5.1.2

4) ICT / Computing skills

Project Presentation Schedule
B.Pharm 7th semester
Day wise Schedule from 25/7/23 to 14/9/23

SNO	REGISTRATION No	NAME OF STUDENT	Day Wise
1	2015689	Aarushi Gautam	25-7-23
2	2015690	Abhey Sharma	
3	2015691	Abhishek Sharma	26-7-23
4	2015692	Akashdeep Singh	
5	2015693	Akash Sharma	27-7-23
6	2015694	Amandeep	
7	2015696	Amandeep Singh	28-7-23
8	2015698	Amrin Kaur	
9	2015699	Amritpal Singh	1/8/2023
10	2015700	Anmoldeep Singh	
11	2015701	Anmolpreet Singh	2/8/2023
12	2015703	Arshdeep Singh	
13	2015704	Dilpreet Singh	3/8/2023
14	2015706	Geetam Mittal	
15	2015707	Gourav Sharma	4/8/2023
16	2015709	Gurwinder Singh	
17	2015710	Harmanjit Singh	8/8/2023
18	2015712	Harmanpreet Singh	
19	2015713	Harshit Luthra	9/8/2023
20	2015714	Jagmehakdeep Singh	
21	2015715	Jashanpreet Singh	10/8/2023
22	2015716	Jaswinder Singh	
23	2015717	Jatin Dutti	11/8/2023
24	2015718	Jobanpreet Singh Sodhi	
25	2015719	Kanishka	16/8/23
26	2015721	Kartik Vinayak	
27	2015723	Kunal Gupta	17/8/23
28	2015725	Manav	
29	2015726	Maninder Singh	18/8/23
30	2015727	Manmeet Singh	
31	2015728	Mohit Kumar	22/8/23
32	2015729	Neeraj Kumar	
33	2015730	Nikita	23/8/23
34	2015731	Nitantika	
35	2015732	Parampreet Kaur	24/8/23
36	2015733	Parth Dheer	
37	2015734	Prabhnoor Kaur	25/8/23
38	2015735	Priyanshu Mahajan	
39	2015736	Purushottam Kumar	29/8/23
40	2015737	Rajveer Singh	
41	2015738	Rasamrit Kaur	30/8/23
42	2015739	Rishi Kukreja	
43	2015740	Ronit Seth	31/8/23
44	2015741	Sahil Sharma	

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SNO	REGISTRATION No	NAME OF STUDENT	ROUND I
45	2015743	Sakshi Mehta	
46	2015744	Samridhi Dogra	1/9/2023
47	2015745	Savneet Kaur Gill	
48	2015746	Savreetpal Singh	5/9/2023
49	2015748	Shivani	
50	2015749	Shivraj Singh	6/9/2023
51	2015750	Simranpreet Kaur	
52	2015751	Tanish Dhir	7/9/2023
53	2117099	Arshdeep Kaur	
54	2117100	Gagandeep Singh	8/9/2023
55	2117101	Gurbir Singh	
56	2117102	Harpreet Kaur	12/9/2023
57	2117103	Hitesh Chandok	
58	2117104	Manroop Singh	13/9/23
59	2117106	Prabhjot Kaur	
60	2117107	Rishabh Mehta	
61	2117108	Sudhanshu	14/9/23

PRESENTATION SKILLs 2023

Powerpoint presentation B·Pharm· VIIth Sem.
Student presenting! Ms. Amreen

PRESENTATION SKILLs   2023

Latitude: 31.6352
Longitude: 74.836631
Elevation: 206.3±6 m
Accuracy: 8.4 m
Azimuth: 310° (NW)
Pitch: 1.5° (1.1°)
Time: 06-09-202310:34:12 am

Latitude: 31.635138
Longitude: 74.836684
Elevation: 250.78±36 m
Accuracy: 23.9 m
Azimuth: 22° (N)
Pitch: -11.0° (-2.1°)
Note: Seminar room

B. Pharm. VII th Sem

Power point Presentation by

Ms. Parampreet Kaur

Teacher Instructing : Dr. Gurjeet Singh

KHALSA College Of Pharmacy & Technology, Amritsar
B Sc MLS 6th Semester
Date schedule for seminars of Major project

S. NO.	Name of Student	Date of Seminar
1	AISHWANPREET SINGH	
2	AKSHA RACHEL GEORGE	30-01-2023
3	AMANDEEP SINGH	
4	AMARJOT SINGH	31-01-2023
5	ARPANDEEP SINGH	
6	BALJINDER SINGH	01-02-2023
7	BOBBY SINGH	02-02-2023
8	DILPREET SINGH	
9	EKNOORDEEP SINGH	06-02-2023
10	GURINDER KATRU	
11	HARMANDEEP KAUR	08-02-2023
12	HARMANDEEP SINGH	
13	HUSANPREET SINGH	09-02-2023
14	JAIPREET JAWANDA	
15	JANNAT BHAGAT	13-02-2023
16	JASHANDEEP KAUR	
17	JASMEEN KAUR	14-02-2023
18	KARANDEEP SINGH	15-02-2023
19	KAWALPREET KAUR	
20	KOMALPREET KAUR	16-02-2023
21	MAHIMA	
22	MANBIR KAUR	20-02-2023
23	MANPREET KAUR	
24	MANPREET KAUR	21-02-2023
25	MANPREET SINGH	
26	MANSEERAT KAUR	22-02-2023
27	MEGHNA GROVER	
28	MUSKAN BEGUM	
29	NAMRTA SHUKLA	23-02-2023
30	NAVPREET SINGH	
31	NOOR	27-02-2023

