTS USING SOFT COMPUTING TECHNIQUE DEVELOPMENT AND CHARACTERIZATION OF ORAL DELIVERY SYSTEMS OF DRUGS	TECHNOLOGY PHARMACEUTICAL	2021-22
472	SUTHAR DISHABEN DIPAKKUMAR	DR. HETAL K. PATEL	WITH HIGHLY VARIABLE BIOAVAILABILITY	SCIENCE	2021-22
473	ROHANE SACHIN HARIDAS	DR. ASHLESHA G. MAKWANA	MOLECULAR DOCKING, SYNTHESIS, ANTI-INFLAMMATORY AND ANTI-TUBERCULAR SCREENING OF SOME NOVEL HYDRAZONE DERIVATIVES	PHARMACEUTICAL SCIENCE	2021-22
474	VYAS RUPESH BIPINROY		PERFORMANCE ENHANCEMENT OF WIRELESS SENSOR NETWORKS (WSNs)	COMPUTER SCIENCE	2021-22
475	VASUNDHARA C.	DR. KALPESHKUMAR P.	IN-DEPTH ANALYSIS OF SUSTAINABLE PRACTICES IN INDIAN FASHION INDUSTRY	MANAGEMENT	2021-22
<u> </u>	RUPA SENGUPTA	PRAJAPATI DR. MAITREYI ZAVERI	PHARMACOGNOSTICAL, PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF SOME SELECTED NORTHEASTERN ETHNOMEDICINAL PLANTS FOR ANTI-ULCER ACTIVITY AND DEVELOPMENT OF POLYHERBAL FORMULATION	PHARMACEUTICAL SCIENCE	2021-22
477	KUNAL SHAH	DR. HARDIK SONI	FORMULATION OF SOME PROBLEMS ON PRODUCTION PLANNING AND INVENTORY MANAGEMENT	MATHEMATICS	2021-22
478	PATEL GAYATRIBEN BHAGAVANDAS	DR. KAMLESHKUMAR R. SHAH	MICROBIAL DEGRADATION STUDIES ON COTTON SEED SOAPSTOCK	BIOTECHNOLOGY	2021-22
479	PRADIPKUMAR CHANDULAL BHALODIYA	DR. HEMANT N. PATEL	DESIGN, DEVELOPMENT, SYNTHESIS AND CHARACTERIZATION OF NEW LIQUID CRYSTALS WITH BIOLOGICAL ACTIVITY	CHEMISTRY	2021-22
480	PATEL UMANG RAMESHBHAI	DR. GARGI RAJPARA	ENHANCEMENT THE QUALITY OF CONCRETE WITH THE USE OF NANO MATERIAL	ENGINEERING AND TECHNOLOGY	2021-22
481	RAVAL AJAY BHARATKUMAR		A STUDY OF SPIRITUAL INTELLIGENCE AND SELF-ESTEEM OF HIGHER SECONDARY SCHOOL STUDENTS IN REFERENCE TO SOME VARIABLES	EDUCATION	2021-22
482	GANDHI JEET VIKAS		DEVELOPMENT AND CHARACTERIZATION OF MICROEMULSION BASED TOPICAL FORMULATIONS CONTAINING NATURAL OILS AS ANTIFUNGAL AGENTS	PHARMACEUTICAL SCIENCE	2021-22
483	PATEL VIRALKUMAR ASHOKBHAI	DR. CHINTAN V. PANDYA	STUDIES ON DEVELOPMENT OF ANALYTICAL METHOD, VALIDATION AND APPLICATIONS FOR SOME DRUGS	CHEMISTRY	2021-22
484	KOTAK RAVINDRAKUMAR KUMANBHAI	DR. CHINTAN V. PANDYA	ANALYTICAL CHEMISTRY OF SOME FORMULATED DRUGS IN AEROSOL DOSAGE FORMS	CHEMISTRY	2021-22
485	KOSHTI DEEPAKKUMAR SHANKERLAL	DR. VEENABEN PATEL	A STUDY OF THE EFFECTIVENESS OF THE MULTIMEDIA PACKAGE IN THE CONTEXT OF EDUCATIONAL ACHIEVEMENT FOR CHEMISTRY SUBJECT OF STD. 12	EDUCATION	2021-22
486	PODAR POOJA ASHOKBHAI	DR. GARGI RAJPARA	ANALYSIS AND DESIGN OF COMPOSITE STRUCTURAL ELEMENT USING COLD FORMED STEEL SECTIONS	ENGINEERING AND TECHNOLOGY	2021-22
487	PANSURIYA KINJALBEN JAMNADAS	DR. HETAL K. PATEL	DESIGN AND DEVELOPMENT OF BUCCAL EFFERVESCENT TABLETS OF POORLY SOLUBLE DRUGS FOR QUICK SYSTEMIC ACTION	PHARMACEUTICAL SCIENCE	2021-22
488	PATEL JANKI PRAVINKUMAR	DR. SHRIKALP DESHPANDE	THE RATIONAL USE OF ANTIBIOTICS IN TERTIARY CARE HOSPITAL	PHARMACEUTICAL SCIENCE	2022-23
	ARABIANI MOHSIN RAZAKBHAI	DR. DIVYANG J. DAVE	SOLID STATE MODIFICATION OF THE DRUGS TO IMPROVE SOLUBILITY AND STABILITY	PHARMACEUTICAL SCIENCE	2022-23
490	KOSHTI ROHITBHAI RATANJI		SYNTHESIS, CHARACTERIZATION OF NOVEL LIQUID CRYSTALS	CHEMISTRY	2022-23
491	SHAVI THAKUR	DR. HEMANT N. PATEL	SYNTHESIS, CHARACTERIZATION AND MESOMORPHIC PROPERTIES OF NOVEL LIQUID CRYSTALLINE MATERIALS	CHEMISTRY	2022-23
492	PORIA POOJA NATVARALAL	DR. B. D. VANAR	EFFECT OF SELECTED YOGIC EXERCISES ON THE RECOVERY OF CERVICAL PAIN AMONG FEMALE	PHYSICAL EDUCATION	2022-23
493	JHA SWETA CHANDRANATH	DR. MANISH A. VYAS	A CRITICAL STUDY OF MYTHOLOGICAL ELEMENTS IN THE SELECTED WORKS OF J.K.ROWLING	ENGLISH	2022-23
494	RAVIYA TEJALBEN MAGANBHAI		WOMEN IN THE NOVELS OF SHASHI DESHPANDE AND BAPSI SIDHWA: A CRITICAL STUDY	ENGLISH	2022-23
495	MODI DEVALKUMAR JAGDISHBHAI	DR. DIVYESH H. SHASTRI	TO EXPLORE POTENTIAL OF FLUIDIZED HOT MELT GRANULATION TECHNIQUE FOR DEVELOPMENT OF ORAL SOLID DOSAGE FORM	PHARMACEUTICAL SCIENCE	2022-23
496	SHRUTI CHAITANYA SHUKLA	DR. ANJALI R. PADHIAR	STUDY OF MICRO-ORGANISM DERIVED ENZYME LIGNIN PEROXIDASE AND ITS APPLICATION	BIOTECHNOLOGY	2022-23
497	TERAIYA NISHITHKUMAR HARISHBHAI	DR. ASHLESHA G. MARWANA	SYNTHESIS, CHARACTERIZATION AND ANTI-CANCER ACTIVITY OF QUINOLINE DERIVATIVES	PHARMACEUTICAL SCIENCE	2022-23
498	CHAUDHARY KOMALKUMARI UDAYSINGH	DR. ANJALI R. PADHIAR	BIOCONVERSION EFFICIENCY STUDIES ON BIOETHANOL PRODUCTION FROM CELLULOSIC WASTES	BIOTECHNOLOGY	2022-23
