

## Innopharm 1 Oral Presentation Schedule for Day 1 (10<sup>th</sup> October 2015)

### NATURAL PRODUCT RESEARCH + PHARMACOLOGY

Day 1	Date: 10-Oct-15 Time: 1:30 PM to 04:15 PM					
Room 1	Natural Product Research + Pharmacology					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
11001	Speaker 1	Dr. Majid Asadi Samani	Natural Product	Iran	HERBAL APPROACHES TO PREVENTION AND TREATMENT OF LIVER DISORDERS	30 min
11002	Speaker 2	Miss Polori K L	Natural Product	South Africa	THE MEDICINAL PROPERTIES OF <i>IPOMOEA OBLONGATA</i> (E.MEY. EX. CHOISY)	30 min
11101	20151072	Mr. Ahmed Mahmood	Pharmacology	Iraq	THE ANTI-CATARACT EFFECT OF COENZYME Q10 IN RABBITS	10 min
11102	20151040	Dr. Diah Djunaedi	Natural Product	Indonesia	POTENCY OF TURMERIC ROOT DECOCTION ON SPERM INFERTILITY OF MALE MICE TO SUCCEED FAMILLY PLANNING PROGRAM IN WEST JAVA SOCIETY	10 min
11103	20151070	Dr. Regi K	Pharmacology	India	BIOACTIVITY SCREENING AND GCMS ANALYSIS OF BAUHINIA PHOENICEA LEAVES.	10 min
11104	20151109	Dr. Gitanjali Tripathy	Pharmacology	India	ANTIOXIDANT AND ANTI-BREAST CANCER ACTIVE PRINCIPLES ISOLATED FROM LIMONIA ACIDISSIMA	10 min
11105	20151102	Dr. Arpita Rai	Natural Product	India	CURCUMIN IN MUCOSAL AND CUTANEOUS DISORDER: FROM KITCHEN TO CLINIC	10 min
11106	20151128	Dr. Sumathi Sundaravadivelu	Natural Product	India	APOPTOSIS INDUCTION, CELL CYCLE ARREST AND IN VITRO AND IN SILICO ANTICANCER ACTIVITY OF ANETHOLE IN BREAST CANCER CELL LINES	10 min
11107	20151258	Mr. Pallab Kalita	Natural Product	India	ALPHA-GLUCOSIDASE AND ALPHA-AMYLASE ENZYMES INHIBITORY ACTIVITY OF KOLAKHAR: A TRADITIONALLY USED LOCAL SODA OF ASSAM	10 min
11108	20151272	Miss Kalyani Kedar	Natural Product Research	India	GCMS ANALYSIS, DETERMINATION OF TOTAL PHENOLICS, FLAVONOID CONTENT AND FREE RADICAL SCAVENGING OF ETHYL ACETATE EXTRACT OF BARKS OF PUTRANJIVA ROXBURGHII WALL (EUPHORBIACEAE)	10 min
11109	20151259	Dr. Anju Dhiman	Natural Product Research	India	OPTIMIZATION AND DEVELOPMENT OF GALLIC ACID ETHOSOMES USING TWEEN 80 AS PERMEATION ENHANCER	10 min
11110	20151094	Miss Hari Archana	Pharmacology	India	COMPUTATIONAL ANALYSIS OF INTERACTIONS BETWEEN ANTI-EPILEPTIC DRUGS AND IMPORTANT PLACENTAL PROTEINS- A POSSIBLE ROUTE FOR NEURAL TUBE DEFECTS IN HUMANS	10 min

