REGISTRATION FEE

Students /Scholars/ Academicians : Rs.600
Industry Professionals : Rs.1000

Participants are requested to send their details through **e-mail on or before 31st July, 2018**. Confirmation will be sent to the selected participants through e-mail. Only the selected participants are requested to register with registration fee in the form of Demand Draft drawn in favor of "The Principal, SVCE, Sriperumbudur" payable at Indian Bank, Sriperumbudur. **Filled in registration form along with DD should be sent to the below mentioned address on or before 7th August, 2018. The number of participants is limited to 40 and the selection will be based on first-cum-first serve.**

BONAFIDE CERTIFICATE
(For Students only)

Mr./Ms._____
is permitted to attend *"National workshop on Immuoinformatics for Drug and Vaccine Design"* during 24th and 25th August, 2018 at Sri Venkateswara College of Engineering, Sriperumbudur Tk. – 602 117, Tamilnadu.

Date: Signature
(Designation & Seal)

MAILING ADDRESS

Mr. P.K.Praveen Kumar
Assistant Professor
Department of Biotechnology
Sri Venkateswara College of Engineering
(Autonomous)
Pennalur, Sriperumbudur Tk - 602 117
Tel: 044 - 27152000 / 27163783 Extn: 587
Mobile: +91-9444495008/8778953918
E-mail: idvd2018@svce.ac.in

National workshop on
"Immunoinformatics for Drug and Vaccine Design"
24th & 25th August, 2018

REGISTRATION FORM

1. Name :

2. Designation :

3. Age :

4. Participant Category : Student / Faculty / Industry

5. Branch & Year:

6. Name of the Institution with postal address:

7. E-mail ID:

8. Mobile number:

9. Specialization:

10. Registration fee:
    Demand draft No. & Date:

Declaration

I agree to abide by the rules and regulations of the workshop.

Place:

Date:

Signature:

(Copy of this form can be used for registration)

National workshop on
"Immunoinformatics for Drug and Vaccine Design"
24th & 25th August, 2018

Organized by

Department of Biotechnology
Sri Venkateswara College of Engineering

CONVENERS
Prof. M. Sivanandham
Prof. E. Nakkeeran

ORGANIZING SECRETARY
Mr. P.K.Praveen Kumar

COORDINATORS
Ms. V.Sumitha
Mr. J.Hariharan
Mr. D.Suresh Kumar

Department of Biotechnology
Sri Venkateswara College of Engineering
(Autonomous)
Sriperumbudur Tk - 602117
Tamil Nadu, India
www.svce.ac.in

ABOUT THE INSTITUTION

Sri Venkateswara College of Engineering (Autonomous) (SVCE), one of the premier technical institutions in Tamilnadu, was established in 1985. The College is situated on the Chennai–Bengaluru National Highway (NH4) about 37 km south-west of Chennai. The college offers 10 UG programmes and 10 PG programmes. The National Board of Accreditation accredited many of the eligible programmes and SVCE is an ISO 9001:2008 certified institution.

DEPARTMENT OF BIOTECHNOLOGY

Sri Venkateswara College of Engineering noted the recent growth in Modern Industrial Biotechnology. In order to support the growth in Biotechnology, SVCE started the Department of Biotechnology in 2005 under the guidance of our Chairman Dr.A.C.Muthiah, a well known Industrialist who understands the strength of Industrial Biotechnology. The department offers B.Tech and M.Tech Biotechnology programmes under Anna University, Chennai, approved by AICTE. It is also approved as a Research Center in Biotechnology for MS (by Research) and Ph.D. programmes by Anna University, Chennai. The Department has well established laboratory facilities namely Bioprocess and downstream processing, Immunology, Instrumental Methods of Analysis, Genetic Engineering, Animal house, Research Lab, Bioinformatics Lab and Computational Systems Biotechnology Lab.

The Department received Research Grants (1.2 Crore) from various funding agencies such as SERB, ICMR, AICTE, CTS and also several grants (22 lakh) for organizing Short Term Training courses, workshops, faculty development programmes from various funding agencies such as DBT, ICMR, CSIR and EDII.

PROGRAMME OBJECTIVE

Immunoinformatics is an important emerging field which acts as an intersection between experimental immunology and computational approaches. Immunoinformatics research in the field of vaccine and drug development has bloomed, particularly over the last decade as more and more intrinsic knowledge of diseases and the immune mechanisms involved are being uncovered.