	DESAI PINAK NIKHILESH	DR. NILESHKUMAR K. MODI	DEVELOPING A FRAMEWORK FOR SMART HOME AND SMART GRID IMPLEMENTATION BASED ON LIGHT FIDELITY (LI FI)	COMPUTER SCIENCE	2022-23
500	SHERNAZ FREDDY MUGLAI	DR. BHAVIN U. PANDYA	A STUDY ON THE IMPACT OF SOCIAL MEDIA ON CUSTOMER ENGAGEMENT	MANAGEMENT	2022-23

INSTRUM INSTRUMENT				INFORMATION RETRIEVAL TOOLS & TECHNIQUES IN ONLINE LEGAL RESOURCES: A	LIBRARY &	
Year Year <th< td=""><td>501</td><td>KSHAMA DINESHCHANDRA BHATT</td><td>DR. PRIYANKIBEN R. VYAS</td><td>CRITICAL STUDY</td><td></td><td>2022-23</td></th<>	501	KSHAMA DINESHCHANDRA BHATT	DR. PRIYANKIBEN R. VYAS	CRITICAL STUDY		2022-23
Mol Molecular Hubb Baselsholl University of the Automation and Parks Control Automation and Parks <thcontrol and="" automation="" parks<="" th=""> Control Automation</thcontrol>	502	VYAS AKSHAY KAUSHIK KUMAR	DR. HEMANT N. PATEL	SCHIFF'S BASE "LIQUID CRYSTALLINE" DERIVATIVES	CHEMISTRY	2022-23
SN AMALANT DOIT DR. BHAYNU LAWY ATTUY OF ENTERPRIE RESOURCE ANAMON DERISTONTONES IN ALL ANAMON D	503	PARMAR VINOD BABUBHAI	DR. HARIKRISHNA A. PATEL		EDUCATION	2022-23
api Data Description EDUCATION EDUCATI	504	RAMAKANT DIXIT	DR. BHAVIN U. PANDYA	A STUDY OF ENTERPRISE RESOURCE PLANNING (ERP) SOFTWARE IMPLEMENTATIONS IN INDIAN GOVERNMENT ORGANIZATIONS: OPTIMAL STRATEGIES FOR IMPLEMENTATION - A CASE STUDY OF SECURITY PRINTING AND MINTING CORPORATION OF INDIA LIMITED	MANAGEMENT	2022-23
Monte Outschnut Die Traduktionanie Price Die Lewart interencyclic Molery Die Lewart interenccyclic Molery Die Lewart interencyclic Molery	505	PATEL VISHNUBHAI MANGALDAS	DR. VEENABEN PATEL	SECONDARY SCHOOLS STUDENTS	EDUCATION	2022-23
and DelL/FER SYSTEMS OF ANTI-DARGETIC DUIDS SCIENCE AU22-33 bit ROAD PURILINAR LANBIAN DELL/FER SYSTEMS OF ANTI-DARGETIC DUIDS SCIENCE 2022-33 bit ROAD PURILINAR LANBIAN DELL/FER SYSTEMS OF ANTI-DARGETIC DUIDS 2022-33 bit ROAD PURILINAR LANBIAN DELL/FER SYSTEMS OF ANTI-DARGETIC DUIDS 2022-33 bit ROAD PURILINAR LANBIAN DELL/FER SYSTEMS OF ANTI-DARGETIC DUIDS 2022-33 bit ROAD PURILINAR LANBIAN DELLASSIMUE 2022-33 bit ROAD PURILINARIA DUIRKUMAR LAND DELLASSIMUE 2022-33 bit RUAD PURILINARIA DUIRKUMAR LAND DELLASSIMUE 2022-33 bit RUAD PURILINARIA DUIRKUMAR LAND DELLASSIMUE 2022-33 bit RUAD PURILINARIA DELLASSIMUE 2022-34 bit RUAD PURILINARIA DELLASSIMUE 2022-34 bit RUAD PURILINARIA DELLASSIMUE AND RUAD PURILINARIA PREPARATION OF GOLDSILVER AND RUAD RUDRICAL AND RUAD RULRAL DUING AND RUDRICAL AND RUBRITICAL CHEWRITY 2022-33 bit RUAD RUAD RUAR PURILINARIA PURILINARIA DER SHARKAN PURILINA RUAD RUAD RUAD RUAD RUAD RUAD RUAD RUA	506	TANAY GHOSHAL	DR. TARUNKUMAR M. PATEL	RELEVANT HETEROCYCLIC MOIETY		2022-23
Bits Microbiologic Automation Disc. DrY NAIG IN PARUTA Descut YARGE NAID DE LEURAPEN DY VISIO LEARART MICUS INLA DE LEURAPEN DY VISIO LEARART MICUS INLA DE LEARART MICUS INTO MICUS INTERNOS MICUS INTERNOS MICUS INTERNOS MICUS INT	507	PATEL CHIRAG KARSHANBHAI	DR. PUNIT B. PAREJIYA		SCIENCE	2022-23
Mod Astrono You Mirkactor Privancial Nature Clusion Programs in Selecter Villages of Management 28223 Mode Astrono You You Mirkactor Privancial Nature Clusion Programs in Selecter Villages of Management 28223 Mode Astrono You You You You You You You You You Yo	508	ROKAD VIPULKUMAR LAVJIBHAI	DR. DIVYANG H. PANDYA	DESIGN AND DEVELOPMENT OF VIBRO CLEANER FOR INDUSTRIAL APPLICATIONS		2022-23
MI ADD. ARUSHINGUND DR. ATESHKUMAN ANALYSIS OF MULTICAL MARAULERANI MI ZAVERI ANURAG DILPKUMAR OR. LAKSHMLB MOLECULAR CHARACTERIZATION AND GENE EXPRESSION ANALYSIS OF MULTICAL BIOTECHNOLOGY 202233 MI ADVACE ALSKIMMAR OR. SERVICE TEACTERIAL STRANGT RAAV NABOUSC DURL AND KON CLINICAL BIOTECHNOLOGY 202233 MI CHADDAWAR MULTICAL STRANGT PRAVABOL DER SERVICE DES PARCIA PHRAMACUERTY 202233 MI CHADDAWAR MURTICALS DER SERVICE DES PARCIA OPE CHARACTERIZATION OF COLORAL FED SALVAND CHEMENTY 202233 MI CHADDAWAR MURTICALS DER SERVICE DES PARCIA DEVECOPERT AND CHARACTERIZATION OF FRANKINGS MULTICAL 202233 MI CHADDAWAR MURTICALS DR. RAMAKAHT PRUSTYC STUDIES WITH SERVICE DES MURTICAL 202233 MI TRIVED ANKTRUMAR MURTICAL RAMAKAHT MURTICAL	509	BHAVSAR RAKESHKUMAR MAHENDRAKUMAR	DR. CHETAN LIMBACHIYA		PHYSICS	2022-23
