



**ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS, NEW PANVEL**

Approved by : All India Council for Technical Education, Council of Architecture, Pharmacy Council of India New Delhi,
Recognised by : Directorate of Technical Education, Govt. of Maharashtra, Affiliated to : University of Mumbai.

- SCHOOL OF ENGINEERING & TECHNOLOGY
 SCHOOL OF PHARMACY
 SCHOOL OF ARCHITECTURE

PROJECT DETAILS AY 2023-24

GROUP NO	ROLL NO.	NAME OF STUDENTS	PROJECT SUPERVISOR	PROJECT TITLES	Publication/Presenation of projects in National/International Journal/Conference
1	20PH14	BIYA SUHEMA QAMAR	Dr. Anwar B.	Formulation and development of ayurvedic arak syrup for digestive health	
	20PH32	KHALIFE RAMZIYA SAJID			
	20PH19	DAWRE EMAN HASHIM			
	20PH10	BANDERKAR NAZLI ZUBAIR AHMED			
	20PH31	KAZI IFFAT FARHEEN MOHD SHAMSHODDIN			
2	21DPH03	DANDEKAR RAYYAN ZUBAIR	Prof. Maria	Design of cyclodextrin based mucoadhesive gel for dry socket management	
	21DPH01	AINARKAR MUSKAN ASHARAF			
	21DPH09	QAZI SUFIYAN A SAMAD			
	20PH27	HURZUK MOHAMMED KAIF RIYAZ			
3	20PH17	CHOUDHARY HARSH JETHARAM	Prof. Jayshree P.	Calcium Carboxymethyl cellulose: Revolutionizing First Aid in rapid blood loss	
	20PH59	MOMIN ARSHIYA RAMZAN			
	20PH89	SHAIKH MISBA NOORALI			
	20PH24	GUPTA CHANDAN RAMSUMER			
4	20PH40	KHAN MOHAMMAD JAVED MD AKSAAR	Dr. Salman B.	Formulation and evaluation of in situ gel of sulphacetamide sodium for ophthalmic drug delivery	
	20PH33	KHAN AATIF ASRAF			
	20PH35	KHAN AMAN HAMID			
	21DPH05	KHAN MOHD DANISH GHULAM SARWAR			
	20PH78	SHAIKH ABDUL HAYEE ABDUL HAMEED			
5	20PH99	SIDDIQUE MUNEEBA MUJAHID	Dr. Anwar B.	Formulation and development of herbal chocolate for cognitive and gut health	
	20PH53	MAHAMULKAR RUTUJA ANKUSH			
	20PH28	HUSEN RESHMA RAIS			
	20PH72	REHAN BADAR RIZWAN KHAN			
	20PH43	KHAN SAMEER ZAMRUDDIN			

6	20PH63	PARVEJ MOHAMMAD TALAH A MOHAMMAD	Prof. Vaishali C.	Exploring the antidiabetic potential : comparative and synergistic in-vitro analysis of gymnema sylvestre and curcuma longa linn extract in various solvents.	
	20PH46	KHAN SUFIYAN SAGEER AHMED			
	20PH47	KHAN TANVEER ABDUL SALAM			
	20PH51	LABBAI ABDUL KALAM ABDUL AZIZ			
	20PH58	MOHAMMED ZEESHAN PATEL			
7	20PH101	SIDDQUI SHIFAPARVEEN JAHIDHUSSAIN	Prof. Ayesha	Formulation and evaluation of liposomal gel containing thymoquinone and eugenol	
	20PH103	TAMBOLI SHOAIB USMAN			
	20PH87	SHAIKH JUNAID MEHMOOD AKHTAR			
	20PH96	SHETE NADA ALTAF			
	20PH30	KARNEKAR ADIL ANIS			
8	20PH76	SAYED SHAGOFTA HUSAIN	Prof. Reshma	Recovery of API from expired paracetamol tablet for the synthesis of Azo dye	
	20PH74	SAMANI SHAHEEDA KHATUN MOHAMMED RAFIQUE			
	20PH86	SHAIKH IQRA AZAM			
	20PH75	SANA PARVEEN MOBIN AHMED			
	20PH70	RAHISA BASHIRAHAMAD DESAI			
9	20PH44	KHAN SHADAB EJAZ	Prof. Prerana	Formulation, development and evaluation of herbal cream from lemon grass and ginger as anti-psoriasis	
	20PH45	KHAN SHAZIYA EBNE SAUD			
	20PH48	KHAN PATHAN SANIYA AYUB			
	20PH29	KAPADI NAJHA SAMIR			
10	20PH22	GADE RUCHI VIKRAM	Prof. Ajaz	Preparation and evaluation of herbal drug formulation	
	20PH38	KHAN JAINAB AHMED ALI			
	20PH11	BERA SANGITA SUSHANT			
	20PH21	FAHIMUDDIN MOHD KHALID			
	20PH61	NADKAR IRSHAD INZIMAMUL HAQUE			
11	20PH81	SHAIKH AFTAB USMAN	Dr. Maryam Q.	Exploring solubility of active constituents from Punica granatum (Urolithin A) and it's pharmacological screening by using high throughput screening in zebrafish embryos	Poster Presented in Technoscope, Paper publication in progress
	20PH102	SUFIA SHAMSHERALAM SHAIKH			
	20PH66	PATEL SHOAIB NADIM			
	20PH79	SHAIKH ABDUL HADI NAUSHAD			
	20PH71	RAKHANGI RUWAIDA RAFIQ			
12	20PH08	AQSA SADIQ ALI IRAQUE	Dr. Salman B.	Formulation and evaluation of ondansetron loaded	
	21DPH11	SIDDQUI TOUSIF TUFAIL AHMED			
	20PH07	ANWARE FIRDOUSE PHAKHARUDDIN			

