



Govt. Polytechnic Nanakpur &lt;gpnanakpur.exam@gmail.com&gt;

## Fwd: Instructions regarding 1st year reappear diploma students of 2021 batch (Except Pharmacy)

2 messages

Tue, Sep 15, 2026 at 12:46 PM

Principal gpnanakpur <principal@gpnanakpur.ac.in>  
To: EXAMINATION GPNP <gpnanakpur.exam@gmail.com>

Forwarded for further necessary action.

with regards.

Principal  
Govt. Polytechnic Nanakpur  
Distt. Panchkula-134102  
Website: <https://gpnanakpur.ac.in>

----- Forwarded message -----

From: **Urmil Chaudhary** <asexam2@hsbte.org.in>

Date: Tue, 15 Sept 2026 at 12:13

Subject: Instructions regarding 1st year reappear diploma students of 2021 batch (Except Pharmacy)

To: 01. GP Ambala <gpambala@hry.nic.in>, 02. GPW Ambala <gpwambala@hry.nic.in>, 03. GPW Faridabad <gpwfandabad@hry.nic.in>, 04. GP Hisar <gphisar@hry.nic.in>, 09. GP Nilokheri <gpnilokheri@hry.nic.in>, 105. Saraswati Inst. of Tech., Chammu, KKR <saraswati.polytechnic@gmail.com>, 107. Puran Murti Educational Institutions <puranmurti@gmail.com>, 11. GP Sirsa <gpsirsa@hry.nic.in>, 126. Haryana Polytechnic, Lohar Majra, KKR <hplmkkrr@gmail.com>, 136. Shri Ram Polytechnic, 4KM Stone Refinery road, Rajapur, Panipat. <info@srpolytech.com>, 14. GP Uttawar <gputtawar@hry.nic.in>, 141 GP Mandkola <gpmankola@gmail.com>, 142 G.P Indri <gpindri2017@gmail.com>, 144 G.P Hathnikund <gphathnikund@gmail.com>, 146. MD College of Poly, Panipat <office.pkggi@gmail.com>, 15. SJPP Damla, Yamunanagar <sjpdamlahry@gmail.com>, 163 GP Umri <gp-umri.kkr@techeduhry.gov.in>, 164 G.P Jattal <gpjattalpn.tedu-hry@gov.in>, 165 GP Dhangar <gp.dhangar@techeduhry.gov.in>, 169. ICL Institute of Technical Education, Sountli, Shahzadpur, Tehsil Naraingarh, Distt. Ambala ITE <principal.ite@iclHITECH.com>, 17. CRP Rohtak Rohtak <crprohtak1956@gmail.com>, 176, Faridabad College of Engineering and Management Faridabad <delhiitmrregistrar@gmail.com>, 18. VTI Rohtak <vtirohtakhy@gmail.com>, 181. Om Instt. of Poly. VPO Juglan, Hisar <oip\_hisar@yahoo.com>, 19. Hindu College of Engineering Sonapat <hce.snp@hcesonepat.org>, 202. South point school of polytechnic, sector-20, purkhas road, near sugar mill, distt.- Sonapat <southpoint9@gmail.com>, 207. Maharishi Astvakra Kendra, Panchkula <mrakpanchkula@gmail.com>, 21. Janta College, Butana <jcpbutana@gmail.com>, 210. Govt. Polytechnic, Sector-26. Panchkula <gppanchkula2022@gmail.com>, 215 G.P Shergarh <gpresshergarh@gmail.com>, 22 Gandhi College of Pharmacy, Karnal <gcpknl@gmail.com>, 222. R.P Educational Trust Group of Institutions G.T. Road, Bastara, Distt.-Karnal (2nd Shift) <principal@rpiit.com>, 223 Rao Neki Ram College of Pharmacy <rampharmacy1@gmail.com>, 225. R.P. Institute of Pharmacy, GT, Bastara, Distt.-Karnal- 132001 <principalrpiit@rpiit.com>, 226 B.R College of Pharmacy <principalbrcp@gmail.com>, 23. Lord Shiva College, Sirsa <lordshiva1@rediffmail.com>, 238. South Point College of Pharmacy, Baghru <getin.ash@gmail.com>, 24. Hindu college of Pharmacy, Sonapat <hindupharmacycollge@gmail.com>, 247. P.M Kami Institute <locognosy@gmail.com>, 248 G. P Chhapar <gpcchhapar2017@gmail.com>, 249. Govt Polytechnic Malab <gp.malab@techeduhry.gov.in>, 250. GP Nanakpur <principal@gpnanakpur.ac.in>, 253. Cambridge college of pharmacy, jhajjar <cambridgecpharmacy@gmail.com>, 255. Rama & Krishna Pharmacy <atul.saini7@gmail.com>, 256 gpdhamlawas <gpdhamlawas@gmail.com>, 257 Govt. Polytechnic-cum-Multi Skill Training Centre, Dhamlawas District Rewari <gprajpur.sadhaura@gmail.com>, 258. GP Jamalpur Shekhon <gpshaikhon@gmail.com>, 259. Raja Jait Singh Govt. Polytechnic, Neemka <rjgpneemka@gmail.com>, 260. Advanced Institute of Pharmacy, 70KM, Delhi-Mathura Road, NH-2, Aurangabad, Palwal-121105 <aippalwal2007@gmail.com>, 261. Atam Institute of Pharmacy, Garhi, Hansi, Hisar <aip\_hsr@yahoo.in>, 262. Bhagwan Mahaveer Institute of Medical Science, Jagdispur, Sonapat <bmip138@gmail.com>, 263. DVM College of Pharmacy, Sohna, Gurgaon <dvmpharmacy@gmail.com>, 264. Global Research Institute of Pharmacy, Nachraon, Radaur, Yamuna Nagar-135133 <info@gripradaur.ac.in>, 265. Jan Nayak Ch. Devi Lal Memorial College of Pharmacy, Post Box No. 81, Barnala Road Sirsa-125055 <jcdmcp@yahoo.com>, 266. Nihal Singh College of Pharmacy, VPO-Sisar, Meham, Rohtak <nscollegeofpharmacy9@gmail.com>, 267. Rao Mohar Singh College of Pharmacy, Haily Mandi, Gurgaon <raomscp@gmail.com>, 268. RAS College of Pharmacy <rascop62@gmail.com>, 269. RK College of Pharmacy, Humayunpur, Rohtak <rkcp2014@gmail.com>, 270. Sanskriti Institute of Education & Technology, VPO-Amarpur, Jorasim, Tehsil-Narnaul, Mohindergarh <sietnnl@gmail.com>, 271. Sarvodya College of Pharmacy, VPO-Imlota, Charki Dadri-127306

