

# ICPNHH-2020 PROGRAMME

<b>Day 1: February 27, 2020 (Thursday)</b>			
<b>Registration: 8:00am-4:00pm</b>			
Time	<b>Venue: Main Hall</b>		
9:00am-10:00am	<b>Inaugural Session</b>		
10:00am-11:00am	<b>Keynote Address 1: Prof Ramesh K. Goyal</b> Vice Chancellor, Delhi Pharmaceutical Sciences & Research University, Delhi <b>Promotion of traditional herbal medicines in Asian countries through phytopharmaceutical drug development regulation</b>		
11:00am-11:10am	<b>Group Photograph (Conference Centre Lawn)</b>		
11:10am-11:40am	<b>High Tea (Dining Hall)</b>		
11:40am-12:10pm	<b>Keynote Address 2: Dr. Pratap Chauhan</b> Director, Jiva Ayurveda, Faridabad, Delhi NCR <b>Health and happiness through Ayurveda</b>		
12:10pm-12:40pm	<b>Invited Lecture-1: Dr. Shikha Sharma</b> Nutritionist, Founder Nutri Health <b>Role of superfoods in human health</b>		
12:40pm-01:10pm	<b>Invited Lecture-2: Dr. Vladimir Zarubaev</b> Saint-Petersburg Pasteur Institute, Russia <b>Anti-viral compounds based on the scaffolds of plant secondary metabolites</b>		
01:10pm-2:00pm	<b>Lunch Break (Dining Hall)</b>		
<b>Oral Presentation</b> <b>Session –I Cancers or Tumors</b> <b>Venue: Hall -1</b> <b>Eminent Participant- Dr. S. Talegaonkar</b> , Associate Professor, Dept of Pharmaceutics, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New-Delhi, India <b>Design, development and optimization of surface functionalized dual loaded liposomal formulation for treatment of resistant metastatic melanoma</b>			
02:00pm-04:00pm	CT010	A Mishra	<i>In silico</i> docking analysis of Podophyllotoxin and its derivatives against cancer targets
	CT011	R Siddiqui	Animals living in polluted environments are a potential source of novel antitumor molecule(s)
	CT015	I R Mangangcha	Identification of lead natural compounds targeted against prostate cancer key genes
	CT016	A Senrung	Optimization of ex-vivo model system for anti-glioma drug screening and delivery model system
	CT017	P Jayaraj	PD-1 and PD-L1 pathway in sebaceous gland carcinoma of the eyelid: a possible target for curcumin and apeginin
	CT018	H Kulhari	Nanoformulations improve the efficacy and delivery of natural bioflavonoid

<p align="center"><b>Oral Presentation</b>  <b>Session –II Non-Infectious Diseases</b>  <b>Venue: Hall -2</b>  <b>Eminent Participant- Dr. S. Hameed, Amity Institute of Biotechnology, Amity University Haryana, Gurugram (Manesar), India</b>  <b>Natural food flavoring agent vanillin as promising antifungal compound of clinical interest</b></p>			
02:00pm-04:00pm	NID0011	M Saravanan	Growth characterization of calcium hydrogen phosphate dihydrate crystals influenced by <i>Hybanthus enneaspermus</i> extract
	NID0012	G Singh	Relationship of vitamin D and hypertension in children residing at high altitude regions in India
	NID0014	B Singh	Interaction of muscle relaxant with serum proteins
	NID0015	H Kaur	Heterocyclic quinazolinone derivatives and their role as effective antifungals against <i>Candida albicans</i>
	NID0018	L Abidin	KBA-loaded ethosomes for anti-arthritic activity: formulation and in-vivo study
<p align="center"><b>Oral Presentation</b>  <b>Session –III Vector - Borne Diseases</b>  <b>Venue: Hall 3</b>  <b>Eminent Participant- Dr. Sarita Kumar, Department of Zoology, Acharya Narendra Dev College (University of Delhi) Govindpuri, New Delhi, India</b>  <b>Acetamidrid resistance in <i>Aedes aegypti</i>: Evaluation of metabolic detoxification and target site mutations as defense mechanisms</b></p>			
02:00pm-04:00pm	VBD0010	S Gupta	Andrographolide mitigates chikungunya and adjuvant induced arthritis
	VBD0011	G Lakshmi	Anti malarial activity of natural products
	VBD0015	D J Kevine	Chemical and pharmacological studies of <i>Dacryodes edulis</i>
	VBD0016	C D S Hardo	Chemical constituents and antiplasmodial activity of <i>Peperomia vulcanica</i> (Piperaceae)
	VBD0017	N Sogan	Phytochemical analysis of <i>Spergula arvensis</i> and evaluation of its larvicidal activity against malarial vector <i>An. culicifacies</i>
04:00pm-04:15pm	<b>Tea (Dining Hall)</b>		
04:15pm-05:30pm	<b>Poster Presentation</b>		