PRINCIPAL

32	PAHULDEEP KAUR	28-02-2023
33	PARNEET KAUR	
34	PAWANPREET KAUR	09-03-2023
35	PRABHJEET KAUR	
36	PRERNA SHARMA	13-03-2023
37	RAJVEER SINGH	
38	RAMANJOT KAUR SAINI	14-03-2023
39	RAMANPREET KAUR	
40	RAMESH KUMAR	15-03-2023
41	ROHIT SHARMA	
42	SANJAMPREET KAUR	16-02-2023
43	SANJANA	
44	SIMARJEET KAUR	20-03-2023
45	SIMRANJEET KAUR	
46	VISHALDEEP SINGH	21-03-2023
47	YASHPREET KAUR	
48	ADITIYA DHAWAN	22-03-2023
49	ANUREET KAUR TAKHTAR	
50	ARUN SALWAN	23-03-2023
51	HARJOT SINGH	
52	HARKANWAR KAUR	27-03-2023
53	JASKIRAT SINGH	
54	LOVEPREET SINGH	28-03-2023
55	MANI MASIH	
56	MANPREET KAUR	29-03-2023
57	MANPREET KAUR	
58	NAVPREET	30-04-2023
59	NIDHI BHAGAT	
60	PRABHDEEP SINGH	03-04-2023
61	SANDEEP KAUR	
62	SANDEEP SINGH	04-04-2023
63	SHIVAM KUMAR	
64	SIMRANDEEP SINGH	05-04-2023
65	VISHALDEEP SINGH	06-04-2023

PRESENTATION SKILLs 2023

Powerpoint presentation B·Sc· MLS VIth Sem

Student presenting: Simrandeep Singh

4) ICT SKILLS (2023)

(M. Pharm. And B. Pharm. VIIIth sem)

Amritsar, Punjab, India
JRMM+4Q2, Khalsa College Rd, Putligarh, Amritsar, Punjab 143002, India
Lat 31.632528°
Long 74.834735°
20/03/23 02:43 PM GMT +05:30
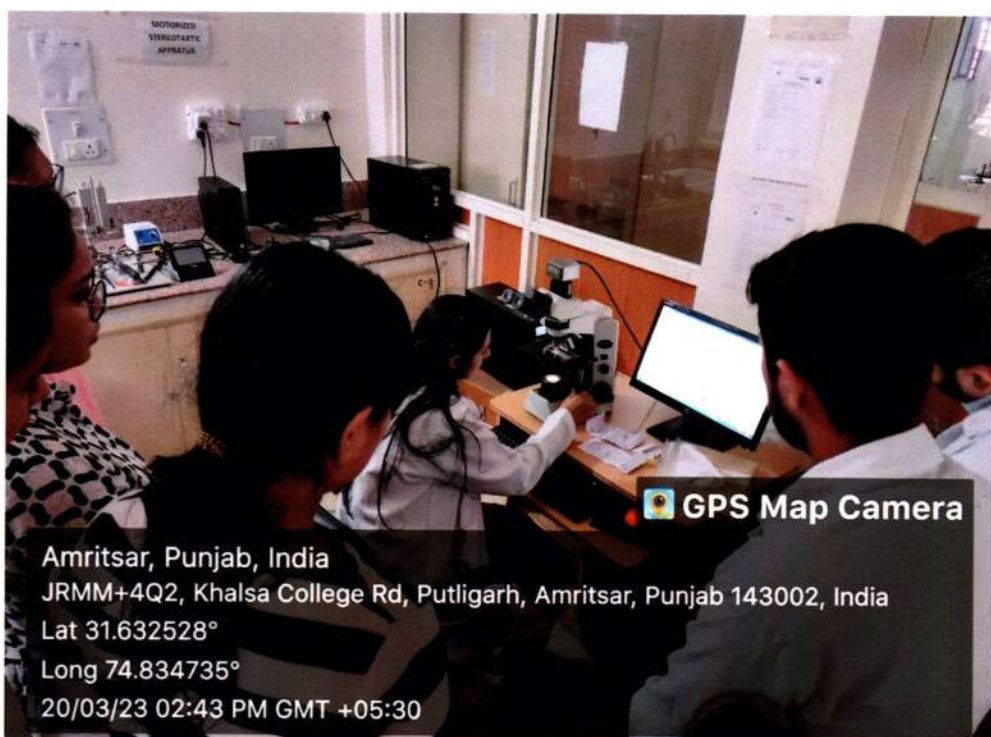
Students demonstrated for operating Olympus microscope for visualizing and analyzing histological specimens

