

Innopharm 2 Oral Presentation Schedule for Day 1 (11th February 2017)

NATURAL DRUG RESEARCH, PHYTOMEDICINE AND BIOTECHNOLOGY | PHARMACOLOGY, CLINICAL RESEARCH, PHARMACY PRACTICE AND PHARMACOVIGILANCE

Day 1	Date: 11-Feb-17 Time: 1:30 PM to 04:15 PM					
Room 1	Natural Drug Research, Phytomedicine And Biotechnology Pharmacology, Clinical Research, Pharmacy Practice and Pharmacovigilance					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
11001	Speaker 1	Masitha Devi	Pharmacology	Indonesia	GINKGO BILOBA EXTRACT EFFECT ON OXIDATIVE STRESS MARKER MALONILDIALDEHYDE, REDOX ENZYME GLUTATHATION PEROXIDASE, VISUAL FIELD DAMAGE, AND RETINAL NERVE FIBER LAYER THICKNESS IN PRIMARY OPEN ANGLE GLAUCOMA	30 min
11002	Speaker 2	Dr. Diah Dhianawaty	Natural Drug Research	Indonesia	BLOOD PRESSURE PROFILES AMONG EAST BONGAS AND WEST BONGAS PEOPLE IN EFFORT AND SUPPORT FROM UNIVERSITAS PADJADJARAN AND THE REGENT OF MAJALENGKA REGENCY AND CHIEVES OF THE VILLAGES	30 min
11101	20161115	Mr. Jayanta Maji	Natural Drug Research	India	PARAFAC ALGORITHM WITH APPLICATION TO CALIBRATION OF HPLC-DAD FOR SIMULTANEOUS DETERMINATION OF OVERLAPPED POLYPHENOL & FLAVONOID COMPOUND IN DIABETOGEN FORMULATION.	12 min
11102	20161128	Miss sonam sharma	Natural Drug Research	India	IDENTIFICATION AND ISOLATION OF SWERTIAMERIN: AN ACTIVE BITTER PRINCIPLE FROM EXACUM LAWII LINN.	12 min
11103	20161125	Dr. Sunil Pawar	Natural Drug Research	India	ESTIMATION OF PHOTOSYNTHETIC PIGMENTS FROM ANTIALLERGENIC PLANTS AND THEIR POSSIBLE CORRELATION WITH THERAPEUTIC ACTIVITY.	12 min
11104	20161129	Dr. Abhjit Bandyopadhayay	Natural Drug Research	India	EXPLORING SUN PROTECTION FACTOR FROM TROPICAL MEDICINAL PLANTS	12 min
11105	20161114	Mrs. Tulika Tyagi	Natural Drug Research	India	GC-MS ANALYSIS OF INVASIVE AQUATIC WEED, PISTIA STRATIOTES L. AND EICHHORNIA CRASSIPES (MART.) SOLMS	12 min
11106	20161183	Mr. Subhabrata Paul	Natural Drug Research	India	INDUCTION OF APOPTOSIS BY FATTY ACID RICH FRACTIONS OF THREE MEDICINAL PLANT EXTRACTS IN HUMAN CERVICAL CANCER CELLS.	12 min
11107	20161185	Miss Indira Majumder	Natural Drug Research	India	INDUCTION OF AUTOPHAGIC CELL DEATH IN HPV 16 POSITIVE SIHA CELLS BY CHAETOMORPHA BRACHYGONA, A MARINE GREEN ALGAE.	12 min
11108	20161222	Dr. Nanna Swamy	Natural Drug Research	India	PHARMACOLOGICAL EVALUATION OF AQUEOUS LEAF EXTRACTS OF SENNA ALATA USING ANIMAL MODELS	12 min
11109	20161031	Mrs. Sailaja Rao	Pharmacology	India	PHARMACOTHERAPY OF PHYTOMEDICINE ON OXIDATIVE STRESS INDUCED BY STREPTOZOTOCIN IN ANIMALS	12 min
11110						