<b>Day 2: February 28, 2020 (Friday)</b>			
<b>Registration: 8:00am-4:00pm</b>			
Time	<b>Main Hall</b>		
09:00am-09:30am	<b>Invited Lecture-3: Dr. Anju Shrivastava</b> Professor, Department of Zoology, University of Delhi, Delhi <b>Natural products and cancer prevention: Lifestyle, inflammation and cancer</b>		
09:30am-10:00am	<b>Invited Lecture-4: Dr. Sin Chea</b> Faculty of Pharmacy, University of Puthisastra, Phnom Penh, 12211, Cambodia <b>Ethnobotanical survey of medicinal plants used by the communities residing in Banteay Srei district, Siem Reap province, Cambodia</b>		
10:00am-10:30am	<b>Invited Lecture-5: Prof. (Dr.) Manoj Kumar Patariya</b> Adviser, National Council for Science & Technology Communication, Dept. of Science & Technology, Ministry of Science & Technology, Govt. of India, New Delhi <b>Scientific culture and excellence: Emerging perspectives</b>		
10:30am-11:00am	<b>Invited Lecture-6: Dr. Prasoon Gupta</b> Department of Natural Product Chemistry, Indian Institute of Integrative Medicine, Canal Road, Jammu, India <b>High throughput Discovery of Anticancer Molecules from Ayurvedic Crude Drug: <i>Roscoea purpurea</i></b>		
11:00am-11:30am	<b>Tea Break (Dining Hall)</b>		
11:30am-12:00 pm	<b>Invited Lecture-7: Dr. Veeranoot Nissapatorn</b> School of Allied Health Sciences, Southeast Asia Water Team (SEA Water Team) and World Union for Herbal Drug Discovery, Walailak University, Nakhon Si Thammarat, Thailand <b><i>Curcumina longa</i> ethanol extract inhibits the growth of <i>Acanthamoeba triangularis</i> trophozoites and cysts isolated from reservoirs at Walailak university, Thailand</b>		
12:00pm-12:30pm	<b>Invited Lecture-8: Prof. (Dr.) Rima Dada</b> Lab for Molecular Reproduction and Genetics; Anatomy Dept, AIIMS, N Delhi, India <b>Impact of Yoga on complex diseases and unexplained infertility impact of Yoga</b>		
12:30pm-01:00pm	<b>Invited Lecture-9: Dr. Julius Meneses</b> Vice President for Planning, Research and Extension Services, Rizal Technological University, Boni Avenue, Mandaluyong City 1550, Philippines <b>Sustaining research interest in natural products in the academic setting</b>		
01:00pm - 02:00pm	<b>Lunch Break (Dining Hall)</b>		
<b>Oral Presentation</b> <b>Session –IV Tuberculosis and other Infectious Diseases</b> <b>Venue: Hall 1</b> <b>Eminent Participant- Dr. Richa Misra</b> Department of Zoology, Sri Venkateswara College, University of Delhi <b>Role of microbiome in tuberculosis: Understanding the <i>Gut-Lung axis</i></b>			
02:00pm-04:00pm	TID0017	A K Verma	Antibacterial potential of ethanol extract of <i>Ocimum sanctum</i> against clinical isolates of <i>Pseudomonas aeruginosa</i>
	TID0013	S Singh	3-Hydroxy-3-methylglutaryl coenzyme A reductase (HMGR) from <i>Leishmania donovani</i> : A potential anti-leishmanial drug target of sterol biosynthetic pathway
	TID0014	Z Fatima	Monoterpenoid geraniol inhibits mycobacterial virulence through lipidome remodelling
	TID0015	Priyanka	In- silico analysis of proline and glutamine rich proteins of <i>Mycobacterium tuberculosis</i>