Str AVER NAURAG DILPWIARA DE LAKSHUE RESITANT BACTERAL STRANT ROM XARIOS CLINICAL AND NON LUNICAL BIOTECHNOLOGY 202233 SUBJECT KILLWADE KETANKUMAR K. DR. SHRIKAD BESHPANE EFFECT OF ANTIMICROBILL STRANDPARTICLES AND THEMPSIOCAM ON INCROBIAL RESISTANCE PHARMACEUTICAL 20223 SUBJECT CHETANKUMAR K. DR. SHRIKAD BESHPANE FFECT OF ANTIMICROBILL STRANDPARTICLES AND THEMPSIOCALEMENCE CHEMBITY 20223 SUBJECT CHETANKUMAR M. DR. PARAMARANTA PRUSTY SUBJECT 20223 SUBJECT DR. MARTANTA PRUSTY SUBJECT	510	JAGAD KHUSHBUBEN JAGDISHBHAI	DR. JAYESHKUMAR J. TANNA		MANAGEMENT	2022-23
MIN DR. SHRIAM DESHINATION DESK MARKADE SOLENCE 2022-23 513 CHAUDHARY, AMKRABEN LAXMANBHAI DR. CHETANKUMAR PREPARATION OF GOLDSUY EN ANGRAPHICES AND DREMEMAL PHARMACUTCAL 2222-33 514 MARKANTA DR. PAMELYAL SKIEMOG 2222-33 515 ELZABETH EAPEN DR. RAMAKANTA PRUSTY-E STELES OF RAHTESCHOND DRUGS 2222-33 515 ELZABETH EAPEN DR. RAMAKANTA PRUSTY-E STELES OF RAHTESCHOND DRUGS 2022-33 516 TRUED ANKITKUMAR UPENDRAKUMAR DR. MARKANTA PRUSTY-E STELES OF RAHTESCHOND DRUGS 2022-33 516 TRUED ANKITKUMAR UPENDRAKUMAR DR. MARKANTA PRUSTY-E STELES OF RAHTESCHOND DRUGS 2022-33 517 KOTHARUMAR KANTILAL DR. SAMJAY M. SHAH PRAVELY DRUED RESIST NO THERINK DATA COMFORMENTS ON BIODATA PLATFORM TO COMPTUER SCIENCE 2023-34 518 VARA MINIT MADNUKARHANA DR. FALGUNI R. PATEL FALGUNI RUETON DEVELOPMENT AND VALIDATION OF STABILTY INDICATING PHARMACUTCAL 2023-34 519 PATEL VISHALKUMAR KANTILAL DR. SAMJAY M. SHAH DR. FALGUNI R. PATEL MANALTICACUTCAL 2023-34 <	511	ZAVERI ANURAG DILIPKUMAR	DR. LAKSHMI.B	RESISTANT BACTERIAL STRAINS FROM VARIOUS CLINICAL AND NON CLINICAL	BIOTECHNOLOGY	2022-23
Sits Description Description <thdescription< th=""> <thde< td=""><td>512</td><td>KHELWADE KETANKUMAR K.</td><td>DR. SHRIKALP DESHPANDE</td><td>EFFECT OF ANTIMICROBIAL STEWARDSHIP PROGRAM ON MICROBIAL RESISTANCE</td><td></td><td>2022-23</td></thde<></thdescription<>	512	KHELWADE KETANKUMAR K.	DR. SHRIKALP DESHPANDE	EFFECT OF ANTIMICROBIAL STEWARDSHIP PROGRAM ON MICROBIAL RESISTANCE		2022-23
and ATTEL DRF. DURL DRAWNERDU DRF. PARLEYAR SYSTEMS FOR ATTERSYCHOTIC DRUGS SOCIANCE	513	CHAUDHARY ANKITABEN LAXMANBHAI		STUDIES WITH BIOMOLECULES AND ORGANIC POLLUTANTS	_	2022-23
als EUCARABLE HEAVEN DR. RAMAAN A RUST I 2 WITH SPECIAL REFERICE TO GUARAT 202-23 202-23 616 TRIVED ANKTUMAR UPBRRAUMAR DR. MATREY ZAVENI MORABION STUDY OF REQULTORY APPROACHES OF VARIOUS COUNTREST ON BIGDATA PLATFORM TO SCIENCE 2022-23 617 KUTLAN UWARKUMAR KANTLAL DR. SANLAY M. SHAH FRAMEWORK DESIGN TO INTERLINK DATA COMPONENTS ON BIGDATA PLATFORM TO COMPUTER SCIENCE 2022-33 618 VASA NIMIT MADHUKARBHAI DR. FALGUNI R. PATEL ANALYTICAL METHOD DEVELOPMENT ADD VALIDATION OF STABILITY INDICATING PHARMACEUTICAL 2023-34 619 PATEL VISHALKUMAR HASMUKHBHAI DR. FALGUNI R. PATEL STUDIES ON EXOPOLYSACCHADER POOUCING BACTERIA FROM MARINE ECOSYSTEM BIOTECHNOLOGY 2023-34 620 ARORA BHUMIKA SURESHBHAI DR. PRITI TRIVEDI MOLECULAR MODEL FOR STIMUTION OF A CARULUTRAL COMMONTES SIGNAL 203-34 621 ARORA BHUMIKA SURESHBHAI DR. SANJAYKUMAR G. PATEL HANDEL MODEL FOR STIMUTION OF A CARULUTRAL COMMONTES SIGNAL 203-34 622 JOSHI ADITI MANISH DR. SANJAYKUMAR G. PATEL HANDEL MODEL FOR STIMUTION OF CARULURAL COMMONTES SIGNAL 203-34 623 TRIVEDI PARDIH PULAKUMAR DR. JAVESHUMUMAR J. TANA DR. MATREY ZAVENI <td>514</td> <td>PATEL DHAVAL PINAKINBHAI</td> <td>DR. PUNIT B. PAREJIYA</td> <td>SYSTEMS FOR ANTIPSYCHOTIC DRUGS</td> <td></td> <td>2022-23</td>	514	PATEL DHAVAL PINAKINBHAI	DR. PUNIT B. PAREJIYA	SYSTEMS FOR ANTIPSYCHOTIC DRUGS		2022-23
516 TRIVEDI ANKITKUMAR UPENDRAKUMAR DR. MATREYI ZAVERI APPRAVIACUTICAL 202:23 517 KOTHARI VIRATKUMAR KANTLAL DR. SANJAY M. SHAH FRAMEWORK DESIGN TO INTERLICIN ROL OX AT COMPONENTS ON BIGDATA PLATFORM TO COMPUTER SCIENCE 202:23 518 VASA NIMIT MADHUKARBHAI DR. BANZSH H. PATEL METHOD FOR ANTREETROVIEAL DUBLY ALIDATION OF STABILITY INDICATING PHARMACEUTICAL 202:34 519 VASA NIMIT MADHUKARBHAI DR. FALGUNIR, PATEL METHOD FOR ANTREETROVIEAL DUBLY ALIDATION OF STABILITY INDICATING PHARMACEUTICAL 2023:44 520 SHAH BHUM VIJAYKUMAR DR. FALGUNIR, PATEL SCIENCE 2023:44 521 ALI VISHALKUMAR HASINUKHBHAI DR. FALGUNIR, PATEL SCIENCE 2023:44 523 SHAH BHUM VIJAYKUMAR DR. PATIT TRIVED MOLECULAR MODELING STUDIES, SYNTHESIS AND BIOLOGICAL EVALUATION OF ME HARANCENCE 2023:42 524 JARONE BHUMIKA SURESHBHAI DR. SANJAYKUMAR G. PATEL PERCENCE 2023:42 525 JOSH ADITI MANISH DR. ANATREYLOAVED PERCENCE STIMATION OF AGRICUL TURAL COMMODITES TECHNOLOGY 2023:42 526 JARONE HARANCENT DR. ANATYKUMAR G. PATEL PERCENCENCE AD AD CUECULAR MODELEGAR TO PARCEUTICA	515	ELIZABETH EAPEN	DR. RAMAKANTA PRUSTY-E		ECONOMICS	2022-23