	20PH90	SHAIKH MOHD FURQAAN ABDUL RAZZAQ		onuanseuron ioaveu oral thin film	
	20PH98	SIDDIQUE MOHD TALHA ABDUR RAHEEM			
13	20PH18	DAMAD HUDA HAZIQUE	Dr. Imran	U-HPLC method development and validation of Febuxostat in bulk and formulation.	
	20PH15	CHAUDHARY YAHIA NOORUL HUDA			
	20PH16	CHAVAN RESHMA VASANT			
	20PH02	AIMAN TUFAIL AHMED			
	20PH49	KHATIB ZAID SHABBIR			
14	20PH57	MOGHAL MUJTABA NIZAR	Dr. Imran	Stability indicating method development and validation of calcipotriene by RP- HPLC in bulk and formulation.	
	20PH80	SHAIKH ABUABBAS MUJIBAR			
	20PH95	SHAIKH ZAHID LAL MOHAMMED			
	20PH56	MD ABUZAR MD MANZURUL HAQUE			
	20PH04	ANSARI MOHAMMED RAYYAN ANWAR HUSSAIN			
15	20PH104	TIWARI AMARJEET RAMESH	Dr. Abusufiyan S.	Designing a Transdermal Patch of Thymoquinone for Rheumatoid Arthritis Therapy	
	20PH41	KHAN MOHAMMAD SHOAIB NABI MOHAMMAD			
	20PH49	KHATIB ZAID SHABBIR			
	20PH77	SAYYED ISMAIL MOHD ISHAQ			
16	20PH91	SHAIKH SADA GULZAR	Prof. Foorkan	Formulation and evaluation of paper scrub soap	
	20PH92	SHAIKH SANIYA MOHAMMAD ZAKIR			
	20PH93	SHAIKH SARA IQRAR			
	20PH13	BIRADAR RAJEJANAK TANAJI			
	20PH62	PANDHARE GAURAV SADASHIV			
17	20PH52	MAHALDAR FATIMA SARTAJ	Dr. Madhuri	Formulation and evaluation of herbal shampoo	Formulation and evaluation of herbal shampoo and comparative study with marketed preparation
	21DPH06	KHAN SADIYA FATIMA IMRAN			
	20PH60	MULANI ZAINAB MUNIR			
	20PH84	SHAIKH BUSHRA MOHAMMED SUHAIL			
	20PH01	AIMAN KHAN			
18	20PH39	KHAN MANTASA SALIM	Prof. Mohini	Fungal defense using biowaste	
	20PH25	HAWIYA IRFAN SHAIKH			
	20PH36	KHAN EERUM MOHD YAQUB			
	20PH37	KHAN FIRDAUS MOHAMMAD SHAKIL			
	20PH73	SAIFI AISHA ZAKIR			
19	20PH68	POOJARY MALLIKA DEVADAS	Prof.	Fenugreek gum super disintegrant: In the formulation	
	20PH64	PATANKAR MOHAMMED ALI ZAHID			
	20PH82	SHAIKH ALMAS ARIF			

	20PH54	MAMTULE ZULEKHA MOHMED AZIM	Bhagyashree	of antidiabetic and anti obesity herbal orodispersible tablets	
	20PH69	RAEEN YUSUF TUFAIL AKHTAR			
20	20PH34	KHAN ABDUL BASIT MASROOR AHMED	Prof. Saba S.	Innovative herbal formulation using orange peel and liquorice extract	
	20PH05	ANSARI MOHD REHAN			
	20PH06	ANSARI MOHD SULEMAN			
	20PH03	ANSARI MD SAMIR MD SIRAJUDDIN			
	20PH12	BHOIR DHANESH MADHUKAR			
21	20PH67	PETIWALA NAFISA YUSUF	Dr. Madhuri	Formulation and evaluation of herbal face wash	
	20PH100	SIDDQUI MAHIN ANWAR ALI			
	20PH50	KORADE SNEHAL BABAJI			
	20PH20	DHUKATE RAHUL DEEPAK			
	20PH83	SHAIKH AMAN NAIMUDDIN			
22	21DPH02	<u>CHHARI LISHA SANJAY</u>	Prof. Pooja	Formulation and evaluation of topical herbal gel for anti-inflammation	
	20PH105	ULDE HEENA QAMAR AHMED			
	20PH88	SHAIKH MEHWISH ABDUL JABBAR			
	20PH26	HURZUK MOHAMMED ALI IBRAHIM			
	20PH55	MANIHAR MARIYA			
23	20PH09	ASIM AHMED MANZOOR AHMED	Prof. Shoeb	Stability indicating U-HPLC method development and validation of Cariprazine in bulk and formulation.	
	20PH65	PATEL MD ILIYAS SHAKEEL			
	21DPH07	<u>PATEL SHAHBAAZ SHOUKAT</u>			
	21DPH08	<u>PATHAN ZISHAN KHAN MAHEBOOB KHAN</u>			
24	20PH97	SHRUTI SHANKAR UDARE	Prof. Shoeb	Development and validation of analytical method for estimation of Tenegliptin in bulk and pharmaceutical dosage form by RP-HPLC and forced degradation studies.	
	20PH42	KHAN MOHAMMED KAIF IMTIYAZ			
	20PH23	GAWAND SHRUTI SHANKAR			
	20PH94	SHAIKH UROOJ MOHAMMAD RAASHID			
	21DPH04	<u>IDRISIYA MOHAMMED AKIB MOHD ABID</u>			