4) <u>ICT Skills</u>

PRESENTATION SKILLs 2022

B. PHARM. 7th Sem.
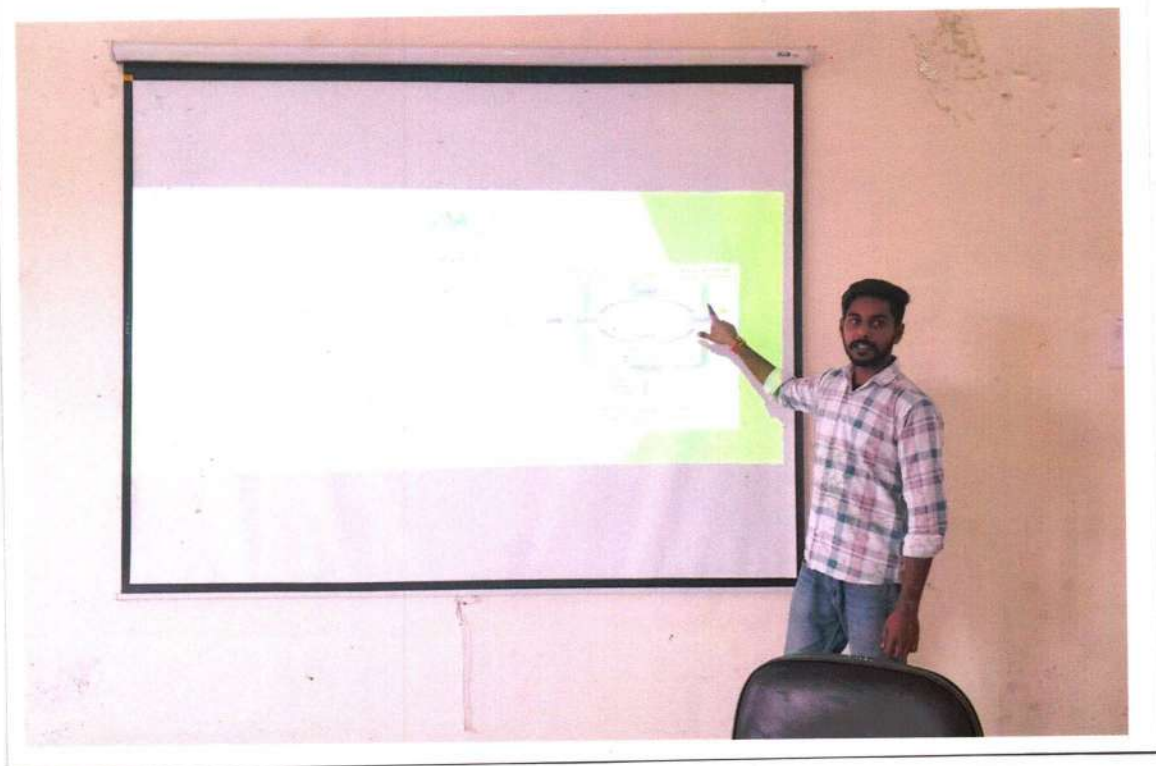
Powerpoint presentation
Student presenting: Nitish Sharma

4) ICT SKILLS 2022

B. PHARM. VIIth Sem, 2022

Students learning searching on internet

ICT Skills 2021.

Experimental Pharmacology demonstrated
through zoom lecture
Teacher : Dr. Kamaldeep Kaur
Class. : B. Pharm. V^{th} Sem.

Virtual Lab   Ex-Pharm Series Software   Khalsa

Welcome!   Khalsa College of Pharmacy

Experimental Pharmacology Series

Experiments List

	Study of muscle relaxant activity with the help of "Rota-Rod Apparatus"	▶
	Study of cns depressents & stimulants using "actophotometer".	▶
	Study of analgesic activity with the help of "tail flick apparatus".	▶
	Study of antihistaminic drugs with the help of histamine chamber (Mast Cell Stabilization Assay).	▶
	Study of analgesic activity with the help of "hot plate apparatus".	▶
	Study of drugs acting on cns using "elevated plus maze".	▶
	Study of anticonvulsant activity using "electro convulsiometer".	▶

Ex- Pharm Software

M. Pharm. Ist Sem, 2021
B. Pharm. Vth Sem, 2021
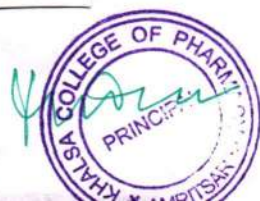
ICT Skills 2020

Zoom as ICT tool.
Students attending zoom lecture
Class: M. Pharm. Ist Sem.
Teacher : Dr. Kamaldeep Kaur
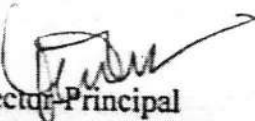
ICT Skill 2019

CIRCULAR

A Three day Workshop on Drug Discovery Design and Development will be held in Khalsa College of Pharmacy, Amritsar from 25-27 September 2019 at Seminar Hall (Room No. 319, Pharmacy Research Block). All teaching faculty members are directed to attend Workshop whenever they are free from their respective lectures and practical.

Director-Principal

NOTICE

It is for the information of all students that a Three (03) day workshop will be organized at Khalsa College of Pharmacy on 25-27 September 2019 on the topic "Drug discovery, designing and development"

The workshop is aimed at making the students acquainted with the innovative strategies for finding new medicines by a wide range of theoretical and practical aspects which will help students in their Career development programs.