## PHARMACEUTICS

Day 1						
Date: 10-Oct-15 Time: 1:30 PM to 04:15 PM						
Room 2						
Pharmaceutics						
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
12001	Speaker 1	Dr. Kapil Khatri	Pharmaceutics	India	DEVELOPMENTS IN LONG ACTING INJECTABLE FORMULATIONS	30 min
12002	Speaker 2	Dr. Rajendra Singh Rajpoot	Pharmaceutics	India		30 min
12003	Speaker 3	Dr. Rakesh Ranjan	Pharmaceutics	India	REGULATORY AFFAIRS:ROLE IN PRODUCT REGISTRATION AND LIFE-CYCLE MANAGEMENT	30 min
12101	20151063	Mr. Abdul Karim Zulkarnain	Pharmaceutics	Indonesia	THE PHYSICAL STABILITY OF LOTION OPTIMUM FORMULA FROM PARTITION PRODUCT OF LEAF PHALERIA MACROCARPA AND SUN PROTECTING FACTOR DETERMINATION USING SPECTROPHOTOMETRY	10 min
12102	20151154	Miss Arunima Pramanik	Pharmaceutics	India	EFFECT OF KAOLIN ON OCULAR PERMEATION OF DEXAMETHASONE FROM HPMC MATRIX FILM	10 min
12103	20151161	Mrs. Krihtika Subramanian	Pharmaceutics	India	SCREENING AND CHARECTERIZATION OF CHITINASE FOR BIOMEDICAL APPLICATIONS FROM MARINE WASTES	10 min
12104	20151254	Dr. Bharti Sapra	Pharmaceutics	India	ANTIOXIDANT POTENTIAL OF COLLOIDAL FORMULATIONS CONTAINING CATECHINS AND EPIGALLOCATECHIN GALLATE	10 min
12105	20151192	Dr. Lomas Tomar	Pharmaceutics	South Africa	DUAL STIMULI RESPONSIVE COPOLYMERIC NETWORK FOR ORAL INSULIN DELIVERY	10 min
12106	20151333	Miss Priyanka Jain	Pharmaceutics	India	EFFECT OF SURFACE MODIFICATION ON PROTEIN ADSORPTION AND BIOCOMPATIBILITY OF PLGA NANOPARTICLE	10 min
12107		Mrs. Udit Agrawal	Pharmaceutics	SIRT, Bhopal	MOLECULAR COMPLEX (ES) CONTAINING TAILORED HYBRID NANOARCHITECTURES FOR SITE SPECIFIC DRUG DELIVERY	10 min
12108		Madhu Gupta	Pharmaceutics	H S Gour, Sagar	CYCLIC NGR PEPTIDE FUNCTIONALIZED POLYMERIC NANOPARTICLES AS DUAL-TARGETING CARRIER FOR SITE SPECIFIC ANTITUMOR DRUG DELIVERY	10 min
12109	20151275	Raichur Vinay	Pharmaceutics	Al-Ameen, Bangalore	FORMULATION AND EVALUATION OF TOPICAL DOSAGE FORMS FOR DENTAL APPLICATIONS	10 min

**PHARMACEUTICAL CHEMISTRY + MISCELLANEOUS**

Day 1	Date: 10-Oct-15 Time: 1:30 PM to 04:15 PM					
Room 3	Pharmaceutical Chemistry + Miscellaneous					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
13001	Speaker 1	Dr. Payam Peymani	Miscellaneous	Iran	ROLE OF PHARMACOEPIDEMOLOGY FOR DRUG DISCOVERY AND DEVELOPMENT (PRE-CLINICAL SURVEY, CLINICAL TRIAL AND POST MARKETING SURVEILLANCE)	30 min
13002	Speaker 2	Dr. Puneet Gandhi	Miscellaneous	India		30 min
13003	Speaker 3	Dr. Azat Mukhametov	Chemistry	Russia	VIRTUAL SCREENING AND MOLECULAR DYNAMICS SIMULATION FOR ALLOSTERIC POCKET OF DENGUE VIRUS NS2B/NS3 PROTEASE	30 min
13101	20151120	Mr. B Arvind Kumar	Miscellaneous	India	SEPARATION OF BIO-WASTE SLURRY FOR DIFFERENT BY-PRODUCTS USING PHARMACEUTICAL AND AGRICULTURAL INDUSTRIES	10 min
13102	20151299	Mr. Amar Dattatraya Damle	Miscellaneous	India	STUDY OF PHARMACY RETAIL BUSINESS WITH RESPECT TO THE EMOTIONAL INTELLIGENCE OF THE RETAILER	10 min
13103	20151216	Dr. Priyadarshini	Miscellaneous	India	STUDY OF VERO CELL LINE PROTEIN UNDER STRESS CONDITION	10 min
13104	20151024	Mr. Ziyaul Haque Momin	Chemistry	India	DOCKING AND DEVELOPMENT OF HIGHLY PREDICTIVE 3D-QSAR KNN-MFA MODELS FOR NITROIMIDAZOLE DERIVATIVES AS NON NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS AS ANTI-HIV AGENTS.	10 min
13105	20151265	Mrs. Vrushali Tambe	Chemistry	India	STABILITY INDICATING HPLC-MS/UV METHOD FOR DETERMINATION OF RACECADOTRIL FROM BULK AND FORMULATION.	10 min
13106	20151325	Dr. Venkateswarlu Konuru	Miscellaneous	India	A PROSPECTIVE OBSERVATIONAL STUDY ON MEDICATION ERRORS IN A MULTI SUPERSPECIALITY HOSPITAL	10 min
13107	20151339	Dr. Anudeep Baganarapu	Miscellaneous	India	COMPARATIVE STUDY OF SAFETY, EFFICACY AND QUALITY OF LIFE AFTER GEMCITABINE AND CISPLATIN IN CONCURRENT CHEMORADIOTHERAPY IN PATIENTS WITH SQUAMOUS CELL CARCINOMA OF CERVIX	10 min
13108		Dr. R. K. Shrivastava	Chemistry	Bhopal	ANTIMICROBIAL ACTIVITY, SYNTHESIS AND CHARACTERIZATION OF SOME IRON (II) AND IRON (III) SULPHONAMIDE COMPLEXES	10 min
13109		Shivakant Shukla	Chemistry	Bhopal	EMERGING TRENDS FOR THE TREATMENT OF SULPHUR MUSTARD TOXICITY USING DRUG COMBINATIONS	10 min
131010	20151274	Pallavi M. Patil	Chemistry	India	DEVELOPMENT AND VALIDATION OF STABILITY INDICATING RP-HPLC AND HPTLC FOR DETERMINATION OF ATORVASTATIN CALCIUM & EZETIMIBEIN BULK AND PHARMACEUTICAL DOSAGE FORMS	10 min