M DUTARY UNAR INJERK DATIELL DISCOVER PATTERNS IN DIGITAL HERTAGE DATA COMPOSE NUMBER COMPOSE NUMBE	516	TRIVEDI ANKITKUMAR UPENDRAKUMAR	DR. MAITREYI ZAVERI	COMPARISON STUDY OF REGULATORY APPROACHES OF VARIOUS COUNTRIES FOR		2022-23
Stars Unstartion Dis Braves in Prace METHOD FOR ANTRETROUGH abulgs. Science 202-24 Start Visa Kuman Madhukadana DR. FALGUNI R. PATEL OF GULARAT. Biotechnology 202-24 Start Visa Humin Madhukadana DR. FALGUNI R. PATEL OF GULARAT. Biotechnology 202-24 Start Brandesh DR. PRITT RIVEDI OF GULARAT. Biotechnology 202-24 Start Brandesh DR. VILAY CHAVDA DR. SANLAY CHAVDA Computer Science 2023-24 Zi Joshi Antri Manish DR. SANLAYKUMAR G. PATEL Biotechnology 2023-24 Computer Science 2023-24 Zi Joshi Antri Makana DR. SANLAYKUMAR G. PATEL MERCHANACED STARCE MODEL FOR FULFILINENT OF CURRENT PRACE TO SCIENCE 2023-24 Zi Joshi Antri Makana DR. JAYESHKUMAR J. TANNA MATERY IZAVERI Testination of Agricultural Commodities ENGINEERING AND 2023-24 Zi Joshi Antri Matana DR. JAYESHKUMAR J. TANNA MATERY IZAVERI Testination of Computer Science 2023-24 Zi Joshi Antri Matana DR. JAYESHKUMAR J. TANNA MATERY IZAVERI Testatintret To YNAMICS FOR FACE MILL	517	KOTHARI VIRATKUMAR KANTILAL	DR. SANJAY M. SHAH		COMPUTER SCIENCE	2022-23
State Vishalk Numer Hassiucherhal UR: FALGUNR PAILE OF GUJARAT BIOIECTRIOLOgy 2023-24 State Vishalk Numer Hassiucherhal DR. PRITI TRIVEDI MOLECULAR MODELING STUDIES, SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME PHARMACENERUTICAL 2023-24 State Hassian DR. VIJAY CHAVDA DR. VIJAY CHAVDA DENSITY BASED CLUSTERING FOR High DUMENSIONAL LARGE DATA SETS USING COMPUTER SCIENCE 2023-24 221 JOSHI ADITI MANISH DR. SANJAYKUMAR G, PATEL ENNANCES STACKED MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES ENSING RESSION 2023-24 222 JOSHI ADITI MANISH DR. JAYESHKUMAR G, PATEL ENNANCES STACKED MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES ENSING RESSION 2023-24 223 TRIVED PARIDH PULAKKUMAR DR. JAYESHKUMAR J, TANNA DEVELOPINS THROUGH VUECK MATHEMATICS MAINEMATICS 2023-24 235 GANDH INAYANA BHADRESH DR. DIVYANG H, PANDYA INVESTIGATION OF CATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM ENGINEERING AND 2023-24 236 SHAH ISHANI INDRAVADAN DR. HIRENKUMAR B. PATEL ANOVEL MULT-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING AND 2023-24 2378 PATEL JAMINKUMAR RAMESHBHAI DR.	518	VASA NIMIT MADHUKARBHAI	DR. BHAVESH H. PATEL	METHOD FOR ANTIRETROVIRAL DRUGS	SCIENCE	2023-24
520 SHAH BHUMI VJAYKUMAR DR. PRITI TRIVEDI MOLECULAR MODELING STUDIES, SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME PHARMACEUTICAL 2023-24 521 ARORA BHUMIKA SURESHBHAI DR. VIJAY CHAVDA DR. VIJAY CHAVDA DENSITY BASED CLUSTERING FOR HIGH IDMENSIONAL LARGE DATA SETS USING COMPUTER SCIENCE 2023-24 522 JOSHI ADITI MANISH DR. SANJAYKUMAR G. PATEL ENAINACED STACKED DONE FOR ESTMATION OF AGRICULTURAL COMMODITES ENGINEERING AND 2023-24 523 TRIVEDI PARIDHI PULAKKUMAR DR. JAYESHKUMAR J. TANNA DR. JAYESHKUMAR J. TANNA DEVELOPING A COMPETENCY MODEL FOR ESTMATION OF FUERILIMENT OF CURRENT PRACTICES IN MATHEMATICS THROUGH VZDU MATHEMATICS MAAGEMENT 2023-24 524 PATEL KINJALEEN RAJENDRAKUMAR DR. MATREY ZAVERI DESIGN, DEVELOPMENT AND EVALUATION OF FUERBAL FORMULATION FOR THE PHARMACEUTICAL 2023-24 525 GANDHI NAYANA BHADRESH DR. DUYANG H. PANDYA INESTIGATION OF CHATER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM ENGINEERING AND 2023-24 526 PATEL KINJALEMAN DR. BUSHRA JARULLAH MATEMAL EANONE TECHNOLOGY 2023-24 527 PATEL KINJALEEN KUMAR DR. BUSHRA JARULLAH COMUNANTIFICA TAGRU	519	PATEL VISHALKUMAR HASMUKHBHAI	DR. FALGUNI R. PATEL		BIOTECHNOLOGY	2023-24
Dark Jacks Berlumins SurgeshBrial DR. VUAP CHAVDA RANKING & WEIGHTING COMPOLE Sole 2023-24 222 JOSH JADITI MANISH DR. SANJAYKUMAR G. PATEL ENHANCED STACKED MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES ENGINEERING ADD 2023-24 232 TRIVEDI PARIDHI PULAKKUMAR DR. JAYESHKUMAR J. TANNA DEVELOPMENT AND EXPENSION OF AGENESSION MANAGEMENT 2023-24 234 PATEL KINJALGEN RAJENDRAKUMAR DR. MATREYI ZAVERI DESIGN, DEVELOPMENT AND EVALUATION OF HERBAL FORMULATION FOR THE PHARMACEUTICAL 2023-24 235 GANDHI NAYANA BHADRESH DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM ENGINEERING ADD 2023-24 236 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH DESIGN, DEVELOPMENT AND EVALUATION OF GEPD DEFICIENCY IN BIOTECHNOLOGY 2023-24 237 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL ANOVEL MULT-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING ADD 2023-24 238 PATEL JAMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA MAVERGIAL TON OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT SIM ENGINEERING ADD 2023-24 238 PATEL KRUPA GUNVAN	520	SHAH BHUMI VIJAYKUMAR	DR. PRITI TRIVEDI	MOLECULAR MODELING STUDIES, SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME		2023-24