Eligibility Criteria: Pharmacy Students, Research scholars, Professionals, Faculty Members and Any learner/Bio-chem Enthusiast

Contents of Workshop

This workshop is designed to provide overview of drug discovery methodology and basic hands-on experience with various basic tools that are used routinely in discovery process.

Day 1 –
Session 1
Theory:

- Computational Drug Design and strategies (2h)
- Structure Based and Ligand based Drug Design (2h)

Day 1 –
Session 2
Demo and Practice:

- Visualization of biomolecules with Chimera and Pymol

Day 2 –
Session 1
Theory:

- Molecular modeling Strategies (Homology modeling, threading and ab initio modeling)
- Day 2 –

Session 2
Demo and Practice:

- Homology modeling with Modeller

Day 3 –
Session 1
Theory:

- Molecular docking Simulations – principles
- Virtual Screening

Day 3 –
Session 2
Demo and Practice:
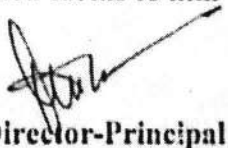
- Molecular Docking with Autodock

• Certification: All Participants would be awarded with the Certificate of Participation, Coordination and Merit.

Duration: 18 Hours (3 Days)

Timings: 09:30 AM to 12:30 PM-LUNCH-1:30 PM to 04:30 PM

Registration Charges: 1750/- INR Per student

The workshop is compulsory for M.Pharmacy 1st and 3rd Sem Students. Other students can obtain the registration form from Dr. Nitish Bhatia and submit the duly filled forms to him along with requisite fees by 18 September 2019

Director-Principal

Honorable Sir,

Greetings of the day....!

We are happy to inform you that MakeIntern (Workshop Partner of E-Cell (IIT-Kharagpur Event) putting up 15 zonal center across India. This is for some selected college only.

DETAILS OF THE EVENT

First Round(To be conducted @ college level) :-

The first part of the session will held in your college campus and their are some topics mentioned below college can select any one of them for the 5days training program & the registration charges are 3000/- INR per student:

- Drug Discovery, Designing and Development
- Recent Trends in Pharmacy Practice
- Artificial Intelligence in Health care
- Nano Drug Delivery Techniques
- Cheminformatics and its Application in Research & Drug Industry

ale:

After completion of the training, five best students would be selected from your institute to represent your college at E-Cell (IIT Kharagpur Event) <duration at IIT will be two days>.

Food and lodging arrangements will be done by Makeintern @IIT Campus.

Benefits to institute for hosting this event:

1. Institute wil receive the letter of appre   tion for being a zonal center.
2. 10% amount of total registration char   would be refund back.

OF PHARMACY

3. Your institute will be the only zonal center in your city.
4. ____ter of appreciation for the faculty coordinator.
5. ____o faculty members can attend the session free of cost.
6. Marketing material i.e, poster and banner with college name and logo will be sent from our side.
7. Merit students will represent your college @IIT Campus.
____ulty coordinator will join two days finale at IIT with merit students .

Benefits to Students for participating in the event:

1. Participation certificate for all the participants.
2. Coordination certificate for student coordinators.
3. Merit certificate for selected students.
4. Internship assistance for all the participants who will be attending the session.
5. Best exposure of the industry which make them competent in Real Corporate life.
6. Winner would be awarded with the prize money of 50,000/- INR during Finale.
7. Best Platform for students to showcase their skills in front of best minds.

Internship Opportunities (www.makeintern.com)

Our MakeIntern team will be assisting, selected students for internships. We have been associated with more than 500 companies. This is important for students as while doing an internship they will be getting exposed to the real professional world of their preferred field and they can easily implement that experience in their job profile.

Marketing material like poster and banner with college name and logo for event promotion will be provided from our end and it will also help you in mobilizing the number of students.

If do you have any query then please feel free to contact us.
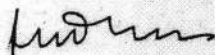
Thanks & Regards:
Pulkit Bhatia
C____nator
95____68797

https://youtu.be/lWbCijNhFbM

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Dear Sir,

Good Evening...!

As we all are aware that, Finale of WETLAB Championship was scheduled in IIT Madras on 30th Sept 2019 but due to sudden visit of Hon. Prime Minister Mr. Narendra Modi, The event got postponed and Now HRD has shifted the event to IIT Hyderabad Campus to avoid any further delay in commencement of the same.

Therefore, you all requested to confirm your participation in WETLAB Championship by 3rd October as the event is scheduled on 12th Oct and reporting day is 11th Oct 2019.

Registration link: https://imjo.in/jQUyCH

Rest all the rules and guidelines will remain the same as in previous mail and details with regards to your accommodation will be shared with you by 30th Sept.

case of any query about the event or registration, Please get in touch with undersigned. We would love to assist you.

Thanks & Regards:
oordinator-Wetlab Team
+919910338092/ +917290085798/+918929017507
Email: coordinator@wetlabchampionship.com
Web: www.wetlabchampionship.com

WLC
WETLABCHAMPIONSHIP.COM

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Date: 9th Sept 2019

AGENDA

MakeIntern (As an official workshop partner) take this opportunity to invite you for Wetlab Championship which is going to be held at IIT Hyderabad.