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PHARMACEUTICS, FORMULATION DEVELOPMENT, NDDS, REGULATORY AFFAIRS AND IPR

Day 1	Date: 11-Feb-17 Time: 1:30 PM to 04:15 PM					
Room 2	Pharmaceutics, Formulation Development, NDDS, Regulatory Affairs And IPR					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
12001	Speaker 1	Prakash V Diwan	Pharmaceutics	India	NANOTECHNOLOGY IN PHARMACOTHERAPY : A SMALL BUT A BIG DEAL IN 21ST CENTURY	30 min
12002	Speaker 2	Swarnlata Saraf	Pharmaceutics	India	MATRIX METALLOPROTEINASES (MMPS): NOVEL TARGETS IN SKIN CANCER	30 min
12003	Speaker 3	M S Sudhees	Pharmaceutics	India	ROLE OF BIONANO INTERFACE IN NANOMEDICINE	30 min
12101	20161079	Mr. Umesh Laddha	Pharmaceutics	India	ENHANCEMENT OF TRANSCORNEAL PERMEATION AND SUSTAIN RELEASE OF TIMOLOL MALEATE FROM DEVELOPED AND OPTIMIZED IN SITU GEL WITH BETTER SAFETY PROFILE	12 min
12102	20161088	Dr. Lalitha P	Pharmaceutics	India	IN VITRO EVALUATION OF SUN PROTECTION FACTOR OF NANOPARTICLE INCORPORATED SUNSCREEN LOTION	12 min
12103	20161071	Mr. Rajasekhar Poonuru	Pharmaceutics	India	SUBLINGUAL DELIVERY OF PROPRANOLOL HYDROCHLORIDE ACROSS ORAL MUCOSA UNDER THE INFLUENCE OF PH	12 min
12104	20161136	Miss Malvika Sharma	Pharmaceutics	India	DEVELOPMENT AND CHARACTERIZATION OF LOSARTAN POTASSIUM LOADED CHITOSAN NANOPARTICLES BY IONIC GELATION METHOD	12 min
12105	20161146	Mrs. Remya Neelakantan Nair	Pharmaceutics	India	FORMULATION, OPTIMIZATION AND IN-VITRO CHARACTERIZATION OF CLINDIPINE LOADED SOLID LIPID NANO PARTICLES	12 min
12106	20161175	Mr. Taraka K	Pharmaceutics	India	DEVELOPMENT AND EVALUATION OF MATRIX LOADED GELATIN NANOPARTICLES FOR THE DELIVERY OF BORTEZOMIB	12 min
12107	20161336	Mr. Mohd khan	Pharmaceutics	India	FORMULATION AND CHARACTERIZATION OF CURCUMIN LOADED TRANSDERMAL PATCHES FOR WOUND HEALING POTENTIAL	12 min
12108	20161454	Miss Kanupriya Jha	Pharmaceutics	India	EFFECTS OF HLB VALUES OF EXCIPIENTS USED IN OIL IN WATER (O/W) MICROEMULSION SYSTEM	12 min
12109	LNCP	Mr. Sarvesh Sharma	Pharmaceutics	India	ANTICANCER EFFECT OF ARTESUNATE ON BREAST CARCINOMA: AN IN-VIVO STUDY	12 min
12110	Bhaba College	Ms. Priti Tagde	Pharmaceutics	India	RECENT ADVANCES OF NANOPARTICLES FOR ANTICANCER DRUG DELIVERY: A REVIEW	12 min
12111	20161428	Mrs. Vandana Singh Suryavanshi	Pharmaceutics	India	SYNTHESIS AND CHARACTERIZATION OF WATER SOLUBLE CARBOXYMETHYL CHITOSAN BY CHEMICAL MODIFICATION METHOD AND ITS APPLICATION FOR DRUG DELIVERY	12 min
12112	20161383	Dr. Farhan Jalees Ahmad	Pharmaceutics	India	ENHANCED PERCUTANEOUS DELIVERY OF IRBESARTAN THROUGH NANOEMULSION TECHNOLOGY	12 min