02:00pm-04-00pm	TID0016	P Kumar	Synthesis and antibacterial evaluation of Novel Monocarbonyl curcuminoids against MRSA infections and their mechanistic investigations.
	TID0018	A Jyoti	Unravelling the cellular and molecular mechanism underlying hyper-inflammation induced organ damage in sepsis: inos-rac2 interaction as potential therapeutic target
	TID0019	E Tyagi	<i>In silico</i> identification and <i>in vitro</i> characterization of <i>Mycobacterium tuberculosis</i> Rv1985c as a novel nucleoid-associated protein
<b>Oral Presentation</b> <b>Session-V Diabetes and Lifestyle Diseases</b> <b>Venue: Hall 2</b> <b>Eminent Participant: Dr. H. Chandra</b> , RSRS, Central Silk Board, Sahaspur, Dehradun, India 1CSR & TI, Pampore, J&K, India <b>Study on Nitro Fert Biofertilizer prepared from local strain of Mulberry garden and comparison with other popular strain</b>			
02:00pm - 04-00pm	DLD0011	D Kumar	Preparation of valuable herbal extract and isolation of biomarkers of <i>Gymnema sylvestre</i> for its anti-diabetic potential
	DLD0012	V Baweja	Soy consumption and prevailing statistics of neurodegenerative disorders in Asia
	DLD0014	S Bhardwaj	Increased pollution levels in environment is promoting diabetes mellitus: A review
	DLD0015	N Pandey	Evaluation of anti-hyperlipidemic activity of <i>Cissus quadrangularis</i> Linn stem
	DLD0016	A Vishwakarma	Standardization, phytochemical screening and in vitro anti-oxidant assay of <i>Thespesia populnea</i> (Linn.) bark
	DLD0019	S Jain	Essential oils: An emanating uses age in scalp associated microbial pathogens
	DLD0021	R Singh	Shilajatu – a potent ayurvedic intervention for diabetes
	DLD0028	T Gupta	Nephropathy effects of gymnemic acid loaded niosomes against streptozotocin-nicotinamide induced diabetic nephropathy in wistar rats
<b>Oral Presentation</b> <b>Session –VI Sustainable Agriculture</b> <b>Venue: Hall 3</b> <b>Eminent Participant: Dr. Kamal Kumar Gupta</b> Department of Zoology, Deshbandhu College, University of Delhi, Delhi, India <b>Application of insect plant interactions in integrated pest management</b>			
02:00pm – 04:00 pm	SA0010	N Borah	Gene expression studies in <i>Tectona grandis</i> Linn.f. under drought stress
	SA012	M Kumar	Analysis of chitinase producing genes and antifungal compounds produced by <i>Streptomyces</i> sp.
	SA0017	A Das	Antifeedant and toxic effects of three neem extracts on <i>Spodoptera litura</i> (F.) (Lepidoptera:Noctuidae) larvae under laboratory conditions
	SA0018	S Magdum	Plumbagin treated <i>Dysdercus cingulatus</i> Fabr. (Heteroptera: Pyrrhocoridae) with reference to midgut studies

02:00pm – 04:00 pm	SA0019	V S Dagar	Effect of emamectin benzoate-induced dietary stress on the nutritional performance of American bollworm, <i>Helicoverpa armigera</i>
	SA0020	G Prasanthi	Impact of organic manures and biofertilizers on population of lepidopteran pests and parasitoids of paddy ecosystem
	SA0022	Jyoti	Role of pollinator for sustainable agriculture
	SA0023	P Patri	Histopathological changes in major organs of <i>Cirrhinus mrigala</i> (L.) cultured in secondary treated domestic sewage
	SA0024	Priyanka	Oviposition preference of Red Cotton bug <i>Dysdercus koenigii</i> on preferred and non-preferred host plants
	SA0027	S Kumar	Farnesol induced changes in the haemolymph profile and developmental anomalies in <i>Dysdercus koenigii</i> (Hemiptera: Pyrrhocoridae)
	SA0028	M Sengar	An eco-friendly strategy for management of stored grain pest <i>Sitophilus oryzae</i> Linn.
4:00pm- 04:15pm	<b>Tea (Dining Hall)</b>		
4:15pm- 05:30pm	<b>Poster Presentation</b>		
05:30pm- 07:30pm	<b>Cultural Programme</b>		
08:00pm- 10.00pm	<b>Gala Dinner</b>		