522 JOSHI ADITI MANISH DR. SANJAYKUMAR G. PATEL ENHANCED STACKE MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES ENGINEERING AND TECHNOLOGY 2023-24 523 TRIVEDI PARIDHI PULAKKUMAR DR. JAYESHKUMAR J. TANN. DEVELOPING A COMPETENCY MODEL FOR FULFILMENT OF CURRENT PRACTICES IN MATHEMATICS THROUGH VEDIC MATHEMATICS MANAGEMENT 2023-24 524 PATEL KINJALBEN RAJENDRAKUMAR DR. MAITREYI ZAVERI DESIGN, DEVELOPMENT AND EVALUATION OF HERBAL FORMULATION FOR THE PHARMACEUTICAL SCIENCE 2023-24 525 GANDHI NAYANA BHADRESH DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM MATERIAL ENGINEERING AND MATERIAL 2023-24 525 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH MATERIAL PREVALENCE AND OLECULAR CHARACTERIZATION OF G&PD DEFICIENCY IN GUJARAT BIOTECHNOLOGY 2023-24 526 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL A NOVEL MULTI-CONSTINCTIERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE IECKNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 527 PATEL JAMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER REPUCITONI IN CNC TURNING WITH DIFFERENT PASSIVE IECKNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 528 PATEL JAMINKUMAR RAMESHBHAI </td <td>521</td> <td>ARORA BHUMIKA SURESHBHAI</td> <td>DR. VIJAY CHAVDA</td> <td></td> <td>COMPUTER SCIENCE</td> <td>2023-24</td>	521	ARORA BHUMIKA SURESHBHAI	DR. VIJAY CHAVDA		COMPUTER SCIENCE	2023-24
523 TRIVEOL PARIDHI PULAKKUMAR DR. JAYESHKUMAR, J. TANNA DEVELOPING A COMPETENCY MODEL FOR FULFILMENT OF CURRENT PRACTICES IN MANAGEMENT 2023-24 524 PATEL KINJALBEN RAJENDRAKUMAR DR. MAITREYI ZAVERI TREATMENT OF CUMPENT AND EVALUATION OF HERBAL FORMULATION FOR THE TREATMENT OF ACME 2023-24 525 GANDHI NAYANA BHADRESH DR. DIVYANG H. PANDYA MYESTIGATION OF CHATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM BIORIERING AND 2023-24 525 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH MYESTIGATION OF CHATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM BIORIECHNOLOGY 2023-24 526 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH GUARAT BIOTECHNOLOGY 2023-24 527 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL A NOVEL MULT-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING AND 2023-24 528 PATEL JAIMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA DMYESTIGATION OF CHATTER REDUCTION IN CIT TUNING WITH DIFFERENT PASSIVE ENGINEERING AND 2023-24 529 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA DWSETIGATION OF CHATTER REDUCTION IN CIT TUNING WITH DIFFERENT PASSIVE ENGINEERING AND 2023-24 </td <td>522</td> <td>JOSHI ADITI MANISH</td> <td>DR. SANJAYKUMAR G. PATEL</td> <td>ENHANCED STACKED MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES</td> <td></td> <td>2023-24</td>	522	JOSHI ADITI MANISH	DR. SANJAYKUMAR G. PATEL	ENHANCED STACKED MODEL FOR ESTIMATION OF AGRICULTURAL COMMODITIES		2023-24
924 PATEL KINAALEMUKAKUMAR UK. MATHET LAVERN TREATMENT OF ACME Science 2023-24 925 GANDHI NAYANA BHADRESH DR. DIVYANG H. PANDYA NVESTIGATION OF CHATTER DYNAMICS FOR FACE MILL TOOL USING DIFFERENT SHIM ENGINEERING AND TECHNOLOGY 2023-24 926 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH PREVALENCE AND MOLECULAR CHARACTERIZATION OF GOPD DEFICIENCY IN JUARAT BIOTECHNOLOGY 2023-24 927 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL A NOVEL MULTI-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING AND TECHNOLOGY 2023-24 928 PATEL JAIMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT PASSIVE ENGINEERING AND TECHNOLOGY 2023-24 929 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA INVESTIGATION OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT PASSIVE ENGINEERING AND TECHNOLOGY 2023-24 930 SHAH PRATIMA RASIKLAL DR. GARGI RAJPARA TO STUDY THE FACTORS INFLUENCING ONLINE BUYING BHAVIOR OF MILLENNIAL CONSUMERS TOWARDS APPAREL MANAGEMENT 2023-24 931 PATEL PARIN V DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 933 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE ME	523	TRIVEDI PARIDHI PULAKKUMAR	DR. JAYESHKUMAR J. TANNA	DEVELOPING A COMPETENCY MODEL FOR FULFILMENT OF CURRENT PRACTICES IN		2023-24