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PHARMACEUTICAL/MEDICAL CHEMISTRY, ANALYSIS, SYNTHESIS AND MOLECULAR DRUG DESIGN

Day 1	Date: 11-Feb-17 Time: 1:30 PM to 04:15 PM					
Room 3	Pharmaceutical/Medical Chemistry, Analysis, Synthesis and Molecular Drug Design					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
13001	Speaker 1	Dr. Deepti Jain	Pharmaceutics	India	FTNIR: A VERSATILE TOOL FOR PHARMACEUTICAL ANALYSIS	30 min
13002	Speaker 2	Dr. Harish Rajak	Pharmaceutical/Medicinal Chemistry	India	ADVANCED GAS CHROMATOGRAPH COUPLED WITH MASS SPECTROMETER FOR RAPID DETERMINATION OF ACTIVE COMPOUNDS AND RELATED SUBSTANCES IN PHARMACEUTICAL DRUGS	30 min
13003	Speaker 3	Dr. Kanti Shrestha	Pharmaceutical/Medicinal Chemistry	Nepal		30 min
13101	20161026	Mr. Asish Bhaumik	Pharmaceutical/Medicinal Chemistry	India	EVALUATION OF IN VIVO HEPATOPROTECTIVE ACTIVITY OF SOME NOVEL OXADIAZOLE DERIVATIVES FOLLOWED BY MOLECULAR DOCKING AGAINST NF-KB GENE	12 min
13102	20161106	Miss Ritika Srivastava	Pharmaceutical/Medicinal Chemistry	India	DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF BENZIMIDAZOLE DERIVATIVES AS ANTIBACTERIAL AND ANTIVIRAL AGENTS	12 min
13103	20161105	Mr. Vishal Singh	Pharmaceutical/Medicinal Chemistry	India	STUDIES ON N1- ALKYLATED PYRIMIDINE DERIVATIVES AS POTENTIAL ANTIBACTERIAL AGENTS	12 min
13104	20161116	Miss Farha Naaz	Pharmaceutical/Medicinal Chemistry	India	MOLECULAR MODELLING, SYNTHESIS AND ANTIBACTERIAL STUDIES ON SULFONAMIDE ANALOGUES AS PEPTIDE DEFORMYLASE INHIBITORS	12 min
13105	20161126	Dr. Rakesh Kumar	Pharmaceutical/Medicinal Chemistry	India	SYNTHESIS AND MORPHOLOGICAL STUDY OF VALACYCLOVIR IMPRINTED POLYMER FOR DRUG ANTICOUNTERFEITING STUDY	12 min
13106	20161131	Mr. Kapish Kapoor	Pharmaceutical/Medicinal Chemistry	India	FREE-WILSON AND DOCKING APPROACH FOR THE DESIGNING OF CHALCONES AS EPIDERMAL GROWTH FACTOR RECEPTOR TYROSINE KINASE INHIBITOR IN PREVENTION OF LUNG CANCER	12 min
13107	20161112	Mr. Sabya das	Pharmaceutical/Medicinal Chemistry	India	VALIDATION AND STABILITY INDICATING REVERSE PHASE- ULTRA FAST LIQUID CHROMATOGRAPHIC (RP-UFLC) METHOD FOR THE DETERMINATION OF NAPROXEN SODIUM IN PHARMACEUTICAL DOSAGE FORM	12 min
13108	20161132	Dr. Gururaja R	Pharmaceutical/Medicinal Chemistry	India	SYNTHESIS AND CHARACTERIZATION OF SOME NOVEL SERIES OF INDOLO-IMIDAZOLONES AS BIOLOGICAL AGENTS	12 min
13109	LNCP	Dr. Jitender Malik	Pharmaceutical Chemistry	India	APPLICATION OF 3D-QSAR IN DRUG DESIGN- A REVIEW	12 min
13110	Benazir	Ms. Pratibha Saxena	Pharmaceutical/Medicinal Chemistry	India	POTENTIAL PHYTO-PHARMACOLOGICAL ACTION OF SELAGINELLA BRYOPTERIS IN HUMAN LIFE	12 min
13111	Career	Mr. Chaitanya Sarathe	Pharmaceutical/Medicinal Chemistry	India	MODELING OF 5- OR 6- METHYL- 2-SUBSTITUTED BENZOAZOLES / BENZIMIDAZOLES - A POTENT INHIBITOR OF FUNGAL INFECTION.	12 min
13112	20161280	Mrs. Smita Nair	Pharmaceutical/Medicinal Chemistry	India	COMPARATIVE ANALYSIS OF IN VITRO ANTIOXIDANT POTENTIAL OF CRUDE EXTRACTS OF BRYOPHYLLUM PINNATUM L. LEAVES IN DIFFERENT SOLVENTS AND THE POTENTIAL OF ITS HYDRO ALCOHOLIC EXTRACT IN TREATING DIABETES WOUNDS	12 min
13113	LNCP	Mr. Kaushelendra Mishra	Pharmaceutical/Medicinal Chemistry	India	DEVELOPMENT AND VALIDATION OF UV SPECTROPHOTOMETRIC METHOD FOR ESTIMATION OF GLYCYRRHETINIC ACID IN HYDRO-ALCOHOLIC EXTRACT OF GLYCYRRHIZA GLABRA L.	12 min
13114	LNCP	Ms. Anita Chowbey	Pharmaceutical/Medicinal Chemistry	India	FORMULATION AND CHARACTERIZATION OF HONEY HYDRO GEL WOUND HEALING SPONGE FOR CHRONIC ULCERS	12 min

