PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

Chemical Engineering


Chemical Engg.
Thermodynamics

Result Notification No.PTU/Exams/754/8/08 Navneet Kaur Tarsem Singh . | $\begin{array}{l}\text { 6130200805 } \\ \text { AMRITPAL SINGH } \\ \text { JASPAL SINGH }\end{array}$ | 16 | $\mathbf{2 4}$ | 16 | $\mathbf{2 9}$ | 16 | $\mathbf{2 4}$ | 30 | $\mathbf{2 4}$ | 19 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

6130200812 3

| Mass Transfer-II |
| :---: |
| CHE-303 |
| T3031 |
| (40/16) |
| (600124) |

College:BCET, GURDASPUR

$\mathrm{RT}=$ Re-appear jin both internal \& external papers $\mathrm{RP}=\mathrm{Re}$-appear in external papers only. RTI=Re-appear in internal papers only.
"D" means Detained,


PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology 5th Sem.(Re-appear)Examination held in December-2010
Chemical Engineering
Result Notification No.PTU/Exams/754/8/08
College: BCET, GURDASPUR


PUNJAB TECHNICAI UNIVERSITY, JAIANDHAR
Bachelor of Technology 5th Sem.(Re-appear)Examination held in December-2010
Chemical Engineering
Result Notification No.PTU/Exams/754/8/08
College: BCET, GURDASPUR



Bachelor of Technology 6th Semester (Re-appear) Examination held in December-2010


PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology 6th Semester (Re-appear) Examination held in December-2010


Page $2 \quad \mathrm{RT}=\mathrm{Re}$-appear in both internal \& external papers $\mathrm{RP}=\mathrm{Re}$-appear in external papers only.
RTI=Re-appear in internal papers only.
"D" means Detained,"Ab" means Absent,
"RL" means Result Late.

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology 6th Semester (Re-appear) Examination held in December-2010


PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology 6th Semester (Re-appear) Examination held in December-2010

| Chemical Engineering |  |  |  |  | Result Notification No.PTU/Exams/754/ |  |  |  |  |  | College: |  |  | BCET, Gurdaspur |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sr | Roll No. <br> Name <br> Father's Name | Chemical Reaction Engg. <br> $\mathrm{CH}-302$ | Optimization  <br> Techniques  <br> CH-304  <br> T304i  <br> T304E  <br> $(40 / 16)$ $(60 / 24)$ | Energy Engg. <br> CH-306 <br> T3061 <br> $(40 / 16)$$\underbrace{\mathrm{T} 306 \mathrm{E}}$ | Proje CH T3081 $(40 / 16)$ | $\begin{aligned} & \hline \text { Mgt. } \\ & -308 \\ & \text { T308E } \\ & (60 / 24) \\ & \hline \end{aligned}$ | Electiv <br> P.R. <br> E-HI <br> TE2! <br> $(40 / 16)$ | V-II TE2E $(60 / 24)$ | $$ | Process  <br> Optimization (Lab)  <br> CH-312 (P)  <br> P3121 P312E <br> $(30 / 12)$ $(12 / 08)$ | Process <br> Dynamic <br> CH-31 <br> P3141 <br> (30/12) | $\begin{array}{\|l\|} \hline \text { Instru. } \\ c(\text { Lab }) \\ \hline 4 \\ \text { P314 } \\ (12 / 08) \\ \hline \end{array}$ | General Fitness <br> (100/40) |  |  |
| 28 | 80501506001 <br> KHUSHKIRANJOT KAUR <br> PARKASH SINGH | $16 \bigcirc$ | 18 (-3, | $22 \pm 15$ | 24 | 24 | 23 | 31 | $23 \quad 14$ | $17 \quad 14$ | 22 | 15 | 87 | P.CH302 RP-CH304 RP.CH306 |  |
| 29 | 80501506002 KIRANDEEP KAUR HARJEET SINGH | 236 | 163 | $23 \quad 31$ | 24 | 30 | 32 | 33 | $22 \quad 14$ | $15 \quad 13$ | 25 | 15 | 95 | RP.CH302 RP.CH304 |  |
| 30 | 80501506003 AMANPREET SINGH KEWAL SINGH | 16 8, 26 | 18 50, | 160 | 2.5 | 27 | $2 \%$ | 25 | $21 \quad 13$ | $15 \quad 17$ | 23 | 14 | 94 | RP.CH302 RP.CH304 |  |
| 31 | $\begin{aligned} & 6130200805 \\ & \text { AMRITPAL SINGH } \\ & \text { JASPAL SINGH } \end{aligned}$ | $20 \quad 24$ | 36 24 | 20 27 | 20 | 35 | 21 | 35 | $20 \quad 14$ | $17 \quad 12$ | 18 | 10 | 80 | 413 |  |
| 32 | 6130200814 KAWALJEET BAJWA JASBIR SINGH BAJWA | 20.24 | 368 | $16 \sim 15$ | 23 | 25 | 19 | 33 | $21 \quad 15$ | 1988 | 20 | 11 | 70 | RP-CH304 RP-CH306 |  |
| 33 | 6130200819 PAWAN BACHAN LAL | 19 10 | 16 25 | 19 32 | 26 | 24 | 22 | 24 | $21 \quad 15$ | $19 \quad 10$ | 21 | 12 | 71 | RP-CH302 |  |
| 34 | 6130200823 <br> UJJWAL SALHOTRA RAMAN KUMAR SALHOTRA | 2810 | 173 | 26 36 | 28 | 39 | 27 | 30 | $21 \quad 17$ | $20 \quad 10$ | 2.1 | 13 | 70 | RP.CH302 RP.CH304 |  |
| 35 | 6130200826 NAVSIMRAN KAUR MANJIT SINGH | $26 \quad 29$ | $25 \square$ | 23 38 | 33 | 45 | 23 | 28 | $23 \quad 19$ | $23 \quad 10$ | 20 | 12 | 81 | RP-CH304 |  |
|  |  |  |  | A.R.(Exams) |  |  |  |  |  | Controller of Examinations |  |  |  |  |  |

Page $4 \quad \mathrm{RT}=\mathrm{Re}$-appear in both internal \& external papers RP=Re-appear in external papers only. RTI=Re-appear in internal papers only. " D " means Detained,"Ab" means Absent, "RL" means Result Late.

PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology 6th Semester(Re-appear)Examination held in May-2010


Page $1 \quad \mathrm{RT}=\mathrm{Re}$-appear in both internal \& external papers $\mathrm{RP}=\mathrm{Re}$-appear in external papers only RTI=Re-appear in internal papers only
" $D$ " means Detained,
"Ab" means Absent,
"RL" means Result Late.
ordinance \& SCHEME SEEN
Prepared by:
 Checked by: 1. devi

## PUNJAB TECHNICAI UNIVERSITY, JALANDHAR

Bachelor of Technology 7/8th Sem.(Re-appear) Examination held in December-2010
BCET,Gurdaspur
Chemical Engg.
Result Notification No.PTU/Exams/754/


PUNJAB TECHNICAL UNIVERSITY, JALANDHAR
Bachelor of Technology ${ }^{7}$ th Semester(Re-appear)Examination held in May-2010
Chemical Engincering
Result Notification No.PTU/Exams/754/106
College: BCET,Gurdaspur


May be declared and Published Please
$11228 / 01 / 11$
O.c.Exams) $28 \mid a 1 / 11$

Published
a.R.Exains

## Dean (Examinations)



