

MOONRAY INSTITUTE OF PHARMACEUTICAL SCIENCES (Sponsored by Moonray Educational Society)

Near Tollgate, Adjacent NH-44, Vill. Raikal, Mdl. Shadnagar, Farooqnagar, Dist. Ranga Reddy - 509202
Ph: 08548-213259, Mobile. 9985119801, 9000004806, 9989456507

Ref: MIPS/PRIN/2022/CIR005

Date: 2/16/2022

CIRCULAR

This is to inform all faculty, non teaching staff and student members that our institution will be organizing "Digital Communication" program on 2/19/2022, at the Seminar Hall. Your active participation is shouted and derive the advantage from this session, which is designed to contribute to your ongoing personal and professional development.

COPY TO:

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All the Faculties

Administrative Officer

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Moonray Institute of Pharama Coutical Sciences

20	
Digital Communication	
ICT Skills	
2/19/2022 10:00AM	
50	
Mr.Pratap	
On the 15th of February 2022, Moonray Institute of Pharmaceutical Sciences hosted a foundational computing skills workshop centered around the theme of "Digital Communication," commencing at 10:30 AM. Tailored to enhance students' digital competencies, the session delivered practical insights into adept internet navigation and proficient email communication. Participants acquired firsthand experience in efficiently exploring online resources and garnered knowledge on effective practices for composing and managing professional emails. The primary objective of the event was to empower students with indispensable skills applicable to academic research, communication, and their future professional pursuits. Through this initiative, MIPS College underscored its dedication to furnishing students with practical computing abilities essential for navigating the contemporary landscape of pharmacy education and practice, ensuring their preparedness for the challenges of the digital era	
	2/19/2022 50 Mr.Pratap On the 15th of February 2022, Moonray Institute of computing skills workshop centered around the the 10:30 AM. Tailored to enhance students' digital compinto adept internet navigation and proficient email experience in efficiently exploring online resources are composing and managing professional emails. The pstudents with indispensable skills applicable to acade professional pursuits. Through this initiative, MIPS of students with practical computing abilities essential.



Photos

Digital Communication LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	20 CA [R00]	A. frasanti	Prafaulti
	21(1120002	- Afiye	Sign
3	21 CA 12000 8	- D. Shirilly	A-VI
	21 CA 120001	Pranalti	Pranalsi
	2100120006	A-Vathmani	vaithe
	21(A12000)	- A. APhritza	Aguntha
2	2 CA POOUR	A Sima Anjun	And I
8	21 (0120009	B. Harrita	B. Aalshilta
	21 CA-1 R0010	M. Preethi	Preebi
16	21 CA1 R0032	K. Navya	paye.
11	21001 ROC1 2	R. Sindly	Sing.
12	210A120013	B. Puiltag	Pujitsa
13	2100120031	J. Anjali	Anjali
14	21carpooil	Jerron	Jeeran,
15	21CA 120016	C. Anulla	Anully
16	21 CA1 ROOI 2	C. Nondini	Neudli'ni
12	21 CAIROUS	Amoga	Ameeja
4	Staff	Md. Saleem	feel
19	Staff	Maleth. Ravi	1
20	Non- Fear	Kulleyappa.D) Q
21	Staff	M. Vernoatelly	Venn
21	200 A12003	Sravani	the.
27	20 CMROUY	M. Kunei	Fura
	21CM 2000	Surgay	Sun,
25	20CA120012	J. Shravan Cine	Mravan

PRINCIPAB Moonray Institute of Pharama Ceutical Sciences BAIKAL-509202 Shadnagar A. h

Digital Communication

LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
2.6		A. Pranathi	D. Prauothi
26.	21CHIR0003	m. Feeba	- ceps
54.	21CB1R0053	K. Siddu	Kristoh
28.	21CA1R0042	The state of the s	Lican
29.	21CA1R0075	P. Kisan	B. Navaneetha
30	22CA1R0009	B. Navaneetha	Duy
31	22CALROOOR	B Nondini	I. Div
32	28 (A) DOOUS	k. Divya	11. Cuatri
33	22CA1R0071	Nuathi	M. Albert
34.	22 CAIRDOSG	M. Achier ni	G Allumn
35	22 CA1 R0031	5 Ashwini	NI. CONY
36	22 CAIROUR	Ni Song	G. Shruthi Pring
37	22CA1R0030	G. Shruthil Priya	B. Vashitha
38	22(A1R0010	B. Varshitha	B. Sandhya
39	22 CA 1 ROO 13	B. Sandhya	V. Renuka
40	22 CA 120100	V. Renyta	V. Akenethia
41	22CA1R0039	V Akshitta.	Makon
	12/A180070	Muskan begum	1.00
43	22 CAIRDO66	MD. Furkhan	Furklan
Ш	22 CA1R0096	Shark, Jalha	Syn al Jalia
45.	22 MID 8064	Mohal. Aman uddin	Pibra. Aman
(16.	22CA1 P0001	Abtul-Naseex	Aboli Maseer.
(17.		mond seioz slam.	gral Malen
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49	221 A 1 120060	Md. Sameer	Sameon.
	23CA 17003D	Ved Dratash Shanma	Sharm.