325 GANDHI NATANA BHADRESH UR. DIVTANG H. PANDTA MATERIAL TECHNOLOGY 2023-24 526 SHAH ISHANI INDRAVADAN DR. BUSHRA JARULLAH PREVALENCE AND MOLECULAR CHARACTERIZATION OF G6PD DEFICIENCY IN GUJARAT BIOTECHNOLOGY 2023-24 527 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL A NOVEL MULT-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING AND 2023-24 528 PATEL JAIMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT PASSIVE ENGINEERING AND 2023-24 529 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA TO STUDY THE FACTORS INFLUENCING ONLINE BUYING BEHAVIOR OF MILLENNIAL CONSUMRES TOWARDS APPAREL MANAGEMENT 2023-24 530 SHAH PRATIMA RASIKLAL DR. GARGI RAJPARA A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL ENGINEERING AND TECHNOLOGY 2023-24 531 PATEL ARIN V DR. HIRENKUMAR B. PATEL ASTUREGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL ENGINEERING AND TECHNOLOGY 2023-24 532 DIPAKKUMAR AMRUTLAL PATEL DR. HIRENKUMAR B. PATEL ACHUEYON D'OT DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION DEARING MATHEMATICS 2023-24 533	524	PATEL KINJALBEN RAJENDRAKUMAR	DR. MAITREYI ZAVERI			2023-24
526 SHARI SHARI INDRAVADAN DR. BUSHKR JARULLAH GUJARAT GUJARAT GUJARAT BIOTECHNOLOGY 2023-24 527 PATEL KRUPA GUNVANTBHAI DR. HIRENKUMAR B. PATEL ANOVEL MULTI-CRITERIA AGRICULTURE RECOMMENDATION SYSTEM USING MACHINE ENGINEERING AND 2023-24 528 PATEL JAIMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA DVESTIGATION OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT PASSIVE ENGINEERING AND 2023-24 529 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA DX DYUYTHE FACTORS INFLUENCING ONLINE BUYING BEHAVIOR OF MILLENNIAL MANAGEMENT 2023-24 530 SHAH PRATIMA RASIKLAL DR. GARGI RAJPARA A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL ENGINEERING AND TECHNOLOGY 2023-24 531 PATEL PARIN V DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 532 DIPAKKUMAR AMRUTLAL PATEL DR. HIRENKUMAR B. PATELI ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 533 PATEL OCHCHHAV SHANKARALAL DR. HIRENKUMAR P. STUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING MATHEMATICS 2023-24	525	GANDHI NAYANA BHADRESH	DR. DIVYANG H. PANDYA	MATERIAL		2023-24
527 PATEL KROPA GUNVANISHAI DR. HIKENKUMAR B. PATEL LEARNING TECHNOLOGY 2003-24 528 PATEL JAIMINKUMAR RAMESHBHAI DR. DIVYANG H. PANDYA INVESTIGATION OF CHATTER REDUCTION IN CNC TURNING WITH DIFFERENT PASSIVE ENGINEERING AND 2023-24 529 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA TO STUDY THE FACTORS INFLUENCING ONLINE BUYING BEHAVIOR OF MILLENNIAL MANAGEMENT 2023-24 530 SHAH PRATIMA RASIKLAL DR. GARGI RAJPARA NPACT OF COASTAL PROCESS AND HYDRODYNAMICS ALONG THE GULF OF GUJARAT, A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL ENGINEERING AND TECHNOLOGY 2023-24 531 PATEL PARIN V DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 532 DIPAKKUMAR AMRUTLAL PATEL DR. MANISHA JOSHI STUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING MATHEMATICS 2023-24 533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR P. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT PROBLEMS ENGINEERING AND TECHNOLOGY 2023-24 534 JHA PRIYANKA MADHURMANOHAR DR. HIRENKUMAR P. PATEL A NUVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT PROBLEMS'////////////////////////////////////	526	SHAH ISHANI INDRAVADAN	DR. BUSHRA JARULLAH		BIOTECHNOLOGY	2023-24
528 PATEL JAIMINUMAR RAMESHBHAI DR. DIVYANG H. PANDYA DAMPING TECHNOLUE TECHNOLOGY 2023-24 529 ARORA NEERAJ KEWAL KUMAR DR. BHAVIN U. PANDYA DR. BHAVIN U. PANDYA TO STUDY THE FACTORS INFLUENCING ONLINE BUYING BEHAVIOR OF MILLENNIAL CONSUMERS TOWARDS APPAREL MANAGEMENT 2023-24 530 SHAH PRATIMA RASIKLAL DR. GARGI RAJPARA A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL SIMULATION ENGINEERING AND TECHNOLOGY 2023-24 531 PATEL PARIN V DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 532 DIPAKKUMAR AMRUTLAL PATEL DR. MANISHA JOSHI STUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING MATHEMATICS 2023-24 533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 534 JHA PRIYANKA MADHURANOHAR DR. KALPESHKUMAR P. PRAJAPATI ANUVC LAPPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGY TECHNOLOGY 2023-24 535 VAGHELA PRIYANKA MADHURANOHAR DR. KALPESHKUMAR P. PRAJAPATI EMPL	527	PATEL KRUPA GUNVANTBHAI	DR. HIRENKUMAR B. PATEL			2023-24