## Inopharm1 Oral Presentation Schedule for Day 2 (11<sup>th</sup> October 2015)

### NATURAL PRODUCT RESEARCH

Day 2	Date: 11-Oct-15 Time: 11:00 AM to 01:30 PM					
Room 1	Natural Product Research					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
21001	Speaker 1	Dr. Barkat Ali Khan	Natural Product	Pakistan	UREASE INHIBITORY ACTIVITY OF <i>HIPPOPHAE RHAMNOIDS</i> AND <i>CASSIA FISTULA</i>	30 min
21002	Speaker 2	Dr. Vijay Kothari	Natural Product	India	MINING THE NATURAL PRODUCTS IN SEARCH OF EFFECTIVE QUORUM-SENSING INHIBITORS	30 min
21101	20151207	Dr. Buavaroon Srichaikul	Natural Product	Thailand	IXORA CHINENSIS LAMK. FLOWER EXTRACT ANTI AGING DRINKS USING ULTRASONICATION	10 min
21102	20151244	Dr. Ajay Namdeo	Natural Product	India	HPTLC DENSITOMETRIC EVALUATION BY SIMULTANEOUS ESTIMATION OF GALANGIN IN <i>ALPINIA GALANGA</i> AND <i>ALPINIA OFFICINARUM</i>	10 min
21103	20151330	Dr. Khangembam Victoria Chanu	Natural Product	India	ANTICANCER PROPERTY OF <i>PHLOGACANTHUS THYRSIFLORUS</i> AGAINST HeLa AND MCF-7 CELLS	10 min
21104	20151060	Dr. Manju Madhavan	Natural Product	India	PHARMACOGNOSTIC, PHYTOCHEMICAL AND ANTIBACTERIAL EVALUATION OF LEAVES OF <i>SPATHOLOBUS PARVIFLORUS</i> (ROXB. EX DC.) KUNTZE, A RARE ENDEMIC THREATENED WOODY CLIMBER OF SOUTH INDIA.	10 min
21105	20151074	Miss Yamini Sharma	Natural Product	India	GERANIOL: A POTENT ANTICANDIDAL AGENT	10 min
21106	20151124	Mrs. Chandrika Chandrika	Natural Product	India	EFFICACY OF ANTIOXIDANT AND ANTI-INFLAMMATORY PROPERTIES OF LEAF EXTRACTS OF <i>BORRERIA HISPIDA</i>	10 min
21107	20151334	Miss Nirlep Chhiber	Natural Product	India	ROTTLERIN PROTECTS AGAINST RENAL EPITHELIAL CELL INJURY BY INHIBITING PKC-DELTA TRANSLOCATION IN MALE WISTAR RATS.	10 min
21108		Mr Dilip K Tiwari	Natural Product	Faculty LNCP, Bhopal	TRANSFEROSOMES AS HERBAL DRUG DELIVERY CARRIERS FOR IMPROVED DELIVERY	10 min
21109		Mr. Shivakant Shukla	Natural Product	Faculty LNCP, Bhopal	DEVELOPMENT OF RP-HPLC METHOD FOR SIMULTANEOUS DETERMINATION OF DRUG CEFIXIME AND ORNIDAZOLE IN TABLET DOSAGE FORM	10 min
21110	20151253	Miss Alka Chintamani Bapat	Natural Product	India	STUDY OF ANTIBACTERIAL ACTIVITY OF RESINS OF <i>BOSWELLIA SERRATA</i> ROXB. EX COLEBR., <i>COMMIPHORA MUKUL</i> (HOOKS EX STOCKS) ENGL., <i>GARDENIA GUMMIFERA</i> L.F. AND <i>SHOREA ROBUSTA</i> GAERTN	10 min