<b>Day 3: February 29, 2020 (Saturday)</b>			
<b>Registration: 8:00am.-4:00pm.</b>			
Time	<b>Venue: Main Hall</b>		
09:00am-09:30am	<b>Invited Lecture-10: Dr. Richa</b> Department of Radiation Oncology, Lady Hardinge Medical College and SSK Hospital New Delhi, India <b>Role of dietary factors in cancer prevention</b>		
09:30am-10:00am	<b>Invited Lecture-11: Dr. Himanshu Ojha</b> CBRN protection and decontamination research group, Division of CBRN Defence, INMAS, DRDO, Delhi, India <b>Curcumin-loaded liposomes for wound healing: preparation, optimization, in-vivo skin permeation and bioevaluation</b>		
10:00am-10:30am	<b>Invited Lecture-12: Dr. Sharad Srivastava</b> Senior Principal Scientist, Pharmacognosy Division CSIR-National Botanical Research Institute, Lucknow, India <b>Natural products - Challenges &amp; opportunities for human health</b>		
10:30am-11:00am	<b>Invited Lecture-13: Dr. R. Mogana</b> Faculty of Pharmaceutical Sciences, UCSI University, No. 1 Jln Menara Gading, UCSI Heights, 56000 Cheras, Kuala Lumpur, Malaysia <b>Antimicrobial resistance (AMR): Biodiversity and therapeutic potential of Malaysian medicinal plants</b>		
11:00am-11:30am	<b>High Tea (Dining Hall)</b>		
11:30am-12:00pm	<b>Invited Lecture-14: Dr. S. Chandramathi</b> Department of Medical Microbiology, Faculty of Medicine, University of Malaya, 50603 Kuala Lumpur, Malaysia <b>Antimicrobial peptides against <i>Streptococcus pneumoniae</i>: potential activities of synthetic peptides derived from Indolicidin and Ranalexin</b>		
12:00pm-12:30pm	<b>Invited Lecture-15: Dr. Subhash C Mandal</b> Pharmacognosy and Phytotherapy Research Laboratory, Division of Pharmacognosy, Department of Pharmaceutical Technology, Jadavpur University, Kolkata, India. <b>Drug discovery and traditional medicine: Learning it my way through ethnic society and cultures using a holistic approach</b>		
12:30pm-01:00pm	<b>Invited Lecture-16: Dr. M. L. Pereira</b> Department of Medical Sciences, University of Aveiro, 3810-193 Aveiro, Portugal <b>How safe is <i>Verbena officinalis</i> L. in physical exercise?</b>		
01:00pm-02:00pm	<b>Lunch (Dining Hall)</b>		
<b>Oral Presentation</b> <b>Session –VII Yoga and Super-Foods in Human Health</b> <b>Venue: Hall 1</b> <b>Eminent Participant: Prof. (Dr.) Neera Kapoor, School of Sciences, IGNOU, New Delhi, India</b> <b>Assessment of impact of climate change on vector borne diseases in India</b>			
02:00pm-04:00pm	YSF0010	G Kumar	Omega-3 (EPA+DHA) fatty acid enrichment of <i>Schizothorax richardsonii</i> (Gray 1832) by using plant <i>Lemna minor</i>
	YSF0011	S Sinha	Impact of yoga and super-foods on human health
	YSF0012	R Upadhyay	Stem and stem induced callus of <i>Phyllanthus fraternus</i> Webster a natural source of antioxidant
	YSF0014	S Gautam	Yoga induces immunological tolerance and remission at cellular level in rheumatoid arthritis: A randomized controlled trial