322ARORA NEERAD REWAL KUMARDR. BHAVIN U. PANDTACONSUMERS TOWARDS APPARELMARAGEMENT2023-24530SHAH PRATIMA RASIKLALDR. GARGI RAJPARADR. GARGI RAJPARAIMPACT OF COASTAL PROCESS AND HYDRODYNAMICS ALONG THE GULF OF GUJARAT, A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICALENGINEERING AND TECHNOLOGY2023-24531PATEL PARIN VDR. HIRENKUMAR B. PATELACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGYENGINEERING AND TECHNOLOGY2023-24532DIPAKKUMAR AMRUTLAL PATELDR. MANISHA JOSHISTUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING PROBLEMSMATHEMATICS2023-24533PATEL OCHCHHAV SHANKARLALDR. HIRENKUMAR B. PATELA NOVEL APROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGYENGINEERING AND TECHNOLOGY2023-24534JHA PRIYANKA MADHURMANOHARDR. KALPESHKUMAR P. PRAJAPATIA STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF EMPLOYEES: AN HRM PERSPECTIVEMANAGEMENT2023-24535VAGHELA PRIYANKA JAGDISHSINHDR. BUSHRA JARULLAHGENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERSBIOTECHNOLOGY2023-24536KANERIYA JAYANA CHANDULALDR. HIRENKUMAR B. PATELSELF SOVEREIGN IDENTITY USING BLOCKCHAINENGINEERING AND TECHNOLOGY2023-24537PARMAR PRIYANKA RAJENDRASINHDR. SHRIKALP DESHPANDESELF SOVEREIGN IDENTITY USING BLOCKCHAINENGINEERING AND TECHNOLOGY2023-24<	528	PATEL JAIMINKUMAR RAMESHBHAI	DR. DIVYANG H. PANDYA	DAMPING TECHNIQUE		2023-24
530SHAH PRATIMA RASIKLALDR. GARGI RAJPARAA SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICALENGINEERING AND TECHNOLOGY2023-24531PATEL PARIN VDR. HIRENKUMAR B. PATELACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGYENGINEERING AND TECHNOLOGY2023-24532DIPAKKUMAR AMRUTLAL PATELDR. MANISHA JOSHISTUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARINGMATHEMATICS2023-24533PATEL OCHCHHAV SHANKARLALDR. HIRENKUMAR B. PATELA NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGYENGINEERING AND TECHNOLOGY2023-24534JHA PRIYANKA MADHURMANOHARDR. KALPESHKUMAR P. PRAJAPATIA STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF EMPLOYEES: AN HRM PERSPECTIVEMANAGEMENT2023-24535VAGHELA PRIYANKA JAGDISHSINHDR. BUSHRA JARULLAHGENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERSBIOTECHNOLOGY ECHNOLOGY2023-24536KANERIYA JAYANA CHANDULALDR. HIRENKUMAR B. PATELSELF SOVEREIGN IDENTITY USING BLOCKCHAINENGINEERING AND TECHNOLOGY2023-24537PARMAR PRIYANKA RAJENDRASINHDR. SHRIKALP DESHPANDEPREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORIDITIESPHARMACEUTICAL SCIENCE2023-24538CURTA DOO JABEN JITENDRAKUMARDR. MINAL J TRIVENIMICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FORMICROBIOLOGY	529	ARORA NEERAJ KEWAL KUMAR	DR. BHAVIN U. PANDYA	CONSUMERS TOWARDS APPAREL	MANAGEMENT	2023-24
531 PATEL PARIN V DR. HIRENKUMAR B. PATEL ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY TECHNOLOGY 2023-24 532 DIPAKKUMAR AMRUTLAL PATEL DR. MANISHA JOSHI STUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING MATHEMATICS 2023-24 533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENGINEERING AND 2023-24 534 JHA PRIYANKA MADHURMANOHAR DR. KALPESHKUMAR P. PRAJAPATI A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGY 2023-24 535 VAGHELA PRIYANKA MADHURMANOHAR DR. KALPESHKUMAR P. PRAJAPATI A STUDY OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF EMPLOYEES: AN HRM PERSPECTIVE MANAGEMENT 2023-24 535 VAGHELA PRIYANKA JAGDISHSINH DR. BUSHRA JARULLAH GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERS BIOTECHNOLOGY 2023-24 536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE	530	SHAH PRATIMA RASIKLAL	DR. GARGI RAJPARA	A SYNERGETIC USE OF IN SITU DATA, SATELLITE OBSERVATIONS AND NUMERICAL		2023-24