## PHARMACOLOGY

Day 2	Date: 11-Oct-15 Time: 11:00 AM to 01:30 PM					
Room 2	Pharmacology					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
22001	Speaker 1	Ahmad Nazrun Shuid	Pharmacology	Malaysia	EFFECTS OF DIRECT AND CONTROLLED DELIVERIES OF LOVASTATIN AND TOCOTRIENOL ON HEALING OF OSTEOPOROTIC FRACTURE	30 min
22002	Speaker 2	Dr. Lokesh Deb	Pharmacology	India	ETHNOPHARMACOLOGICAL SURVEY AND DOCUMENTATION OF TRADITIONAL HEALTH CARE PRACTICES OF NORTH –EAST INDIA.: A SHORTEST PATH FOR DRUG DISCOVERY	30 min
22101	20151057	Dr. Mae Wahyuningsih	Pharmacology	Indonesia	REDUCING BCL-2 PROTEIN EXPRESSION AND INCREASING BAX PROTEIN EXPRESSION ON HELA CELL AS APOPTOTIC MODE OF 5 ALPHA-OLEANDRIN ISOLATED FROM THE LEAVES OF NERIUM INDICUM MILL.	10 min
22102		Dr. Richa Jain	Pharmacology	India	STUDY OF PHARMACOLOGICAL POTENTIALS OF LENTINULA EDODES MYCELIAL EXTRACTS AND FERMENTATION BROTH.	10 min
22103	20151239	Mr. Saneesh Kumar	Pharmacology	South Africa	HPLC/LC-MS GUIDED PHYTOCHEMICAL SCREENING OF ASTRAGALUS MEMBRANACEUS, AND PREDICTION OF POSSIBLE CYTOCHROME P450 INTERACTIONS.	10 min
22104	20151082	Dr. Prasad Thakurdesai	Pharmacology	India	EFFICACY OF 4-HYDROXYISOLEUCINE FROM FENUGREEK SEEDS AGAINST CENTRAL NERVOUS SYSTEM COMPLICATIONS OF DIABETES: IN VIVO AND IN VITRO EVIDENCE	10 min
22105	20151061	Miss Swati Kundu	Pharmacology	India	THYMOL REDUCES ARSENIC-INDUCED HYPERCONTRACTION IN ISOLATED AORTA AND TRACHEA	10 min
22106	20151234	Mr. Jithin Sunny	Pharmacology	India	IN-SILICO APPROACH TO STUDY THE BINDING ENERGY OF IL-1BETA AND IL1RN WITH ITS RECEPTOR AND IDENTIFYING THE POSSIBLE INTERACTION BETWEEN SNP VARIANT OF THE CYTOKINE COMPLEX WITH ITS RECEPTOR AND NEWLY IDENTIFIED LIGAND MOLECULE	10 min
22107	20151179	Dr. Yogesh Yadav	Pharmacology	India	METHIONINE AND ANTIOXIDANT POTENTIAL OF FICUS BENGHALENSIS LATEX AGAINST CISPLATIN INDUCED LIVER INJURY IN RATS	10 min
22108		Mr. Abhishek Sharma	Pharmacology	Faculty LNCP, Bhopal	FORMULATION AND PHARMACOLOGICAL EVALUATION OF SCOPARIA DULCIS L. FOR ITS HEPATOPROTECTIVE ACTIVITY	10 min
22109		Mr. Kaushelendra Mishra	Pharmacology	Faculty LNCP, Bhopal	PHARMACOLOGICAL ACTIVITIES ON GLYCYRRHIZA GLABRA –A REVIEW	10 min