It's been 4 consecutive years in which it has seen the best in the country compete amongst. This Championship has been recognized as a platform for the exchange of ideas, innovation and learning by students from all across the nation.

It will be a pleasure to receive participation from your esteemed Institute for this Championship. We will have almost 30+ Colleges from all over India participating this year. We request you to kindly confirm your participation before 25 Sept 2019.

The detailed rules and regulations are as follows:

Rules regarding the Championship:

1. All participants must be bonafide students of an educational Institution.
2. The participating teams must have strictly 3-5 selected members.
3. The pattern of the presentation shall be according to the guidelines.
4. In case of any doubts and clarifications the Judge's decision shall be final and binding.
5. Changing teammates at any stage of the competition for any reason whatsoever is strictly not allowed.

Note: Accommodation would be provided for one day i.e. 11th Oct, 11 AM onward to 12th Oct 11 AM.

➤ Students are expected to bring the Valid ID cards and a print out of confirmation mail with regards to their participation from MakeIntern/Wetlab Team along with the consent letter of Dean/HOD of your Institute.
➤ Collect Championship's I-Cards from POC's and confirm your entry on registration desk.
➤ Collect your lunch Coupon's from MakeIntern/Wetlab POC's and ensure your staying arrangements with MakeIntern Team.

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STRUCTURE

Presentation Round (12th Oct '19)

Reporting Time: 08:30 AM
Timings: 9 AM-6 PM
Venue: will be communicated on 11th Oct Eve

Lunch Break: 12:30 PM-1:30 PM

Event Resume: 1:30 PM-6 PM

Topics:

- Synthesis of nanoparticles for drug loading
- Hydrogel nanoparticles – synthesis and applications as drug carrier
- Recent pharmaceutical research advancements in chronic and resistant diseases
- "Lab on a chip" - Current advancements and future potential in pharmaceutical industry
- NewAge antibiotics in pharmaceutical World
- Trending AI solutions in Pharma and Chemistry
- Cancer therapy and wellness
- Modern Geriatrics practices
- Clinical audit

Note: Students need to select any one topic from the topics mentioned above.

Criteria:

- Presentation Skills (20 Marks)
- Content (30 Marks)
- Subject Knowledge (25 Marks)
- Q& A (25 Marks)

Maximum Marks: 100
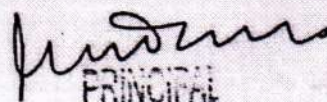Duration: 7 Minutes for Each group (There should not be more than 14 slides)
Q & A: 10 Minutes

Note: It has to be a Power Point Presentation.

KEY POINTS

Accommodation: Student's accommodation (For one day) will be arranged in nearby Hotels (Sharing Basis) of the campus.

Lunch coupons will be provided from Wetlabchampionship Team during the event.

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More details on the same and for any query regarding the event you may contact the coordinators.

AWARD AND CERTIFICATES

Timings: 05:00 PM- 06:00 PM

The final round shall carry prize money of INR 50,000, which includes first, second and Third Prize. The entire participant's shall be awarded with the certificates of excellence.

We shall look forward to an enthusiastic participation from your college. This Championship is strictly restricted to the selected Merit students only.

PRIZES

Winner Group: Rs 25,000/-
First Runner Up: Rs 15,000/-
Second Runner Up: Rs 10,000/-

Thank You!

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His active area of research is applications of machine learning in Bioinformatics and Computer Aided Drug Discovery. Alongside his entire career path, he has perused his passion for teaching by conducting numerous lectures and workshops for various colleges/institutions.
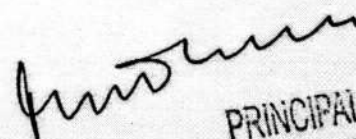
Dynamic, creative and results-driven with Broad technological skills with proven ability to keep abreast of emerging trends in the changing field of Biotechnology.

Bioinformatics analyst and software developer with proficiencies in algorithm and software development, data mining and molecular modeling.

Experienced in research, academics and industry environment, looking forward for an opportunity as bioinformatics scientist involved in research and development activities directed towards better healthcare for the society.

Core Competencies

- Bioinformatics
- Computational Biology
- Structural Bioinformatics
- Sequence Analysis
- Java
- Perl
- C
- Genomics
- Linux
- Databases
- Systems Biology
- Data Analysis
- Algorithms

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- Comparative Genomics
- Machine Learning
- Microarray Analysis
- Science
- Microarray
- Molecular Dynamics
- Docking
- Astronomy
- Shell Scripting
- Molecular Modeling
- Matlab
- Active Directory
- Knowledge Discovery
- Evolutionary Computation
- Biotechnology
- Data Mining
- Molecular Biology
- Life Sciences
- Biochemistry
- Programming
- Research
- Statistics
- R
- Web Applications
- Statistical Data Analysis
- MySQL

Professional History

Bioinformatics Research Fellow
Tata Memorial Centre - Advanced Centre for Treatment, Research and Education in Cancer (TMC-ACTREC)

