

PANJAB UNIVERSITY

Notification No. B.E. (Chemical) with MBA 4th Sem./2025/Jan./1

RESULT OF THE

Bachelor of Engineering (Chemical) with MBA 4th Semester Examination, January 2025

Result of each candidate is notified as shown in the column of "Result". "SGPA" means Semester Grade Point Average. "CGPA" means Cumulative Grade Point Average. "RL Fee" means Result later due to non-adjustment of fee account. "RL" means Result Later due to other reasons.

Syllabus (2023-2024, 2022-2023)

Theory Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC 105	Heat Transfer
PCC 106	Chemical Engineering Thermodynamics
ESC 104	Strength of Materials
ESC 105	Engg. Materials
PCC110	Chemical Technology-II (Organic)
MBA204	Production & Operations Management

Practical Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC 154	Heat Transfer Lab.
ESC 155	Process Equipment Design
PCC156	Chemical Technology (Organic Lab.)
CHE101	Comprehensive viva

CREDITS 2023-2024

4th Semester : 28.5
1st to 3rd Semester : 82.0
Total : 110.5

CREDITS 2022-2023

4th Semester : 28.5
1st to 3rd Semester : 81.0
Total : 109.5

Syllabus (2021-2022)

Theory Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC-CS 104	Heat Transfer
BS106	Physical Chemistry
ESC- GES105	Strength of Materials
PCC-CS103	Energy Technology
MBA 105	Production & Operations Management
OEC-OL 101	Fuel Cell Technology

Practical Papers

<u>Sub-code</u>	<u>Subject -Name</u>
ESS-GES 157	Process Equipment Design
BS 156	Physical Chemistry Lab.
PCC-CS 154	Heat Transfer Lab.

CREDITS :-

4th Semester : 25.5
1st to 3rd Semester : 75.5
Total : 101.0

SGPA =10

CGPA =10

Note : The result of those "Pass" candidates, who have not cleared their lower semester/s so far, is being declared with SGPA only. The CGPA will be declared and detailed marks cards issued only when they clear their re-appear paper/s of the lower semester/s.

<u>Roll No.</u>	<u>Regd No.</u>	<u>Name of the Candidate</u>	<u>Father's Name</u>	<u>Mother's Name</u>	<u>RESULT</u>	
					<u>SGPA</u>	<u>CGPA</u>
Dr. S.S.B. University Institute of Chemical Engineering & Technology, P.U. Chandigarh						
Re-appear Candidate						
CM20201	8220000102	Abhinay	Devendra Kumar	Kamlesh	4.510	--
CM20202	8220000103	Abhishek Kumar	Nagendra Baitha	Rekha Devi	RL	
CM21205	8221000099	Arush Sharma	Harkesh Sharma	Anu Sharma	4.404	--
CM21228	8221000118	Sameer Kumar	Ashwani Kumar	Sharda Devi	RL Fee	
CM21236	8221000123	Vaibhav Barodiya	Chandra Mohan Barodiya	Bhavana Barodiya	RL	

Total : (05)

Chandigarh
May 07, 2025


O.S.E.


A.R.E.


D.R.E.


(Prof. Jagat Bhushan)
Controller of Examinations