MOONBAY INSTITUTE OF PHARMACEUTICAL SCIENCES



Morentay Educational Society

Near Tollgate, Adjacent NH-44, Vill. Raikal, Mdl. Shadnagar, Farooqnagar,
Dist. Ranga Reddy - 509202
Ph. 08548-213259, Mobile. 9985119801, 9000004806, 9989456507

Ref: MIPS/PRIN/2021/CIR008

Date: 3/22/2021

CIRCULAR

This is to inform all faculty, non teaching staff and student members that our institution will be organizing "Basic Computer skills and Word Processing" program on 3/25/2021, at the Seminar Hall. Your active participation is shouted and derive the advantage from this session, which is designed to contribute to your ongoing personal and professional development.

COPY TO:

- IQAC
- All the HODs
- All the Faculties
- Administrative Officer
- Notice Boards

Moonray Institute of
Pharama Ceutical Sciences
// BAIKAL-509202 Shadnagar B, B, &

Name of	Mobile Health Applications	
the Activity Type of Activity	Computing Skills	
Date and Time of Activity	9/20/2023	10:00AM
Details of Participants	50	
Resource Person	Mr.Pratap	
Description	The Mobile Health Applications and Computing Skills event at Moonray Institute of Pharmaceutical Sciences on 20th September 2023 provided an insightful platform for pharmacy students to explore the intersection of healthcare and technology. The event focused on enhancing computing skills relevant to the pharmacy domain, with a particular emphasis on mobile health applications. Students engaged in hands-on workshops and interactive sessions, gaining practical experience in utilizing health informatics tools, understanding pharmacy information systems, and mastering the use of mobile health applications. The curriculum encompassed data management, information security, and the integration of technology in pharmacy practice. This event not only equipped students with the necessary skills to navigate pharmacy automation and robotics but also fostered a comprehensive understanding of telehealth technologies. By promoting a forward-looking approach to pharmacy education, the event empowered students to leverage computing skills for improved patient care and efficient pharmacy operations in the evolving landscape of healthcare	
Photos		

Basic Computer skills and Word Processing LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1.	30 CAIROCSO	Rumelso Begun	Rumeesa
2.	20CAIRODD2	-Amena Begum	An
_3	25 CAIR 0010	Boddupally sharlaja	B. Shailaja
4.	200A1R0037	Kavali Vandana	vandana K
5	200 A1R0076		Ragini
6	20 (A) R0001	Muskan Bigum	Muskon Begum
7.	20(A1R0082	Muskan Bigum Si keerthii Pilya	Keesthi priya
8.	0000979Jac	N. Nandini	N. Nandini
g.	20 CAIROON	S. Monnika	Mounika
10	20CA 1 R0013	Szivani	Srivani
11	Staff	CH. Kumari	bus'
12	Non-teaching	Greetha	Greetha!
13	20 CA12004		(Nela,
14	20 CAIROOH	1 k. Poojitha	Pools
15	20 CA-1 ROO3	S. Ranya	S. Ramya
16	19 CA120038	Ramakrithma	Ramelanting.
17	staff	S. Swelly	Sund
18	Staff	S- Ewarny	Len
19	Nonrteaching	M. Srinivas Rao	Survey.
20	Non teading	Kymod 19	Kimar M
21	laca 120017	Anusha	Anusha
22	20 CA180046	chandraguercay	, charden
23	200 A1 R 0029		Litelmen
	20 CAIR COLLE	· Shaily	maily.
25	20 conteris	K. Rambabu	Routh