Innopharm 2 Oral Presentation Schedule for Day 2 (12th February 2017)

NATURAL DRUG RESEARCH, PHYTOMEDICINE AND BIOTECHNOLOGY

Day 2						
Date: 12-Feb-17 Time: 11:00 AM to 01:30 PM						
Room 1						
Natural Drug Research, Phytomedicine and Biotechnology						
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
21001	Speaker 1	Dr. Sanees Kumar	Natural Drug Research	South Africa	HPLC/LC-MS GUIDED PHYTOCHEMICAL/IN VITRO SCREENING OF INULA HELENIUM L. (ASTERACEAE) AND ALTHAEA OFFICINALIS L. (MALVACEAE), AND PREDICTION OF POSSIBLE CYTOCHROME P450 INTERACTIONS	30 min
21101	20161267	Mr. Badarinath Kulkarni	Natural Drug Research	India	EVALUATION OF ANTIOXIDANT AND ANTI-INFLAMMATORY ACTIVITIES OF AEGICERAS CORNICULATUM (L.) BLANCO. LEAF EXTRACTS- AN IN VITRO STUDY	12 min
21102	20161302	Miss Sumira Mukhia	Natural Drug Research	India	STUDY OF CONSTITUENT PHYTOCHEMICALS AND PHARMACOLOGICAL ACTIVITIES OF SIX LIVERWORTS FROM DARJEELING, EASTERN HIMALAYA	12 min
21103	20161279	Dr. Palash Mandal	Natural Drug Research	India	EVALUATION OF PHYTOCHEMICAL AND PHARMACOLOGICAL ACTIVITIES OF UNDEREXPLORED WILD FRUITS OF DARJEELING HIMALAYA	12 min
21104	20161303	Miss Arunika Subba	Natural Drug Research	India	AN ANTIDIABETIC ETHNOMEDICINE, FRAXINUS FLORIBUNDA: ITS PHARMACOGNOSTIC STUDY AND THE INFLUENCE OF VARIATION IN EXTRACTION PROCESS ON ITS ANTIOXIDANT AND ANTI-DIABETIC ACTIVITY	12 min
21105	20161174	Miss Karthika Periyasami	Natural Drug Research	India	EFFECT OF NATURAL ANTIOXIDANT IN THE PREVENTION OF ENZYMATIC BROWNING REACTION IN ETHNOMEDICINE OF SOLANUM ANGUIVI LAM	12 min
21106	20161229	Miss Sreeharshini Oruganti	Natural Drug Research	India	STUDY OF INTERACTIONS BETWEEN ZIKA VIRAL PROTEINS AND HUMAN AXL RECEPTOR TO DECODE THE POSSIBLE CAUSE OF MICROCEPHALY	12 min
21107	20161436	Mrs. Shweta Kumar	Natural Drug Research	India	EFFECT OF SIDA CORDIFOLIA EXTRACT ON ROS REGULATION AND SACCHAROMYCES RESISTANCE TO OXIDATIVE STRESS	12 min
21108	LNCP	Mr. Dilip K Tiwari	Natural Drug Research	India	PHYTOTHERAPEUTIC APPROACH IN PREVENTION AND TREATMENT OF ALZHEIMER'S SYNDROME & DEMENTIA	12 min
21109						
21110						

