

# PANJAB UNIVERSITY

Notification No. B.E. (Chemical) 4<sup>th</sup> Sem./2025/Jan/1

## RESULT OF THE

**Bachelor of Engineering (Chemical) 4<sup>th</sup> 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.

### Syllabus (2023-2024, 2022-2023)

#### Theory Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC 105	Heat Transfer
PCC 106	Chemical Engineering Thermodynamics
PCC 107	Chemical Technology-I (Inorganic)
PEC 101	Petroleum Processing Engineering
ESC 106	Fuel Cell Technology

#### Practical Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC 153	Heat Transfer Lab.
PEC 151	Petroleum Processing Engineering Lab. I
PCC 154	Chemical Technology -I (Inorganic Lab.)
CHE 101	Comprehensive viva

#### LEET/MEET CREDITS

4<sup>th</sup> Semester : 23.5

3<sup>rd</sup> Semester : 24.5

TOTAL : 48.0

#### Backlog Credits

4<sup>th</sup> Semester : 23.5

1<sup>st</sup> to 3<sup>rd</sup> Semester : 64.0

Total : 87.5

#### CREDITS

4<sup>th</sup> Semester : 23.5

1<sup>st</sup> To 3<sup>rd</sup> Semester : 66.0

TOTAL : 89.5

### Syllabus (2021-2022)

#### Theory Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC-CS104	Heat Transfer
PCC-CS 105	Chemical Engineering Thermodynamics
PCC-CS 106	Mechanical Operations
BS 107	Numerical Methods in Chemical Engineering
ESC-GES 106	Engineering Materials

#### Practical Papers

<u>Sub-code</u>	<u>Subject -Name</u>
PCC-CS 154	Heat Transfer Lab.
PCC-CS 155	Mechanical Operation Lab.

#### CREDITS

4<sup>th</sup> Semester : 23

1<sup>st</sup> To 3<sup>rd</sup> Semester : 61

TOTAL : 84

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.

**B.E. (Chemical) 4<sup>th</sup> Semester Examination January 2025**

<u>Roll No.</u>	<u>Regd. No.</u>	<u>Name of the Candidate</u>	<u>Fathers' 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**

**Reappear Canaidate/s**

CH22108	8222000031	Akshit Kumar	Nitesh Kumar	Shruti Richa	5.745	--
CH22113	8222000004	Ananya	Manoj Kumar	Kumari Alka	5.128	--
CH22129	8222000045	Eashan Bansal	Akshay Bansal	Neha Bansal	5.255	--
CH22131	8222000046	Grishi Takyar	Jatinder Takyar	Seema Takyar	6.553	--
CH22132	8222000047	Guneesh Garg	Rupinder Garg	Anita Rani	5.723	--
CH22157	8222000062	Pranshu Shekhar	Shashi Shekhar Prasad	Raj Kiran Verma	7.234	6.531
CH21111	8221000024	Akash Sen	Raj Kumar Sen	Malti Sen	RL Fee	
CH21171	8221000074	Shivam Kumar Kasaudhan	Ashok Kasaudhan	Munni Devi	RL Fee	
CH20110	8220000024	Akshat Rana	Ashok Kumar	Kusum Rana	2.935	--

**Total : (09)**

Chandigarh  
May 08, 2025

  
O.S.E.

  
A.R.E.

  
D.R.E.

  
(Prof. Jagat Bhushan)  
Controller of Examinations