Chikungunya is an example of widespread infectious disease with unpredictable reemerging disease outbreaks. Reverse vaccinology approach has been used to elucidate the epitopic peptides associated with the Chikungunya viral protein. This workshop is aimed at describing recent applications of immunoinformatics on designing in *insilico* vaccine design and drug design for Chikungunya disease. Immunoinformatics in vaccine design includes the study and design of algorithms for mapping potential B- and T-cell epitopes, which lessens the time and cost required for laboratory analysis of pathogen gene products. Immunoinformatics in drug design includes the approaches of using new herbal drugs to identify lead identification, lead optimization, drug targets, target validation, etc.

The basic premise of the workshop is to provide less, cost effective and easily available plant compounds as a promising drug or drug adjuvant against the various cellular and humoral responses without any side effect. Hence, this workshop is also aimed at imparting theoretical knowledge and practical training in drug design, discovery and safety. Thus, this workshop will provide a platform for the students, faculty and industrialists to share their knowledge and recent advancements in the fascinating field of Immunoinformatics.

Proposed Invited Speakers from Industries & Institutions

1. Dr. Priya Abraham, Professor, CMC, Vellore
2. Prof.M.Sivanandham, Secretary, SVEHT, Chennai
3. Dr. L.E. Hanna, Scientist 'E', NIRT, Chennai

COURSE CONTENT & SCHEDULE

The workshop consists of lecture sessions and hands on training sessions with relevance to Epitope, Paratope prediction including Antibody Modeling, Energy minimization, Molecular Docking, Binding Score & site analysis for discovery of novel drugs or adjuvants in both drug and vaccine design. Workshop also includes an exclusive training session on Immunoanalytical software developed in our host institution.

VENUE

Sri Venkateswara College of Engineering (SVCE), Sriperumbudur Tk.- 602 117, Tamilnadu, India.

TRANSPORTATION

The participants can avail the SVCE bus facility to attend this programme. For route details, please refer www.svce.ac.in.

ACCOMMODATION

Accommodation can be arranged in the nearby hotels on prior notice, for which the participants will have to bear the charges and the participants are advised to send the request on or before 09th August, 2018 to ensure the accommodation.

DATES TO REMEMBER

Last date for e- registration	:	31.07.2018
Intimation of selection	:	01.08.2018
Last date for registration with DD	:	07.08.2018

National Workshop on "Immunoinformatics for drug and vaccine design"

24th and 25th August, 2018
Department of Biotechnology
Sri Venkateswara College of Engineering, Sriperumbudur.

Venue: Function Hall

Program Schedule

DATE: 24-08-18 (Day 1)	
TIME	**EVENTS**
08.00 AM- 08.50 AM	Registration
08.50 AM – 09.00 AM	Prayer Song
09.00 AM – 09.05 AM	**Welcome Address** by Prof. E.Nakkeeran, Ph.D Professor & Head, Department of Biotechnology Sri Venkateswara College of Engineering
09.05 AM – 09.10 AM	**Patron's Address** by Prof. S.Ganesh Vaidyanathan, Ph.D Principal Sri Venkateswara College of Engineering
09.10 AM – 09.40 AM	**Chief Parton's Address** by Prof. M. Sivanandham, Ph. D Secretary & Visiting Professor of Biotechnology Sri Venkateswara Educational & Health Trust, Chennai
09.40 AM – 09.42 AM	**Inauguration and Release of Workshop Manual by the Chief Guest** Dr. Priya Abraham Professor, Department of Virology Christian Medical College, Vellore
09.42 AM – 09.45 AM	**Introducing the Chief Guest**
09.45 AM – 10.40 AM	**Inaugural address (Lecture Session – I)** **"Impact of viral vaccines on global health"** by Dr. Priya Abraham, MD, Ph.D Professor, Department of Clinical Virology Christian Medical College, Vellore
10.40 AM – 10.55 AM	Tea Break

10.55 AM – 11.50 AM	**(Lecture Session – II)** **Technical Lecture on "Immunoadjuvants for vaccines"** by **Prof. M. Sivanandham, Ph. D** Secretary & Visiting Professor of Biotechnology Sri Venkateswara Educational & Health Trust, Chennai
11.50 AM – 12.45 PM	**Lunch break**