532 DIPAKKUMAR AMRUTLAL PATEL DR. MANISHA JOSHI STUDY OF DIFFERENT TYPES OF MODEL IN MAGNETIC FLUID LUBRICATION BEARING MATHEMATICS 2023-24 533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENVIRONMENT FOR HEALTHCARE DOMAIN USING BLOCKCHAIN TECHNOLOGY ENGINEERING AND TECHNOLOGY 2023-24 534 JHA PRIYANKA MADHURMANOHAR DR. KALPESHKUMAR P. PRAJAPATI A STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF EMPLOYEES: AN HRM PERSPECTIVE MANAGEMENT 2023-24 535 VAGHELA PRIYANKA JAGDISHSINH DR. BUSHRA JARULLAH GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERS BIOTECHNOLOGY 2023-24 536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORBIDITIES PHARMACEUTICAL SCIENCE 2023-24 538 CHIRTA PROVIABEN UTENDRAKUMAR DR. MINAL L TRIVEDI MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIOL OCY 2023-24	531	PATEL PARIN V	DR. HIRENKUMAR B. PATEL	ACHIEVING SECURE CLOUD STORAGE MECHANISM USING BLOCKCHAIN TECHNOLOGY		2023-24
533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENGINEERING AND 2023-24 533 PATEL OCHCHHAV SHANKARLAL DR. HIRENKUMAR B. PATEL A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT ENGINEERING AND TECHNOLOGY 2023-24 534 JHA PRIYANKA MADHURMANOHAR DR. KALPESHKUMAR P. A STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF MANAGEMENT 2023-24 535 VAGHELA PRIYANKA JAGDISHSINH DR. BUSHRA JARULLAH GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERS BIOTECHNOLOGY 2023-24 536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL NORBIDITIES PHARMACEUTICAL SCIENCE 2023-24 538 CHIDTA DOO IABEN UTENDRAKUMAR DR. MINAL L TRIVEDI MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIOL OCY 2023-24	532	DIPAKKUMAR AMRUTLAL PATEL	DR. MANISHA JOSHI			2023-24
534 JHA PRIYANKA MADHURMANOHAR DR. KALPESHKUMAR P. PRAJAPATI A STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF EMPLOYEES: AN HRM PERSPECTIVE MANAGEMENT 2023-24 535 VAGHELA PRIYANKA JAGDISHSINH DR. BUSHRA JARULLAH GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER THE INFLUENCE OF VARIOUS BIOCHEMICAL PARAMETERS BIOTECHNOLOGY 2023-24 536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORBIDITIES PHARMACEUTICAL SCIENCE 2023-24	533	PATEL OCHCHHAV SHANKARLAL	DR. HIRENKUMAR B. PATEL	A NOVEL APPROACH TO ADDRESS DATA SECURITY CONCERNS IN THE IOT		2023-24
535 VAGHELA PRIYANKA JAGDISHSINH DR. BUSHRA JARULLAH GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER BIOTECHNOLOGY 2023-24 536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORBIDITIES PHARMACEUTICAL SOURCE OF VARIOUS DIDITIES 2023-24	534	JHA PRIYANKA MADHURMANOHAR		A STUDY ON IMPACT OF ELECTRONIC MONITORING ON PSYCHOLOGICAL CONTRACT OF		2023-24
536 KANERIYA JAYANA CHANDULAL DR. HIRENKUMAR B. PATEL SELF SOVEREIGN IDENTITY USING BLOCKCHAIN ENGINEERING AND TECHNOLOGY 2023-24 537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORBIDITIES PHARMACEUTICAL SCIENCE 2023-24 2023-24 538 CURTA POO JABEN JITENDRAKJIMAR DR. MINAL J. TRIVEDI MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIAL C	535	VAGHELA PRIYANKA JAGDISHSINH		GENETIC PREDISPOSITION OF RHEUMATOID ARTHRITIS IN INDIAN POPULATION UNDER	BIOTECHNOLOGY	2023-24
537 PARMAR PRIYANKA RAJENDRASINH DR. SHRIKALP DESHPANDE PREVALENCE, ASSESSMENT OF KNOWLEDGE AND QOL ABOUT GYNAECOLOGICAL MORBIDITIES PHARMACEUTICAL SCIENCE 2023-24 538 CURTA POOLAREN UTENDRAKUMAR DR. MINAL L TRIVEDI MICROBIAL CONVERSION OF VEGETABLE MARKET WASTE OF KADI REGION FOR MICROBIOLOGY 2023-24	536	KANERIYA JAYANA CHANDULAL	DR. HIRENKUMAR B. PATEL			2023-24
	537	PARMAR PRIYANKA RAJENDRASINH	DR. SHRIKALP DESHPANDE		PHARMACEUTICAL	2023-24
	538	GUPTA POOJABEN JITENDRAKUMAR	DR. MINAL J. TRIVEDI		MICROBIOLOGY	2023-24

539	SANGANI SAGARKUMAR RANCHHODBHAI		SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF NOVEL HETEROCYCLIC MOTIFS AND THEIR METAL COMPLEXS	CHEMISTRY	2023-24
540	PATEL RAJATKUMAR KANAIYALAL	DR. CHETANKUMAR B. SANGANI	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME PYRAZOLE AND QUINOLINE BASED MOIETIES	CHEMISTRY	2023-24
541	AGRAWAL KHUSHBU SHYAMLAL	DR. TARUNKUMAR M. PATEL	NEWLY SYNTHESIZED HETEROCYCLIC COMPOUNDS AND THEIR MICROBIOLOGICAL ACTIVITY	CHEMISTRY	2024-25
542	PUJA SHARMA	-	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME BIO-ACTIVE MOLECULES	CHEMISTRY	2024-25
543	PATEL KRUNAL GANESHBHAI	DR. RAJMAL D. JAIN	STUDY OF COASTAL CHANGES IN GUJARAT EMPLOYING REMOTE SENSING TECHNIQUES AND THEIR POSSIBLE CONSEQUENCES ON SOCIO-ECONOMIC STRUCTURE	PHYSICS	2024-25
544	SHAH PRIYA ASHVINBHAI	DR. MAITREYI ZAVERI	DESIGN, DEVELOPMENT AND EVALUATION OF GASTRORETENTIVE FORMULATION OF AVIPATTIKAR CHURNA FOR TREATMENT OF PEPTIC ULCER	PHARMACEUTICAL SCIENCE	2024-25
545	PATEL NIKITABEN SHAILESHBHAI	DR. BHAVESH H. PATEL	DEVELOPMENT AND VALIDATION OF ANALYTICAL METHOD AND FORCE DEGRADATION STUDY OF SOME ANTIDIABETIC DRUGS	PHARMACEUTICAL SCIENCE	2024-25