<p style="text-align: center;"><b>Oral Presentation</b>  <b>Session –VIII Others</b>  <b>Venue: Hall 2</b></p> <p style="text-align: center;"><b>Eminent Participant: Dr. Indrakant K Singh</b>, Molecular Biology Research Laboratory, Department of Zoology  Deshbandhu College, University of Delhi, New Delhi, India  <b>Crafting insect-specific tools for IPM using RNA interference &amp; omics techniques”.</b></p>			
02:00pm- 04:00pm	OTH0011	A Singh	Expression of COL4A2 protein in different grades of colorectal cancer
	OTH0012	M Bashir	Molecular basis of anti-nidatoryaction of Ala8,13,18-magainin II amide (AMA), a synthetic analogue of Magainin obtained from <i>Xenopus laevis</i> , on human placental cytotrophoblast cells
	OTH0021	A C Polaiiah	Sustainable production of madhunashini ( <i>Gymnema sylvestre</i> R. Br.): an antidiabetic plant
	OTH0024	H Chaudhary	Combination anti- synchronization in identical chaotic predator-prey biological systems using active control
	OTH0025	I R Ustad	Impact of heavy metal, cadmium on protein metabolism in freshwater fish <i>Oreochromis mossambica</i>
	OTH0029	N Arya	Careful forensic examination: mitigate hazard to environment and human health
	OTH0032	S S Gupta	Acute toxicity of menadione to DNA content in different organs of <i>Dysdercus cingulatus</i>
<p style="text-align: center;"><b>Oral Presentation</b>  <b>Session –IX Others</b>  <b>Venue: Hall 3</b></p> <p style="text-align: center;"><b>Eminent Participant: Dr. Ruby Mishra</b>, Department of Chemistry, Deshbandhu College, University of Delhi,  Kalkaji, New Delhi, India.  <b>Effects of chemicals present in personal care products (PCPs) on health and environment</b></p> <p style="text-align: center;"><b>Eminent Participant- Dr. Mahaveer Dhobi</b>, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and  Research University, New Delhi, India  <b>Exploration of Aravali biodiversity herbal wealth for the development of phytopharmaceuticals</b></p>			
02:00pm- 04:00pm	OTH0033	S Barik	The essence of Yoga
	OTH0041	S Gupta	Influence of personality traits on health and happiness among college students: a pilot study
	OTH0043	G Sageena	<i>Drosophila melanogaster</i> - An alternative model organism for human health
	OTH0045	G Singh	Impact of landfill leachate on ground water quality in East Delhi and its health impacts
	OTH0046	A Milhotra	Bio-degradation adsorbent for waste water purification
	OTH0047	A Akhter	Solute migration model with sink/source term in semi-infinite porous media
	OTH0048	A K Sharma	Synthesis of fluorescent aromatic agarose–amino acid conjugates: study of its pH-dependent protein-like behavior and interactions with bovine serum albumin
04:00pm- 04:15pm	<b>Tea (Dining Hall)</b>		
4:15pm- 5:00pm	<b>Valedictory and vote of thanks</b> <b>Dr. Sunil Kayesth</b> <b>Convener, ICNPHH-2020</b>		

<b>Poster Presentations</b> <b>February 27, 2020 (Thursday)</b>			
<b>Themes: Cancers or Tumours</b> <b>Vector Borne Diseases</b>			
1	CT012	P. Kumar	Exploitation of natural products from <i>Streptomyces sp.</i> for the potential application in lung cancer treatment
2	CT013	G. Sharma	Endophyte derived natural bioactive compounds in cancer therapy
3	CT014	S. Singh	Role of curcumin in radiation dermatitis in breast cancer patients
4	CT020	S. Kaushik	Anti-cancerous attributes of bhallataka- leads from published evidences
5	CT021	T. Alam	Use of phytochemicals in the management of skin cancer
6	CT022	V. Chattree	Encapsulation of four natural products betulinic acid, parthenolide, honokiol, and ginsenoside Rh2 in cocktail liposome therapy for lung cancer treatment.
7	CT023	P. Mittal	Drug delivery systems for triple-negative breast cancer (TNBC): Treatment and current advances
8	CT024	V. R. Guria	Effect of natural products on the regulation of the hippo pathway
9	VBD0013	R. Sagar	An epidemiological, clinical and virological study of acute febrile patients from Delhi
10	VBD0014	P Kumar	Larvicidal potential of medicinal plant extracts against the larvae of <i>Aedes aegypti</i> (Diptera: Culicidae), a dengue vector
11	VBD0018	M. Sankar	Knockdown and irritability response to deltamethrin in the susceptible and deltamethrin-resistant adults of <i>Culex quinquefasciatus</i>
12	VBD0019	A. Sharma	Bio-efficacy of <i>Achyranthes aspera</i> -derived silver nanocomposites against early fourth instars of <i>Aedes aegypti</i> L.
13	VBD0020	V. K. Shah	Potentials of herb <i>Ageratum houstonianum</i> in management of dengue mosquito <i>Aedes aegypti</i> : an approach for sustainable vector management.
14	VBD0021	C. Sharma	Effects of farnesol on survival, growth and development of <i>Aedes aegypti</i> L. (Diptera: Culicidae)