12.45 PM – 02.00 PM		**Training Session-I**
	B-cell and T-cell epitope prediction of viral protein (Batch-A) *Venue: Computational Systems Biotechnology Lab* Mr. J. Hariharan Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117	**B-cell and T-cell epitope prediction of viral protein (Batch-B)** *Venue: Bioinformatics Lab* Mr. P.K.Praveen Kumar Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117

02.00 PM – 02.15 PM	**Tea break**

02.15 PM - 03.15 PM		**Training Session-II**
	Epitope Modelling, Mapping and Epitope receptor docking of viral protein (Patch Dock and FireDock) (Batch-A) *Venue: Computational Systems Biotechnology Lab* Mr. J.Hariharan Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117	**Epitope Modelling, Mapping and Epitope receptor docking of viral protein (Patch Dock and FireDock) (Batch-B)** *Venue: Bioinformatics Lab* Mr. P.K.Praveen Kumar Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117

TIME	EVENTS
DATE: 25-08-18 (Day 2)	
TIME	EVENTS
09.00 AM -10.00 AM	**Training Session-III**
	Preparation of ligand & receptor, Checking Lipinski's rule of drugs, Threading for Chikungunya disease (Batch-B) *Venue: Computational Systems Biotechnology Lab* Mr. D. Suresh Kumar Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117	**Preparation of ligand & receptor, Checking Lipinski's rule of drugs, Threading for Chikungunya disease (Batch-A)** *Venue: Bioinformatics Lab* Mr. P.K.Praveen Kumar Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117
10.00 AM-10.15 AM	**TEA BREAK**
10.15 AM-12.30 PM	**Training Session –IV**
	Molecular docking (AutoDock), binding site & score analysis of natural compounds with viral protein (Batch-B) *Venue: Computational Systems Biotechnology Lab* Ms. V. Sumitha Asso.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117	**Molecular docking (AutoDock), binding Site & score Analysis of natural compounds with viral protein (Batch-A)** *Venue: Bioinformatics Lab* Mr. P.K.Praveen Kumar Asst.Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117
12.30 PM – 01.00 PM	**Lecture Session-III** **Technical Lecture on "Biotechnology based startup companies – future prospects"** by **Dr. Balu Ranganathan** Technology - Director, Palms Connect LLC, Sandy, Utah, USA
01.00 PM – 01.45 AM	**LUNCH**

01.45 PM – 02.35 PM	**Lecture Session-IV** **Technical Lecture on "Emerging approaches for the prevention and treatment of HIV infection"** by **Dr. Luke Elizabeth Hanna** Scientist 'E', HIV/ AIDS Laboratory, Department of Clinical Research, National Institute for Research in Tuberculosis, Chennai – 600 031
02.35 pm – 02.55 PM	**Valedictory address and Certificate distribution for the participants**
02.55 PM – 03.00 PM	**Feedback from the participants about the workshop chaired** by Prof. E. Nakkeeran Professor & Head Department of Biotechnology SVCE,Sriperumbudur-602117
03.00 PM – 03.05 PM	**Vote of Thanks** by Mr.P.K.Praveen Kumar Assistant Professor, Department of Biotechnology, SVCE,Sriperumbudur-602117
03.05 PM – 03.10 PM	**NATIONAL ANTHEM**

Prof. E. NAKKEERAN, M. Tech., Ph.D.
Professor & Head
Department of Biotechnology
Sri Venkateswara College of Engineering
Sriperumbudur TK - 602 117, Tamilnadu, INDIA

P.K.Praveen

4

DEPARTMENT OF BIOTECHNOLOGY
National workshop on
"Immunoinformatics for Drug and Vaccine Design"
24th and 25th August' 2018
ATTENDANCE SHEET