Basic Computer skills and Word Processing LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
26	21(AIROOSI	L. Manasa.	L. Manada
27	21CA180017	C. Nandini	c. Nandini
	21CA1R6007		Pul and
29	21CA1R0023		O. Rajerid'sa Prasad
30	22CA[R0008	B-Nandini	B. Nandini
31		k. Druga	k. Out
32	22 (A) POD 45	Muskan Begum	Mstery
	22 (A) R0070		V. Akshilla.
33.	DECAIROS9.	V. Akshilla.	E. Admini
34	22(A)POU31	a Ashwini	M. Pshwini
35	22(AIR005)	M. Ashlini	N. Sulat
56	22 (AIROOTI	N. Slight	G. Shruthi
33		G. Shruthi Priya	N. Sony.
38		NI. Cony	Videala.
39.		V. AKBla	V. OK M. V.
40	22CA1R0015	ch. Niharika	
41	22CA1R0049	K. Nandini	ASSIST -
42	22 CAIRODZ7	G. Akhila	Caulished had
43	22CA1R0024	G. Akhila G. Sankshitha	
44	22CA1R0057	M.Blany	Bhavy "
45	22CA1 R0091	ganiya.	(Ruy)
46	22 CAIR0086	Saba tanzeun.	Sabaj.
47		R. Meghana.	P. Mas
48	22cA120026	(n. Svilatha.	G. Que
49	29 CA1ROQ1	K. Hima Naga Sownya	Eug-
50	22CAIR0009	B. Navaneetha	B-Novementha



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Ref: MIPS/PRIN/2020/CIR015

Date: 12/18/2020

CIRCULAR

This is to inform all faculty, non teaching staff and student members that our institution will be organizing "ICT On Uses And Application Of Animal Stimulator" program on 12/2 2/2020, at the Seminar Hall. Your active participation is shouted and derive the advantage from this session, which is designed to contribute to your ongoing personal and professional development.

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Moonray Institute of Pharama Ceutical Sciences
'(BAIKAL-509202 Shadnagar B. R. >

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PARAL-509202 Shadnagar R. R.

Name of the Activity	ICT On Uses And Application Of Animal Stimulator	
Type of Activity	Computing Skills	
Date and	51.04Z1 F	8 10
Time of	12/21/2020	10:00AM
Activity		
Details of Participants	42	
Resource Person	Mr.Pratap	
Description	On the 24th of December 2020, Moonray Institute of Pharmaceutical Sciences orchestrated a specialized session titled "ICT on Applications and Uses of Animal Stimulator" at 9:30 AM, spotlighting computing skills within the pharmaceutical education domain. The event delved into the incorporation of Information and Communication Technology (ICT) in pharmaceutical contexts, with a specific emphasis on the practical uses and applications of animal stimulators. Participants actively participated in hands-on sessions, exploring how ICT tools enhance research methodologies involving animal models in pharmaceutical studies. The primary objective of the event was to narrow the gap between conventional pharmaceutical practices and cutting-edge technology, ensuring that students possess adeptness in leveraging computing skills for advanced research in pharmacology. Through this initiative, MIPS College underscored its unwavering commitment to staying at the forefront of technological integration within pharmaceutical education, preparing students for a future where computing skills play a pivotal role in innovative advancements within the field	

Photos



ICT On Uses And Application Of Animal Stimulator LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
01	19 CAIRODOS	Manthasa	Manthasa-
02	19 CATROOR	Farheen	Farheers
03	19CAIRCOOL	Szigramulg	some.
04	19 CA 1 R0006	E. Shiva Kumas	Show
05	19 CA1 R0007	C. Nandini	Nav
06	19CA1 R0009	Akhila	00_
07	19 CAIROOID	Preetti pundey	Preethi
08	Stall	Aneed fathing	Au.
09	Staff	Sumaya	Le Cena
10	19 CA 1800 12	- Shi si gha	8hinth.
U	19 CA 12 0022	K-varollini	Valdhini
12	19CA1 K0027	Saning Begun	Sao
13	19 CA 1 ROOZY	M. Teja wani	Ted
14	19CA 180025	R. Keerthi Keddy	Kell
15	19021R0026	Kearthana	Keenthan
16	19CAIR0022	Marati Puja	les
17	19CAIROCZE	K. Momika	Normallo
18	19 CAIROUZA	Product Kyman	Pradeel
19	19 CA 120050	punlag kom	pula
20	Iaca IRozi	Marguela Mahin	Morre
21	190A1R0032	nd, Afroz	Hrin
22	19(A) R033	Keepts prigg	Kealth
23	19 CAIROSY	Shabana Djum	Mahore
24	19CAIROUR	Ramakrilling	lana
25	19CA1 KOGO	Ramer Kanpalo	R. A. Kufgo
		1	<i>y</i> —

Moonray Institute of Pharama Ceutical Science: RAIKAL-503202 Shadnager R. H

LIST OF THE STUDENTS PARTICIPATED

S.NO	REG. NUMBER	NAME OF THE STUDENT
26	23CA170001	Alsha naznean fatima
24	23CA 1 TOOO4	Dev prakash Shasima
28	23CA1T0005	M. Gayathai
29	23CA170006	Kadam preksha
30	800071A366	K. Sharion Rox
\$0	23CAITOOID	Mudassir Zardan
3	23CA1T0011	Mohammed Shazeib -Amwar
3 2	23CAITODI2	M. Taisha
3 3	23CAITOOIS	Mohammed Abdul Suleman
34	Q3CAITODI6	Mohd. fahad.
35	23(A 170025	Ramarath Nandin
36	23CAITOD 26	Sachen Rathod.
34	23CA 1T0024	Shalk Suleman
38	23CAITOD28	Sanlya Magneen
39	23CA1T0029	Umme Uzma fatima
40	23CAITDO3D	Ved prakash sharing
41	23 CAITOOL8	M. Rahw
42	D3CA ITOOH	M. Kaishnaven?.