<sdsniethisar@gmail.com>, Sehrawat College Of Pharmacy, VPO Hathin, District Palwal - 121103 241  
 <sehcollpharmacy1@gmail.com>, SGN Ambala 59 <sgnet06@yahoo.co.in>, Shaheed Bhagat Singh Polytechnic for  
 Engg., Vill. Rajpura, PO Mussimble, Khundewala Road, Tehsil Jagadhri, Distt. Yamuna Nagar 152  
 <sbspfe@gmail.com>, Shaheed Captain Tech.Campus Dist. Rewari 206 <khola.satish@gmail.com>, SHLP Kkr 43  
 <shlmpku@gmail.com>, Shr Shyam Poly tehsil narnaul, Mohindergarh 139 <ssp.ed139@gmail.com>, Shree Ram  
 Institute Of Technical Education, NH-73, Mouli, Barwala, Panchkula-134118 243 <srcp4591@gmail.com>, Shri Ram  
 college of engg. And management, 70 km stone, delhi-mathura road, nh-2, palwal-121105 196 <info@srcem.ac.in>,  
 SKP Kurukshetra 42 <skpkurukshetra@gmail.com>, SM Polytechnic Lotni 123 <smpolytechnic123@gmail.com>, SNIT  
 Hisar 46 <shantiniketanss@gmail.com>, SPK Rohtak 65 <sheetalpolytechnic@yahoo.com>, SPWK Yamuna Nagar 81  
 <divinemissionsociety@yahoo.com>, SRIET Mouli panchkula 55 <srite43@gmail.com>, SRMB Ambala 74  
 <srmtcp74@gmail.com>, SVPCJ Yamunanagar 84 <svtiynr@gmail.com>, Swami Vivekanand Inst of tech,VPO  
 Udana,Karna 102 <svitudana@gmail.com>, Techno Apex Poly, Gorgarh, Indri, Karnal 132 <apexkarnal@gmail.com>,  
 Universal Institute of Technology, VPO-Garhi, Tehsil-Hansi, Distt. Hisar-125033 232 (2nd shift)  
 <chairmanuit@gmail.com>, UPECU Hisar 94 <uklanapolytech@yahoo.com>, Vardey Devi Institute of Engineering &  
 Technology, Brahmanwas, Tehsil-Julana, Distt.-Jind-126101 234 (2nd shift) <info@vdiat.org.in>, Veer Abhimanyu Poly,  
 VPO Sanwar, Charkhi Dadri, Bhiwani 156 <veerabhimanyupolytechnic@gmail.com>, Vidya Sanskar Polytechnic, Garhi,  
 Tehsil - Hansi, Hisar - 125001 239 <vsp\_hsr@yahoo.in>, Vidyawati Inst of tech nissing,karnal 104  
 <vidyavatikarnal@gmail.com>, Vikramaditya Polytechnic 111 <vikramadityaedu@yahoo.in>, Vinayak College of  
 Polytechnic, VPO Kachwa, Distt. Karnal 151 <vcpknl@gmail.com>, World College of Tech. & Mgmt Gurgaon 212  
 <admin@wctmgurgaon.com>, World institute of technology, 8km, milestone, nh-71 b, sohna- palwal road, sohna, distt.-  
 Gurgaon 197 <worldinstituteoftechnology@gmail.com>, Yamuna institute of engg. & technology, vill. Gadholi, post office-  
 gadholi, distt.- yamunanagar 198 <yietgadholi@gmail.com>, YMTI Jind 34 <ymtijind34@gmail.com>, YPEG  
 Yamunanagar 89 <ypegadholi@gmail.com>

R/Sir/Maam

In reference to the subject cited above, kindly find the Roll no/Subject wise wise data of maximum marks obtained in internal assessment Exam from all the previous attempts by 2021-batch in attachment for the informatior. of the students as well as institute.