S.No.	Name	Institution	24.08.2018 FN	24.08.2018 AN	25.08.2018 FN	25.08.2018 AN	
1	NARAYANAN. M. A	Jeppiaar Engineering College					
2	DELLI KARTHIKEYAN. R	Jeppiaar Engineering College					
3	HEMA RAJESHWARI. K	Jeppiaar Engineering College					
4	PRAVEEN RAJ. S	Jeppiaar Engineering College					
5	DEVI NIVEDITHA. R	Jeppiaar Engineering College					
6	VAYUNANDANA RAO. G	RVR & JC College of Engineering					
7	MAHESWARAN. B	Arulmigu Meenakshi Amman College of Engineering					
8	NAVANEETHAN.R	Arulmigu Meenakshi Amman College of Engineering					
9	DINESH KUMAR.S	Arulmigu Meenakshi Amman College of Engineering					
10	SNEHA LATHA.R	Arulmigu Meenakshi Amman College of Engineering					
11	NIVEDHA. R	Arulmigu Meenakshi Amman College of Engineering					

12	KISHORE VARMA. N	Arulmigu Meenakshi Amman College of Engineering	N. lights	N. lights	N. lights	N. lights	
13	KRISHNAMOORTHY. R	Arulmigu Meenakshi Amman College of Engineering	R. K. 100	R. K. 100	R. K. 100	R. K. 100	
14	ARUN.N	Arulmigu Meenakshi Amman College of Engineering	N. Aul	N. Aul	N. Aul	N. Au	
15	KAVIYA. S	Arulmigu Meenakshi Amman College of Engineering	S. Kaya	S. Kaya	S. Kaviya	S. Kaviya	
16	ELAVARASI. P	Arunai Engineering College	Elvsi.P	Elvsi.P	Elvsi.P	Elvsi.P	
17	RAMYA SHREE. V	Arunai Engineering College	Ramya.V	Ramya.V	Ramya.V	Ramya V	
18	SINDHU. T	Arunai Engineering College	T.Sindu	T.Sindu	T.Sindu	T.Sindu	
19	VINITHA. V	Arunai Engineering College	Vtha.V	Vtha.V	Vtha.V	Vtha.V	
20	PRAGATHI. R. B	SRM Institute of Science and Technology	Puf	Puf	Puf	Puf	
21	BHARATH SUBRAMANYAM. A	Shri Andal Alagar College of Engineering	Toolfish	Toolfish	Toolfish	Toolfish	
22	MALARVIZHI. A	Sree Sastha Institute of Engineering and Technology	A.Mal	A.Mal	A.Mal	A.Mal	
23	Dr. S. MOORTHI	GM Institute of Technology, PAVANGERE, KARNATAKA	Duny	Duny	Duny	Duny	
24	JEBA SEELAN. S	Sree Sastha Institute of Engineering and Technology	Lulghus	Lulghus	Lulghus	Lulghus	
25	THARRUN DANIEL PAUL. L	Dr. MGR Educational & Research Institute	hauDatPal	hauDatPal	hauDatPal	hauDatPal	

		University				
26	ROSHAN KUMAR SAH	Dr. MGR Educational & Research Institute University	*(signature)*	*(signature)*	*(signature)*	*(signature)*
27	PRUTHIV RAJAN K	Dr. MGR Educational & Research Institute University	*(signature)*	*(signature)*	*(signature)*	*(signature)*
28	NANDHA KUMAR S	Sree Sastha Institute of Engineering and Technology	*(signature)*	*(signature)*	*(signature)*	*(signature)*
29	GOKUL S	Rajalakshmi Engineering College	*(signature)*	*(signature)*	*(signature)*	*(signature)*
30	G. Adaikalaselvan	Researchist	*(signature)*	*(signature)*	*(signature)*	*(signature)*
31	V.Senthamizhan	Anna University	*(signature)*	*(signature)*	*(signature)*	*(signature)*
32	Divya Sharma . K	Sree Sastha Institute of Engineering and technology	*(signature)*	*(signature)*	*(signature)*	*(signature)*
33	Roshini. J	Sree Sastha Institute of Engineering and technology	*(signature)*	*(signature)*	*(signature)*	*(signature)*
34	Gitanjali ~~Bhari~~ Bharti	Sree Sastha Institute of Engineering and technology	*(signature)*	*(signature)*	*(signature)*	*(signature)*
35	B. Kiranmathyi	Arunai Engineering College,TVM	*(signature)*	*(signature)*	*(signature)*	*(signature)*
36	S. Anupriya	Arunai Engineering College,TVM	*(signature)*	*(signature)*	*(signature)*	*(signature)*
37	N. Elakkiya	Arunai Engineering College,TVM	*(signature)*	*(signature)*	*(signature)*	*(signature)*
38.	KARPAGAPRIYA. M	Arulmigu meenakshi Amman College of Engg	*(signature)*	*(signature)*	*(signature)*	
39.	REENA RANA MAGAR·S	Arulmigu meenakshi Amman College Of Engineering	*(signature)*	*(signature)*	*(signature)*	

