



Chemistry Section, School of Sciences

4th September 2025

MINUTES

7th Sub-Committee-Chemistry Meeting (SCC-7)

7th Sub-Committee-Chemistry (7th-SCC) meeting of Chemistry Section, School of Sciences was held on 4th September 2025 at 4:00 pm through hybrid mode (Google Meet)
<https://meet.google.com/rwy-mppe-bfo>.

The following members attended the meeting:

S. No.	Name of Faculty	Designation	ATTENDANCE
1.	Prof. Aleem H. Basha Professor Physics Dean, School of Sciences, MANUU, Hyderabad	Chairperson	
2.	Prof. Athar Adil Hashmi Department of Chemistry Jamia Millia Islamia New Delhi	External Member	Online
3.	Prof. Mohamad Yusuf Department of Chemistry Punjabi University Patiala, Punjab	External Member	Online
4.	Prof. Salman Ahmad Khan Head, Chemistry Section, School of Sciences MANUU, Hyderabad	Member	
5.	Dr. Syed Salauddin (Associate Professor) Chemistry Section, School of Sciences MANUU, Hyderabad	Member	
6.	Dr. Qasim Ullah (Assistant Professor) Chemistry Section, School of Sciences MANUU, Hyderabad	Member	
7.	Dr. Alimuudin (Assistant Professor) Chemistry Section, School of Sciences MANUU, Hyderabad	Member	

The meeting was chaired by, Prof. H. Aleem Basha, Dean, School of Sciences. The Prof. Salman A. Khan, Head, Chemistry Section, SoS, welcomed all the members and commenced the meeting with a brief overview of UG, PG, Ph.D. Programme offered by the Chemistry Section and Research activities/output of the Section.

The following agenda items were placed before the Committee for discussion and approval:

Item 7.1: Confirmation of Minutes of the 6th Sub-Committee-Chemistry Meeting (SCC-6). The minutes of the 6th Sub-Committee Chemistry were presented and the same were confirmed (*Annexure-I*).

Item 7.2: Approval of the Paper Title and Syllabus of Chemistry Papers of B. Sc. (4-Years) Hons/ Research (NEP-2020) for V and VI semesters (*Annexure-II a & b*).

B. Sc./ B. Sc.-B. Ed V Semester

S.No.	Course Type	Course Name	No. of Credits	Theory	Practical
1	DSC-5 (Core)	Organic Chemistry -II	4	3	1
2	DSC-6 (Core)	Physical Chemistry-II	4	3	1
3	DSE-5 (Elective)	Industrial Pollution and Its Management	2	1	1

B. Sc./ B. Sc.-B. Ed VI Semester

S.No.	Course Type	Course Name	No. of Credits	Theory	Practical
1	DSC-7 (Core)	Inorganic Chemistry III	4	3	1
2	DSC-8 (Core)	Organic Chemistry III	4	3	1
3	DSE-6 (Elective)	Computational Chemistry	2	1	1
4	DSE-7 (Elective)	Hazardous Waste and Chemicals	2	1	1

Papers Title and Syllabus of the all-Chemistry papers of V and VI semesters of B.Sc. Hons./ Research 4 years as per NEP-2020 & B. Sc. B. Ed. Programme were thoroughly discussed and suggestions were incorporated and were approved.



Item 7.3 : To Start M. Sc. in Industrial Chemistry programme in Chemistry Section from the next academic session. (Annexure-iii)

The proposal to start M. Sc. in Industrial Chemistry programme in regular mode from the academic session 2026-27 was placed before the committee for discussion, deliberation, suggestion and approval in the light of the need of the hour. The members of the Sub-committee deliberated upon the feasibility and advantages of introducing Master programme in Industrial Chemistry at length. All the aspects of the proposed programme were discussed including its Admission Eligibility, Admission Process, Intake, Fee structure, course structure and Total credit system, syllabus etc. The detailed syllabus was subsequently circulated and both the external members, **Prof. Athar Adil Hashmi** and **Prof. Moahamad Yusuf**, provided several suggestions to strengthen the proposed programme.

The brief of the proposed M. Sc. in Industrial Chemistry Programme is as follows:

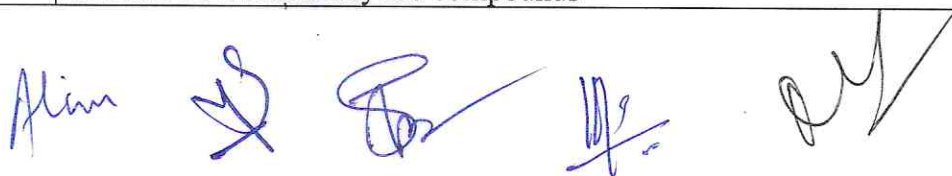
Programme Name	Selection Process	Intake	Eligibility
M. Sc. in Industrial Chemistry	Meri-Based	20	i. Urdu as a subject/ language or as Medium in 10th / 12th level or equivalent Madrasa courses with Urdu as medium of Instruction approved by MANUU. ii. B. Sc. in Industrial Chemistry/ B. Sc. Hons in Chemistry OR B. Sc. with Chemistry as one of the subjects studied in all the three years from recognized university/ Institution (refer to the list on university website/ prospectus) with 45% marks in aggregate.