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PHARMACOLOGY, CLINICAL RESEARCH, PHARMACY PRACTICE AND PHARMACOVIGILANCE

Day 2						
Date: 12-Feb-17 Time: 11:00 AM to 01:30 PM						
Room 2						
Pharmacology, Clinical Research, Pharmacy Practice and Pharmacovigilance						
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
22001	Speaker 1	Dr. Lokesh Deb	Natural Drug Research	India	ETHNOPHARMACOLOGICAL RESEARCH AND DRUG DISCOVERY – A STRATEGIC APPROACH FOR SUSTAINABLE DEVELOPMENT OF THE INDIGENOUS HEALTHCARE PRACTICES OF NORTH-EAST INDIA	30 min
22002	Speaker 2	Pierrot Mwamba	Pharmacology	Congo		30 min
22101	20161144	Mrs. Dipali Saxena	Pharmacology	India	GLUTEN FREE CASEIN FREE DIET AS COMPLEMENTARY AND ALTERNATIVE MEDICINE (CAM) TREATMENT FOR CHILDREN WITH AUTISM SPECTRUM DISORDERS (ASD).	12 min
22102	20161234	Mr. Pratik Jagtap	Pharmacology	India	VALIDATED METHOD FOR THE PHARMACOKINETIC STUDIES OF PHENOTHIAZINE DRUG PROMETHAZINE USING DROP SOLVENT MICROEXTRACTION COUPLED WITH GC-MS	12 min
22103	20161253	Dr. Balaji Ommurugan	Pharmacology	India	DAPSONE INDUCED DRESS: A RARE CASE SERIES	12 min
22104	20161244	Dr. Kajal Shilpi	Pharmacology	India	A PROSPECTIVE OBSERVATIONAL STUDY OF PATTERN AND SEVERITY OF ADVERSE DRUG REACTIONS DUE TO DOTS THERAPY IN PATIENTS OF TUBERCULOSIS IN A TERTIARY CARE HOSPITAL	12 min
22105	20161417	Miss Lekhni Soni	Pharmacology	India	EVALUATION OF ANTI-ARTHRITIC ACTIVITY FOR MOMORDICA CHARANTIA BY USING IN-VITRO AND IN-VIVO MODELS	12 min
22106	LNCP	Puja Kumari	Pharmacology	India	EVALUATION THERAPEUTIC BENEFITS OF TRIMETAZIDINE IN COMBINATION WITH MELOXICAM ON CFA INDUCED RHEUMATOID ARTHRITIS IN RATS	12 min
22107						
22108						
22109						
22110						

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PHARMACEUTICAL/MEDICAL CHEMISTRY, ANALYSIS, SYNTHESIS AND MOLECULAR DRUG DESIGN | BIOCHEMISTRY, MICROBIOLOGY, CELL BIOLOGY AND MISCELLANEOUS