National Workshop on "Immunoinformatics for drug and vaccine design"
24th August 2018

S. No.	Uni.Reg.No	Student Name	Signature
1	160201001	ADITH B	
2	160201002	ADITH KRISHNAN R	AB
3	160201003	AJAY J	AB
4	160201004	AKASH K	
5	160201005	AKSHATHA G	
6	160201006	ANANTA KUMAAR V	
7	160201007	ANUSHA K	
8	160201008	ASWANTH HARISH	
9	160201009	BHARATHI V	
10	160201010	DEEPAK K	
11	160201011	DIVYA C	AB
12	160201012	EMAYAPPAVAI T	
13	160201013	BHAVITHAVYA	AB
14	160201014	HAMSAVARSHINI R	
15	160201015	HARIKRISHNAN B	
16	160201016	INDIRA	
17	160201018	KALYANI V	
18	160201019	KRITI GUPTA	
19	160201021	MADHURARANJANI	
20	160201022	MAHESWARI M	
21	160201023	MANJU SRI M	
22	160201024	MATHUMITHRA P	
23	160201025	NAVEEN J	
24	160201026	NIRMAL E	AB
25	160201028	PARVATHI M	
26	160201029	PAVITHRA H S	
27	160201030	POOJA G	AB
28	160201031	PRASHANTH B	AB
29	160201032	PRAVEEN KUMAR T	
30	160201033	PRAVEEN R	
31	160201034	PRIYADHARSHINI R	
32	160201036	RAJESHWARI K	
33	160201037	RANJITH K	
34	160201038	RAVISHANKAR G	
35	160201039	RAZIYA SULTHANA	
36	160201040	RISHA V	
37	160201042	SANJAY K.V	
38	160201043	SANTHOSH S	
39	160201044	SARAVANAKUMAR	
40	160201045	SHARAN R	
41	160201046	SHARVESAA C R	
42	160201047	SIVAGAMI N	
43	160201048	SUDEEPTHI N	

44	160201049	SUDHARSHAN S	
45	160201050	SUHITHA MUPPALA	
46	160201051	SUKANTHAN R	
47	160201052	SUSINDARAN N	
48	160201053	SUVANSHI A	
49	160201055	TIMOTHY VICTOR T	
50	160201056	UMAYAVAL S	
51	160201057	VALLE N	
52	160201058	VARSHINI	
53	160201059	VIDHI AGARWAL M	
54	160201060	VIDHYA SHREE R	
55	160201061	VIMALA K	
56	160201062	VISALATCHI S	A B
57	160201063	YASHINI K	A B.

DEPARTMENT OF BIOTECHNOLOGY
National workshop on
"Immunoinformatics for Drug and Vaccine Design"
25th August' 2018

S.No.	Name	Year	Signature
1)	R. Rajesh	IInd yr	R. Rajesh
2)	V. Ajay	IInd yr	V. Ajay
3)	Sanjay. R.	II	R.
4)	M. SANYUKTHAA	II Year	M. Sanyukta
5)	B. SASIREKA	II yr	B. Sasireka
6)	J. Nandhana	II yr	
7)	H. Lipeka	II yr	H. Lipeka
8)	U Arthi	IV yr	U. A
9)	R. Bavadharani	IV yr	
10)	S. Niviyah	IV yr	
11)	S. Subasree	IV yr	S. sub
12)			
13)			
14)			
15)			
16)			
17)			
18)			
19)			
20)			

R.K.Poaveen

Prof. E. NAKKEERAN, M. Tech., Ph.D.
Professor & Head
Department of Biotechnology
Sri Venkateswara College of Engineering
Sriperumbudur Tk - 602 117, Tamilnadu, INDIA

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF BIOTECHNOLOGY

Workshop report on "Immunoinformatics for drug and vaccine design"

24th & 25th August, 2018

The registration of workshop on Immunoinformatics for drug and vaccine design was completed at 9.30 AM on 24/08/18. The workshop majorly, focused on Immunoinformatics which is an important emerging field which acts as an intersection between experimental immunology and computational approaches. Immunoinformatics research in the field of vaccine and drug development has bloomed, particularly over the last decade as more and more intrinsic knowledge of diseases and the immune mechanisms involved are being uncovered. Workshop also includes an exclusive training session on Immunoanalytical software developed in our host institution. Dr. Priya Abraham, Professor, Christian Medical College, Vellore has inaugurated as chief guest and presented guest lecture on "Impact of viral vaccines on global health". Prof. Second guest lecture on "Immunoadjuvants for vaccines" was presented by Prof. M. Sivanandham, Secretary (SVEHT) on the same day.