Fee per Semester = Rupees 7,000

Members of the Sub-committee approved to start the M. Sc. in Industrial Chemistry from the academic session 2026-27 and also approved the course structure including Admission Eligibility, Admission Process, Intake, Fee structure, Total Credit System and Syllabus.

Item No. 7.4: Approval of Minor Change in the Ph.D. thesis title of **Mr. Suhail Ahmad** working under the supervision of **Prof. Salman A. Khan**.

Approved Title	One pot synthesis, Photophysical investigation and biological active of some novel Heterocyclic compounds
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New Title	One-pot Synthesis, Photophysical Investigations and Biological Activities of Novel Heterocyclic Compounds
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Minor Change in the Ph. D title of Research scholar, Mr. Suhail Ahmad is approved by 7th Research Committee meeting Chemistry was held on 06/08/2024. The same was placed for the approval by Sub-Committee.

Item No. 7.5: Approval of Minor Change in the Ph.D. thesis title of **Ms. Umme Salma** working under the supervision of **Prof. Salman A Khan**.

Approved Title	Synthesis and Physicochemical Study of Biologically Active Heterocyclic Compound
New Title	Synthesis and Physicochemical Studies of Biologically Active Heterocyclic Compounds

Minor Change in the Ph.D title of Research scholar Ms. Umme Salma is approved by 7th Research Committee meeting Chemistry was held on 06/08/2024. The same was placed for the approval by Sub-Committee and committee approved.

Item No. 7.6: Approval of Minor changes in Ph.D. topics of the following students working under the supervision of **Dr. Salahuddin Syed** (Associate Professor), as listed below.

Minor changes to be made in Ph.D. Topics

S. No.	Old Topic	Revised Topic	Name of student
1	Design, Synthesis and biological evaluation of new fused heterocyclic compounds	Synthesis and Biological Evaluation of New Heterocyclic Derivatives	Ms. Zuverya Zareen
2	Design, Synthesis and biological activity of novel anti-microbial coumarin derivative	Design, Synthesis and Biological Activity of Novel Heterocyclic Compounds	Mr. Anzar Jahan
3	Design, Synthesis and Biological Activity of novel Coumarin based Heterocyclic Compound	Design and Synthesis of Biologically Active Small Molecules	Ms. Aram Rahman

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		Catalyzed by Transition Metals	
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As mentioned above minor Changes in the Ph. D title of Research scholars of Dr. Salahuddin Syed were approved by 8th Research Committee meeting Chemistry was held on 09.05.2025. The same was placed for the approval by Sub-Committee and committee approved.

Item 7.7: Conformation of the minutes of Research Committee Chemistry (RC-8)

Research Committee Chemistry (RC-8) of Chemistry was held on 09.05.2025. The minutes of the meeting was placed for the conformation by the sub-committee of Chemistry and committee approved (*Annexure-IV*).

Item 7.8: Any other item.

Finally, the meeting was concluded with vote of thanks delivered by Dr. Salahuddin Syed.



Dr. Alimuddin



Dr. Qasim Ullah



Dr. Salahuddin Syed



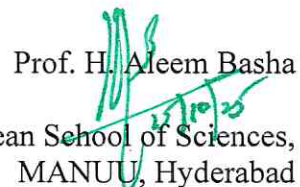
Prof. Salman A Khan
Section Head



Prof Athar Adil Hashmi
External Member



Prof. Mohamad Yusuf
External Member



Prof. H. Aleem Basha
Dean School of Sciences,
MANUU, Hyderabad

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Dr. Salman Khan Respected Sir! Tue, 7 Oct at 9:57 pm ☆



Prof. Athar Adil Hashmi (D/c) Mon, 13 Oct at 12:29 pm ☆
From: ahashmi@jmi.ac.in
To: Dr. Salman Khan

Approval of Minutes

Dear Sir,

The minutes of 7th Sub Committee meeting-Chemistry Section, School of Sciences held(hybrid mode) on 04.09.2025 was approved and a signed copy of minutes has been sent.

Thanks

Prof. Athar Adil Hashmi
(External Member)
Dept. of Chemistry,
Jamia Millia Islamia,
New Delhi-110025

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Prof. Athar Adil Hashmi (D/o Chemistry)

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Dr. Salman Khan Respected Sir Pl Wed, 15 Oct at 4:07 pm ☆

mohamad yusuf
From: yusuf_sah04@yahoo.co.in
To: sahmad_phd@yahoo.co.in Wed, 15 Oct at 10:33 pm ☆

Dear Sir,

It is mentioned hereby that I fully endorse the Minutes of the 7th Sub committee meeting (Chemistry) which have been sent to me.

With very best regards,

Prof. Dr. Mohamad Yusuf
Professor & Head
Department of Chemistry
Punjabi University
Patiala, Punjab.[Yahoo Mail: Search, organise, conquer](#)

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