<b>Poster Presentations</b> <b>February 27, 2020 (Thursday)</b>			
<b>Themes: Diabetes and Lifestyle Diseases</b> <b>Non-Infectious Diseases</b> <b>Tuberculosis and other Infectious Diseases</b>			
15	DLD0010	A Mondal	Cross-sectional study of rural to urban migration of poundra caste population with reference to waist circumference
16	DLD0013	P. Rath	Application of natural polyphenols in controlling insulin resistance
17	DLD0017	J Singh	Study of effect of insulin sensitizers thiazolidinediones on pancreas of alloxan induced diabetic rat
18	DLD0018	B Roy	Diabetes management in India: conventional medication, traditional or complementary approach
19	DLD0020	S. Lal	Surface functionalized montmorillonite-plga nanobiocomposites: prospects as a carrier for oral delivery of insulin



20	DLD0022	S. Jain	Essential oils: An emanating usage in scalp associated microbial pathogens
21	DLD0023	T. Alam	Medicinal plants and its products in the management of type 2 diabetes
22	DLD0024	A. Srivastava	Occupational therapy Intervention for improving quality of life in adults with hypertension.
23	DLD0028	T Gupta	Nephropathy effects of Gymnemic acid loaded niosomes against Streptozotocin-nicotinamide induced Diabetic nephropathy in wistar Rats
24	NID0016	P Karwal	Building a compendium for literature-based assessment of the spectrum and status of potential natural product-based anti-Systemic Lupus erythematosus (SLE) therapy.
25	NID0017	P. Arya	A review on natural compounds interacting with the amyloids and possibility of uses in treatment of neurodegenerative disorders
26	TID0010	G. L. Bala-subramani	Drug repurposing approach for the identification of potent drugs to target DNA gyrase in <i>Mycobacterium tuberculosis</i>
27	TID0011	W Mitsuwan	Multi-omics analysis: potential approaches to study on plant-based against acanthamoeba spp. under theme infectious diseases
28	TID0020	A Singh	Rabies virus coat protein expressed in transgenic hairy roots

**Poster Presentations  
February 27, 2020 (Thursday)**

**Themes: Others**

28	OTH0010	Tarun	An enhanced photocatalytic degradation of organic water pollutants using functionalized graphene oxide nanomaterials
29	OTH0017	Dinesha	Mushroom products: A drift toward healthier and nutritious food
30	OTH0019	Lahiri	Mother nature: A repository of natural chemicals to combat tuberculosis
31	OTH0020	A N Khan	Ebola-Black death of the 21st century?
32	OTH0023	Shweta	Use of earthworm powder in treatment of Diabetes and its consequences
33	OTH0026	S. K. Tiwari	Therapeutic effects of curcumin in gynaecological cancers.
34	OTH0035	A. Halder	To study the hair quality under pollution and heat treated natural and synthetic shampoo.
35	OTH0037	P. Bhowmik	Antiproliferative, apoptotic and antioxidant activity of <i>Triticum aestivum</i> (wheatgrass) in breast cancer patients
36	OTH0038	V Shankar	Scorpion venom peptide: a ray of hope for precise tumor imaging and treatment.