On both the days, hands on experience were provided on vaccine design for Chikungunya, a widespread infectious disease with unpredictable reemerging disease outbreaks using Reverse vaccinology approach. In this workshop, hands on training sessions on Epitope, Paratope prediction including Antibody Modeling, Energy minimization, Molecular Docking, Binding Score & site analysis for discovery of novel drugs or adjuvants in both drug and vaccine design by Mr. P.K.Praveen Kumar, Assistant Professor & Organizing Secretary of the workshop, Ms. V. Sumitha, Associate Professor and Mr. J. Hariharan, Assistant Professor. Workshop also includes an exclusive training session on Immunoanalytical software developed in our host institution.

On the last day of the workshop (25.08.18), third guest lecture was provided by "Biotechnology based startup companies- future prospects" by Dr. Balu Ranganthan, Technology-Director, Palms Connect LLC, Sandy, Utah, USA. Fourth guest lecture on "Emerging approaches for the prevention and treatment of HIV infection" was provided by Dr. Luke Elizabeth Hanna , Scientist 'E', NIRT, Chennai. Feedback from the participants about the workshop was chaired by Prof. E. Nakkeeran, Professor & Head, Department of Biotech, SVCE. Finally the workshop ended with vote of thanks from Organizing Secretary, Mr. P.K.Praveen Kumar.

With regards,

P.K.Praveen

Organizing Secretary of the Workshop

Prof. E. NAKKEERAN, M. Tech., Ph.D.
Professor & Head
Department of Biotechnology
Sri Venkateswara College of Engineering
Sriperumbudur Tk:- 602 117, Tamilnadu, INDIA

SRI VENKATESWARA COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTION)

PENNALUR, SRIPERUMBUDUR TK. - 602 117

DEPARTMENT OF BIOTECHNOLOGY

NATIONAL WORKSHOP ON "IMMUNOINFORMATICS FOR DRUG AND VACCINE DESIGN"

CERTIFICATE OF PARTICIPATION

This is to certify that Prof. / Dr. / Mr. / Ms. ........SUHITHA........MUPPALA...................

of...SRI VENKATESWARA COLLEGE OF ENGINEERING has actively participated in

National workshop on "Immunoinformatics for Drug and Vaccine Design" organized by

Department of Biotechnology, Sri Venkateswara College Of Engineering held during

24ᵗʰ & 25ᵗʰ of August 2018.

P.K. Praveen

Organizing Secretary
Mr. P.K. Praveen Kumar

Head of Department
Prof. E. Nakkeeran

Principal
Prof. S. Ganesh Vaidyanathan

National Workshop on
"Immunoinformatics for drug and vaccine design"
24th & 25th August, 2018

Organized by
Department of Biotechnology
Sri Venkateswara College of Engineering (Autonomous)

PARTICIPANTS FEEDBACK
Rating-5(Highest) 1(Lowest)

S.No	Aspect of Programme	5	4	3	2	1
1.	Lecture Content	✓				
2.	Knowledge on the topics	✓				
3.	Thoroughness of coverage		✓			
4.	Coverage of topics		✓			
5.	Logistics arrangements	✓				
6.	Hands on training session	✓				
7.	Overall assessment of the Programme	✓				

8. Indicate the highlight(s) of the Programme

Hands on experiment training

9. Any specific aspect that needs particular attention and improvement? Please be frank

10. Contacts (Mobile No/ E.mail ID) 98 47085201 (nivedharaj2@g.mail.com)

11. Would you like to come back for another programme in this college?

Yes.

13. Specific comments, if any

we are Very happy for get handson training in Jour campus. we need more workshop related in different topics

Signature of the Participant