Day 2	Date: 12-Feb-17 Time: 11:00 AM to 01:30 PM					
Room 3	Pharmaceutical/Medical Chemistry, Analysis, Synthesis And Molecular Drug Design Biochemistry, Microbiology, Cell Biology and Miscellaneous					
S. No.	Reg. No.	Name	Section	Affiliation	Abstract Title	Duration
23001	Speaker 1	Dr. Bm Bachitar	Cell Biology	Indonesia	UNENCAPSULATED ENTEROCOCCUS FAECALIS CPS-2 IS A NON-IMMUNE INDUCED STRAINS	30 min
23002	Speaker 2	Dr. Shashi Sharma	Cell Biology	USA	FLUORESCENT SENSORS TO DETECT BOTULINUM NEUROTOXIN ACTIVITY IN VITRO AND IN LIVING CELLS	30 min
23003	Speaker 3	Dr. Deepak Bharti		India		30 min
23101	20161275	Mr. Talavara Venkatesh	Pharmaceutical/Medicinal Chemistry	India	ONE-POT SYNTHESIS OF NOVEL PYRIMIDINE DERIVATIVES INCORPORATED WITH BENZOTHIAZOLE AS POTENT IN VITRO ANTIMICROBIAL AGENTS	12 min
23102	20161387	Dr. Harish Rajak	Pharmaceutical/Medicinal Chemistry	India	MOLECULAR MODELLING STUDIES ON HYDROXAMIC ACID BASED HISTONE DEACETYLASE INHIBITORS AS ANTICANCER AGENT	12 min
23103	20161422	Mr. Debarshi Kar Mahapatra	Pharmaceutical/Medicinal Chemistry	India	(E)-N-(2-(1H-BENZO[D]IMIDAZOL-2-YL)PHENYL)-2-(SUBSTITUTED-STYRYL)ANILINE EXHIBITED ANTI-PROLIFERATIVE ACTIVITY BY INHIBITION OF EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) KINASE: REJUVENATING THE IMPORTANCE OF SMALL MOLECULAR WEIGHT LIGANDS IN CHEMOTHERAPY	12 min
23104	20161431	Dr. Preeti Chincholikar	Pharmaceutical/Medicinal Chemistry	India	QSAR STUDY OF CYCLOPENTANOPHENANTHRENE	12 min
23105	20161459	Mr. Chaitanya Sarathe	Pharmaceutical/Medicinal Chemistry	India	MODELING OF 5- OR 6- METHYL- 2-SUBSTITUTED BENZOXAZOLES / BENZIMIDAZOLES - A POTENT INHIBITOR OF FUNGAL INFECTION	12 min
23106	20161485	Miss Deweshri Kerzare	Pharmaceutical/Medicinal Chemistry	India	DEVELOPMENT OF NOVEL INDOLE BEARING AZETIDINONE BASED MAO-A INHIBITORS: SYNTHESIS, ANTIDEPRESSANT ACTIVITY AND DOCKING STUDIES	12 min
23107	20161120	Dr. Sushama Pawar	Miscellaneous	India	EFFECT OF BACOSIDE A ON LIPID PEROXIDATION IN D- GALACTOSE INDUCED AGING MICE	12 min
23108	20161134	Dr. Priyadarshini Pathak	Miscellaneous	India	ANTI-UROLITHIATIC PROPERTY OF AQUEOUS EXTRACT OF OCIMUM SANCTUM	12 min
23109	20161243	Miss Rama Jeba Selvaraj	Miscellaneous	India	EFFECT OF THERMOXIDATION PROCESS ON FLAXSEED OIL USING GCMS AND FTIR	12 min
23110	20161304	Mr. Subhrajyoti Bagchi	Miscellaneous	India	DETERMINING THE POTENTIAL OF BLACK TEA PHYTOCHEMICALS ON DIABETES AND ITS ASSOCIATED DISORDERS THROUGH NETWORK ROBUSTNESS ANALYSIS	12 min
23111	20161386	Dr. Pratima Chaudhuri	Miscellaneous	India	PHYSICO-CHEMICAL ASPECTS AND FOLDING-UNFOLDING EVENTS OF DIHYDROFOLATE REDUCTASE FROM ZEBRAFISH	12 min
23112	Career	Dr. Ruchi Dubey Sharma	Pharmaceutical/Medicinal Chemistry	India	A SINGLE TOUCH DETECTION OF LEAD IN AYURVEDIC MEDICINES	12 min