MOONRAY INSTITUTE OF PHARMACEUTICAL SCIENCES

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Ref: MIPS/PRIN/2019/CIR011

Date: 7/12/2019

CIRCULAR

This is to inform all faculty, non teaching staff and student members that our institution will be organizing "SPSS Software and its applications" program on 7/15/2019, at the Seminar Hall. Your active participation is shouted and derive the advantage from this session, which is designed to contribute to your ongoing personal and professional development.

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All the HODs

All the Faculties

Administrative Officer

Notice Boards

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Moonray Institute of Pharama Ceutical Sciences RAIKAL-509202 Shadnagar S. R. J

Name of		
the Activity	ICT On Uses And Application Of Animal Stimulator	
Type of Activity	Computing Skills	
Date and Time of Activity	12/21/2020	10:00AM
Detalls of Participants	42	
Resource Person	Mr.Pratap	
Description	On the 24th of December 2020, Moonray Institute of Pharmaceutical Sciences orchestrated a specialized session titled "ICT on Applications and Uses of Animal Stimulator" at 9:30 AM, spotlighting computing skills within the pharmaceutical education domain. The event delved into the incorporation of Information and Communication Technology (ICT) in pharmaceutical contexts, with a specific emphasis on the practical uses and applications of animal stimulators. Participants actively participated in hands-on sessions, exploring how ICT tools enhance research methodologies involving animal models in pharmaceutical studies. The primary objective of the event was to narrow the gap between conventional pharmaceutical practices and cutting-edge technology, ensuring that students possess adeptness in leveraging computing skills for advanced research in pharmacology. Through this initiative, MIPS College underscored its unwavering commitment to staying at the forefront of technological integration within pharmaceutical education, preparing students for a future where computing skills play a pivotal role in innovative advancements within the field	
Photos		

SPSS Software and its applications LIST OF PARTICIPANTS

S. NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
01	191A1R0002	K. Pavani	Pavani
02	19CAIROCO3	M. Manasa	Mani
03	19CA120004		PPbr
04	190A1 R0005	M. Harghitha	Harring
05	19 (A1R000)	K- Navya	K. Navya
06	19 CA1ROOK	10 411	M. Kavitha
07	19 CA 1 R0009	R. Sneho latha	Snehalatha
. 08	19001R0010	CH. Praderel	Product
09		MKumal Kiron	Riem
16	19 CA 180018	'S A 10 71 -	Ans
11	19 CA1 ROUIS	Arba he ha	Arba helia
12		Pankaj Kum	Parley
13	19 CA 120019	Sunaya Kun	Surry
14	19CA12022	Preets: trhanga	Preelti
15	Staff	MALOTH. RAVI	g.
16	Stockt	K-Rajy	lajy k.
12	19 CA1 R0023	Nithini Kuma	within ku
18	19 CA 1ROOZS	A	Priya Mu
	19 CA 1 ROLL	Shabong	Shabang
19	190A120028		Md. Alm
21	19CA 1/2028	Saba Anglun	Sab a Augh
22	_	K. Swathi	Refuelti
	19CB12036	Nandha kilhare	Nad
23			Sm
24	lacas Roolly	Priya valny	priya Name

Moonray Institute of Pharama Coutical Sciences # BAIKAL-509202 Shadnagar B. R.

LIST OF THE STUDENTS PARTICIPATED

S.NO	REG. NUMBER	NAME OF THE STUDENT
26	22cAIR0006	Ayush Kumas
27	22CA180094	Stack Tabouez.
U	22CA100096	
201	22CA1R0077	Po Venkatesh
30	224/R0063	M. Tasun Goud
31	22CA180044	K. Mahesh
32	2-2CA1R0016	ch. Poogina chandas
33	22CA1R0019	D. Vday Goud
34	22CAIR0085	s. Tasuen Goud
35	22CA1R0021	D. Aditya
36	22CA1R0029	John wesley
37	22CA/R0035	Arun Goud
38	22CAIR0050	K. Shashank.
39	22CA1R0051	K. Vasanth kumar
40	22CA1R0023	G. Ajay
41	22CA1R0043	K. Ajay Vas
42	22CA1R0017	L. Nagavardhan Beddy
43	22CA1R0049	k. Kumay