- Working towards molecular modelling, docking and molecular dynamics simulations of important proteins which are part of the research projects carried out in the lab
- Simulations using HPC Cluster at C-DAC, Pune on GROMACS Simulation suite
- Developing and maintaining databases and web applications using various technologies
- Database web application development using Java, JSP and MySQL, Data collection and processing

Graduate Student Assistant
University of Illinois at Chicago
Chicago, IL

- Active directories, managing group policies;
- Database and web support;

- Managing large IT infrastructure and digital media and classroom support
- Web application development using Perl and ASP
- Projects undertaken: Emergency SMS broadcast system using carrier's E-mail to SMS service

Graduate Teaching Assistant
University of Illinois at Chicago
Chicago, IL, USA

- Lead discussions sessions on biochemistry class
- Setting up exams and grading the homework and exams

Bioinformatics and Computational Molecular Biology Instructor
International Center for Stem Cells, Cancer and Biotechnology
India

- Conducting short term Training Sessions, workshops for biologists and life sciences students/professionals for use of computers in their research
- Assisting project students in data analysis

Research Associate
Bioinformatics Center, University of Pune
India

- Center of Excellence (CoE) project of Department of Biotechnology (DBT), Govt. of India Development of novel approach to understand antibiotic anisomycin induced activation of p38 MAP kinase using molecular docking and dynamics simulations
- Using Molecular Dynamics Simulations and statistical analysis to understand epitope stabilities, and applications in designing of vaccine targets.
- Teaching and mentoring activities for MSc Bioinformatics students

Visiting Lecturer
Ramnarain Ruia College of Arts and Science
India

- Teaching Bioinformatics to MSc Biotechnology students
- Help them understand the use of computational tools and techniques for use in their biological research

Domain Analyst
Persistent Systems Ltd.
Pune

- Domain Analyst in Life Sciences and healthcare sector
- Technical and domain support for caTissue clinical informatics web application suite
- Deploying and maintaining web application/databse on client machines

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Please sign above

⑈799666⑈ 143024017⑈

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Utr No — Punj B 19-7468

19268 485908

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Three day Workshop on "Drug Discovery Design and Development" was organized at Khalsa College of Pharmacy, Amritsar in collaboration with Zonal Championship and Shastra IIT Madras Event. Workshop was taken by Mr. Jitesh Doshi, a world renowned expert on computational biology and cheminformatics from Mumbai. Various aspects of drug discovery based on advanced cheminformatics softwares were deliberated upon. Modern techniques related to computer added drug design and molecular docking were discussed. On the third day, an online test of students was conducted and five students were selected as winners who will represent the college in the Final round of a competition "Shastra Zonal Championship" at IIT Madras. On the third day, Valedictory function was organized in which certificates were given to winners. Director-Principal of the college Dr. R.K Dhawan, congratulated the winners and emphasized the need and importance of computer aided drug design in pharmaceutical research. He stated that events like these will continue to be organized by college for betterment of students.

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Shaastra 2k19-20
IIM-Madras Event
in association with www.makeintern.com

Certificate of Excellence
Presented To

Khalsa College of Pharmacy Amritsar

In Recognition for being Zonal Center for Skill Development Training Program
on Drug discovery designing & development conducted in collaboration with
Zonal Championship and Shaastra IIT Madras Event held from
25th - 27th September 2019