**PHARMACEUTICAL CHEMISTRY + MISCELLANEOUS**

Day 2	Date: 11-Oct-15 Time: 11:00 AM to 01:30 PM					
Room 3	Pharmaceutical Chemistry + Miscellaneous					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
23001	Speaker 1	Dr. Sunil Sanghi	Chemistry	India		30 min
23002	Speaker 2	Dr. Maushami S. Kumar	Miscellaneous	India	MARINE SPONGE BIOACTIVE COMPOUNDS OF MUMBAI COASTAL REGION AND THEIR PHARMACOLOGICAL PROPERTIES	30 min
23003	Speaker 3	Dr. Surendra Jain	Chemistry	India	ROLE OF BIOINFORMATICS IN IDENTIFYING NEW MOLECULAR TARGETS FOR DRUG DISCOVERY	30 min
23101	20151230	Mr. SACHIN ANBHULE	Chemistry	India	SYNTHESIS, ANTIFUNGAL ACTIVITY AND QSAR STUDY OF TERBINAFINE ANALOGUES	10 min
23102	20151261	Mr. Manjinder Singh	Chemistry	India	DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF POLYFUNCTIONAL FLAVONES: POTENTIAL ANTI-ALZHEIMER'S AGENTS	10 min
23103	20151110	Dr. Shazina Saeed	Miscellaneous	United States	PRIONS: THE GENETICS AND IMPORTANCE IN PUBLIC HEALTH PRACTICE	10 min
23104	20151126	Mrs. Krishnamoorthy Kavithaa	Miscellaneous	India	APOPTOSIS INDUCING ACTIVITY OF BAICALEIN COATED IRON OXIDE NANOPARTICLES IN TRIPLE NEGATIVE BREAST CANCER CELLS (MDA MB 231)	10 min
23105	20151069	Mr. Prabhakar Singh	Chemistry	India	ROLE OF CURCUMIN IN REGULATION OF PLASMA MEMBRANE REDOX SYSTEM (PMRS) ACTIVITY OF ERYTHROCYTES AND ANTIOXIDANT POTENTIAL OF PLASMA	10 min
23106	20151122	Mrs. Gladis Malar	Chemistry	India	STUDIES ON PHYTOCHEMICAL SCREENING, ANTIOXIDANT ACTIVITY AND ANTIBACTERIAL ACTIVITY OF SALACIA OBLONGA STEM EXTRACT	10 min
23107	20151277	Mrs. Snehlata Yadav	Chemistry	India	SYNTHESIS AND ANTICANCER EVALUATION OF 2-MERCAPTOBENZIMIDAZOLE SCHIFF BASES	10 min
23108	20151310	Mr. Purushottam Patil	Pharmaceutics	India	EVALUATION OF POWDER AND TABLETING PROPERTIES OF CROSS LINKED CHITOSAN	10 min
23109		Mr Akshat Sharma	Pharmaceutics	Faculty LNCP, Bhopal	RECENT REVIEW IN BIOAVAILABILITY METHODS ENHANCEMENT	10 min
23110		Dr. Jitender Malik	Chemistry	Faculty LNCP, Bhopal	SYNTHESIS OF NOVEL ERYTHROMYCIN DERIVATIVES AND EVALUATED FOR ANTIBACTERIAL ACTIVITY	10 min
23111		Dr. Parul Sengar	Chemistry	Faculty LNCP, Bhopal		10 min
23112		Mr. Sarvesh Sharma	Pharmaceutics	Faculty LNCP, Bhopal	LIPOSOME CO-ENCAPSULATION OF SYNERGISTIC COMBINATION OF CURCUMIN AND ARTESUNATE FOR THE TREATMENT OF SUBCUTANEOUSLY GROWN BREAST TUMOR	10 min
23113		Harshita Goyal/Nazish Khan	Chemistry	Bhopal	AN OVERVIEW ON SYNTHESIS OF SCHIFF BASES AND THEIR METAL COMPLEXES USING MICROWAVE IRRADIATION	10 min