**Poster Presentations  
February 28, 2020 (Friday)**

**Themes: Sustainable Agriculture  
Others**

1	SA0011	R. Borah	The potentials of medicinal plant extract as bio-antimicrobials in aquaculture
2	SA0016	N Chauhan	Preparation of biocompost using pressmud and its effect on sugarcane crop.
3	SA0021	A F Abdullah	Inhibitory effects of crude aqueous extract of <i>Azadirachta indica</i> A. Juss (Sapindales: Meliaceae) seed kernels on the development and survival of <i>Lipaphis erysimi</i> Kalténbach (Hemiptera: Aphididae)
4	SA0026	A Chaudhary	Impact of Plant Derived Sterol Carrier Protein Inhibitors on Insects Growth & Development
5	YSF0017	Monika	Chandrashoor: a superfood for women health in ayurveda
6	OTH0018	R Upadhyaya	Use of medicinal plants in cancer treatment and their germplasm conservation
7	OTH0028	P. Sharma	Herbal cosmetics and cosmeceuticals: A review
8	OTH0030	V B Khyade	Efficient utilization of leaves of mulberry, <i>Morus alba</i> (L) for the preparation of healthy and functional food, Paratha, the cooked dough.

9	OTH0034	R D Gupta	Use of Neem cream as an alternative personal protection measure against mosquitoes
10	OTH0036	S Sharma	Sustainable agriculture: The need of the hour
11	OTH0042	M. Yadav	Knowledge and status about childhood immunization among mothers in Delhi-NCR

**Poster Presentations  
February 28, 2020 (Friday)**

<b>Themes: Diabetes and Lifestyle Diseases</b>			
<b>Non-Infectious Diseases</b>			
<b>Safe Cosmetics</b>			
<b>Sustainable Agriculture</b>			
<b>Tuberculosis and other Infectious Diseases</b>			
<b>Yoga and Superfoods</b>			
12	DLD0025	A Lal	Blueberries: A delicious and sweet way to fight the sweet poison
13	DLD0026	G Sharma	A review of efficacy of natural products in Diabetes
14	DLD0027	S G Choudhury	Studying the trend of Diabetes Mellitus in a cohort of numerous individuals due to various lifestyle habits
15	NID0010	M Yadav	Influence of homeopathic medicine, <i>Arsenicum album</i> , on selected biochemical parameters of blood in vitro
16	NID0013	A M Nagesh	Effect of Luteolin on hormone mediated stromal-epithelial interaction in prostate cells.
17	SC012	C Biswas	A data Interpretation on the basis of a survey conducted through a questionnaire about the utilisation of safer cosmetics
18	SA0014	K. Rana	Characterization of plant growth promoting rhizobacteria from Rice rhizosphere
19	SA0015	J Mittra	Pesticides, honey bees & human health- An overview
20	TID0021	K. Garg	Promising antimicrobial activity of clove ( <i>Syzygium aromaticum</i> ) against common respiratory pathogen, <i>Staphylococcus aureus</i>
21	YSF0018	Deeksha	Utility of yoga and superfood in human health
22	YSF0019	S Raj	Medjool dates ( <i>Phoenix dactylifera</i> ) An emerging medicinal and super-food

**Poster Presentations  
February 28, 2020 (Friday)**

<b>Themes: Others</b>			
23	OTH0039	S. Sharma	Hypoxia: decoded at molecular level
24	OTH0040	A Jain	Yoga and superfoods: combo for human health
25	OTH0044	Mayurakshi	<i>Cordyceps sinensis</i> : A natural medicine?
26	OTH0048	A K Sharma	Synthesis of fluorescent aromatic agarose–amino acid conjugates: study of its pH-dependent protein-like behavior and interactions with bovine serum albumin
27	OTH0049	Shubhdeep	Characterization of Albuminome - Potential in cancer detection using biomarkers
28	OTH0050	P Goel	Interplay between Nitric Oxide (NO) and Nitrogen Dioxide (NO <sub>2</sub> ) in plasticity of brain neurons responsible for learning and memory processes.
29	OTH0051	C Dua	Polyherbal formulation as a mode of treatment for allergic rhinitis
30	OTH0052	K M Satya	Ayurveda Indian literature and human health
31	OYH0027	A Chakraborty	Curcumin in cancer: An end to our woes?