Hardeep Singh Puri
Director
Makeintern.com
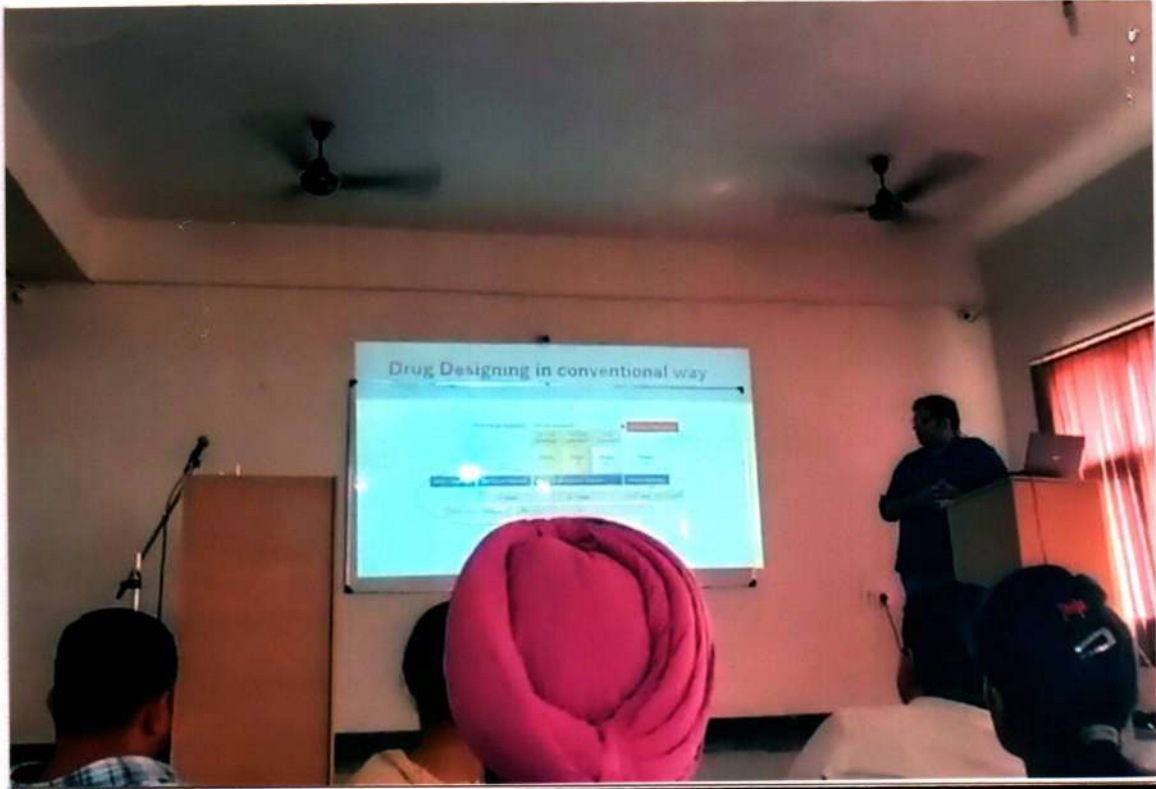
LIST OF STUDENTS OF B.PHARMACY 1ST SEMESTER WHO HAVE REGISTERED FOR WORKSHOP ON DRUG DISCOVERY DESIGN AND DEVELOPMENT FROM 25-27 September 2019
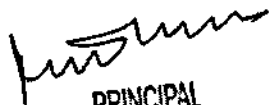
S.NO	NAME	CLASS	FEE	RECEIPT NO.
1.	MOHIT KUMAR	B.PHARMACY I	1750	5
2.	PIYUSH WADHWA	B.PHARMACY I	1750	6
3.	HARPAL SINGH	B.PHARMACY I	1750	34

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LIST OF STUDENTS OF B.PHARMACY 3rd SEMESTER WHO HAVE REGISTERED FOR WORKSHOP ON DRUG DISCOVERY DESIGN AND DEVELOPMENT FROM 25-27 September 2019

S.NO	NAME	CLASS	FEE	RECEIPT NO.
1.	NAVROOP	B.PHARMACY III	1750	21
2.	MADHU	B.PHARMACY III	1750	22
3.	NAVPREET KAUR	B.PHARMACY III	1750	23
4.	KARANPREET KAUR	B.PHARMACY III	1750	24
5.	TAMANA	B.PHARMACY III	1750	25

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LIST OF STUDENTS OF B.PHARMACY 7TH SEMESTER WHO HAVE REGISTERED FOR WORKSHOP ON DRUG DISCOVERY DESIGN AND DEVELOPMENT FROM 25-27 September 2019

S.NO	NAME	CLASS	FEE	RECEIPT NO.
1.	SOFIA	B.PHARMACY VII	1750	13
2.	PEESYUSH	B.PHARMACY VII	1750	14
3.	TARUN	B.PHARMACY VII	1750	16
4.	HARMAN	B.PHARMACY VII	1750	17
5.	KAJAL	B.PHARMACY VII	1750	18
6.	ANKITA SHARMA	B.PHARMACY VII	1750	19
7.	KARAN	B.PHARMACY VII	1750	20
8.	LOVEPREET SINGH	B.PHARMACY VII	1750	26
9.	MANJEET KAUR	B.PHARMACY VII	1750	27
10.	KARTAR SINGH	B.PHARMACY VII	1750	28
11.	MANJOT SINGH	B.PHARMACY VII	1750	29
12.	SANHA PUNJ	B.PHARMACY VII	1750	30
13.	GURPREET KAUR	B.PHARMACY VII	1750	37
14.	ABHINASH CHANDRA DAS	B.PHARMACY VII	1750	33
15.	SUKHDEEP SINGH	B.PHARMACY VII	1750	15

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LIST OF STUDENTS OF M. PHARMACY 1st SEMESTER WHO HAVE REGISTERED FOR WORKSHOP ON DRUG DISCOVERY DESIGN AND DEVELOPMENT FROM 25-27 September 2019

S.NO	NAME	CLASS	FEE	RECEIPT NO.
1.	BHARGAVI SHARMA	M.PHARMACY I	1750	10
2.	KOMALPREET KAUR	M.PHARMACY I	1750	11
3.	SIMRANJIT KAUR	M.PHARMACY I	1750	12
4.	AYUSHI MAHAJAN	M.PHARMACY I	1750	31
5.	ANUREET	M.PHARMACY I	1750	32
6.	KULWINDER SINGH	M.PHARMACY I	1750	35
7.	SAFVAN	M.PHARMACY I	1750	42
8.	RAVIKA NANDA	M.PHARMACY I	1750	38
9.	SUKHMANPREET SINGH	M.PHARMACY I	1750	39
10.	KARANBIR SINGH	M.PHARMACY I	1750	40
11.	MEHAK	M.PHARMACY I	1750	41
12.	NAVJEET KAUR	M.PHARMACY I	1750	43
13.	GURAASDEEP KAUR	M.PHARMACY I	1750	44
14.	INDERJEET SINGH	M.PHARMACY I	1750	46
15.	CHAHAT	M.PHARMACY I	1750	36
16.	ABHINAV	M.PHARMACY I	1750	47
17.	HARKIRAT SINGH	M.PHARMACY I	1750	49
18.	KANWAR SINGH UPPAL	M.PHARMACY I	1750	50
19.	AMRINDER SINGH	M.PHARMACY I	1750	51

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LIST OF STUDENTS OF M.PHARMACY 3rd SEMESTER WHO HAVE REGISTERED FOR WORKSHOP ON DRUG DISCOVERY DESIGN AND DEVELOPMENT FROM 25-27 September 2019

S.NO	NAME	CLASS	FEE	RECEIPT NO.
1.	HARNOOR KAUR	M.PHARMACY III	1750	1
2.	DISHA SINGH	M.PHARMACY III	1750	2
3.	NUPUR ANAND	M.PHARMACY III	1750	3
4.	KULJEET KAUR	M.PHARMACY III	1750	4
5.	SHARANJIT KAUR	M.PHARMACY III	1750	7
6.	AMRITPAL KAUR	M.PHARMACY III	1750	8
7.	KIRANBIR KAUR	M.PHARMACY III	1750	9
8.	ABHITINDER KUMAR	M.PHARMACY III	1750	48
9.	SHIVANI SHARMA	M.PHARMACY III	1750	45

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AMR

Zonal Center Program

REGISTRATION FORM

Participant's Information

First Name: HARNOOR   Last Name: KAUR

Course: M.PHARM(PHARMACOLOGY)   Contact/Handheld: 6203272067

Email: harnookdurgli 16 @ gmail.com

Training Information:

Selected Topic: Drug discovery designing and development
Duration: 3 Days
Registration Charges: 1750/ - INR
Dates: 25th – 27th September
Venue: Khalsa College of Pharmacy Amritsar

Signature (Participant)

Signature (Receiver)

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KHALSA COLLEGE OF PHARMACY
AMRITSAR

Zonal Center Program

REGISTRATION FORM

Participant's Information

First Name: DR. JASJEET KAUR   Last Name: NARANG

Course: _____   Contact/Handheld: 7837221174

Email: jasjeet29π@yahoo.com

Training Information:

Selected Topic: Drug discovery designing and development
Duration: 3 Days
Registration Charges: 1750/- INR
Dates: 25th – 27th September
Venue: Khalsa College of Pharmacy Amritsar

Signature (Participant)

Signature (Receiver)

Payment Receipt

Received From: _____   Receipt No: _____

Amount (In INR): Seventeen Hundred Fifty Rupees Only   Date: ___/___/_____

Payment For _____

Received by _____

Signature

Note: Please submit this form to faculty coordinator along with the registration charges.

Mohipuri Technologies (P) Ltd.

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Certificate of Merit

This is to certify that

Mr./Ms. _____ **HARNOOR KAUR** _____

has successfully Participated in _____ Certification Program on the
Drug discovery designing & development
conducted by
Khalsa College of Pharmacy Amritsar
in collaboration with Zonal Championship and Shaastra IIT Madras Event held from
25th - 27th September 2019

Dr. Ravi Kumar Dhawan
Principal
Khalsa College of Pharmacy Amritsar

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AMRITSAR

Hardeep Singh Puri
Director
Makeintern.com

Zonal Center Program

REGISTRATION FORM

__Participant's Information__

First Name: DR JASJEET KAUR   Last Name: NARANG

Course:_____ Contact/Handheld: 7837221174

Email: jasjeet2975@yahoo.com

__Training Information:__

Selected Topic: Drug discovery designing and development
Duration: 3 Days
Registration Charges: 1750/- INR
Dates: 25th – 27th September
Venue: Khalsa College of Pharmacy Amritsar

Signature (Participant)

__Signature (Receiver)__

_____

__Payment Receipt__

Received From:_____

Amount (In INR): Seventeen Hundred Fifty Rupees Only

Receipt No:_____
Date:___/___/_____

Payment For_____
Received by_____

__Signature__

__Note:__ Please submit this form to faculty coordinator along with the registration charges.

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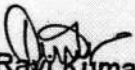*Certificate of Participation*

This is to certify that

Mr./Ms. _____ AMRINDER SINGH _____

has successfully Participated in National Level Training cum Certification Program on the
Drug discovery designing & development
conducted by
Khalsa College of Pharmacy Amritsar
in collaboration with Zonal Championship and Shaastra IIT Madras Event held from
25th - 27th September 2019

Dr. Ravi Kumar Dhawan
Principal
Khalsa College of Pharmacy Amritsar

Hardeep Singh Puri
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Certificate of Merit

This is to certify that

Mr./Ms. **ANKITA SHARMA**

has successfully Participated in National Level Training cum Certification Program on the
Drug discovery designing & development
conducted by
Khalsa College of Pharmacy Amritsar
in collaboration with Zonal Championship and Shaastra IIT Madras Event held from
25th - 27th September 2019

Dr. Ravi Kumar Dhawan

Hardeep Singh Puri
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