**2021 batch students who have been Reappears in 1st year subject ids (Annual pattern scheme) will have to appear(\*if required) in the internal Assessment Exams and Final Exam of that particular subject as per below mentioned instructions:-**

**1. Reappear Internal Assessment Exam (combined of 1<sup>st</sup>+ 2<sup>nd</sup> Internal Assessment) of 40 marks out of 40% syllabus (as defined in curriculum for 1st and 2nd Assessments Exam) will be conducted once at institutional level in Odd Semester i.e. December 2026 Exam .**

2. The detailed evaluation scheme for the 1<sup>st</sup> year (except Pharmacy) is as under:

| Component | %age of Syllabus to be Included(as specified in curriculum) | Type of Assessment in Theory Subjects                   | Weightage of Marks         | Passing Criterion                                                                            |
|-----------|-------------------------------------------------------------|---------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------|
| Theory    | 40%                                                         | Reappear Assessment (1 <sup>st</sup> +2 <sup>nd</sup> ) | 40%                        | •25% of final exam (minimum 15 marks)<br>•40% combined in internal Assessment and Final Exam |
|           | 60%                                                         | Final Theory Exam                                       | 60%                        |                                                                                              |
| Practical | -                                                           | Internal                                                | As specified in curriculum | 40% separately in internal & external practical                                              |

**3. if student satisfy with the marks obtained, he/she may need not to appear in the Reappear Internal Assessment Exam** which is to be taken prior Final Theory Dec

2026 Exam and Maximum marks obtained in internal assessment Exam till now will be considered or freeze by HSBTE and counted with External Theory Exam conducted in odd semester i.e. Dec/Jan Exam as well as in even semester i.e. May/June External Theory Exam to make complete components as tabulated above.

In this regard, it shall be the duty of institutions to apprise their 1<sup>st</sup> year students of 2021-batch (having re-appear in 1<sup>st</sup> year) about the same and advise them to appear in the Reappear Internal Assessment Exam w.e.f. **12.10.2026 to 16.10.2026** or **by the first week of November** (as per student/Instt convenience) and thereafter in Final Theory Exam of 1<sup>st</sup> year in the month of December 2026 respectively.

**Note:- \* If student satisfy with the marks obtained in previous exams, he/she may need not to appear in the Reappear Internal Assessment Exam in Dec 2026 Exam** and Maximum marks obtained in internal assessment Exam of reappear subject ids conducted from previous attempts will be freezed by the HSBTE.

This is for information and strict compliance please.

**Regards**

**COE**

**HSBTE,PKL**

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 **Instructions regarding 1st year reappear diploma students of 2018\_2019\_2020\_2021 batches (3).pdf**  
718K

**OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, NANAKPUR (PANCHKULA)**

**Endst. No: GPNP/Exam/2026/**

**Dated:**

A copy of the overleaf is forwarded to the following for information & necessary action.

- 1.) HOD/O/I (Civil/Comp./ECE/Electrical/Mech. Engg.) -with a request to inform the concerned students i.e 2021 batch students (list attached) regarding the same. **In case, roll no. of any student is missing from list or found any other discrepancy, please report the same to Exam Branch immediately.**
- 2.) O/I App. Sc. -with a request to get the Question Papers of Internal Assessment Exam prepared from the concerned Subject Teacher and submit the same to the O/I Exam by 05-10-2026 positively.
- 3.) O/I Website- with a request to upload the same at Institute's website for information of all concerned.
- 4.) ☒ O/I Exam
- 5.) Notice Board

  
**Principal,**  
**Govt. Polytechnic,**  
**Nanakpur (Panchkula)**

## List of 1st Year Re-appear Diploma students of 2021 Batch

| Sr. No. | Branch Code | Branch Name | Roll Number  | Subject Name                     | Subject Code | Semester |
|---------|-------------|-------------|--------------|----------------------------------|--------------|----------|
| 1       | 07          | CIVIL ENGG  | 212500700003 | Applied Mathematics              | 180012       | 1        |
| 2       | 07          | CIVIL ENGG  | 212500700003 | Applied Chemistry                | 180014       | 1        |
| 3       | 07          | CIVIL ENGG  | 212500700013 | Engineering Graphics             | 180015       | 1        |
| 4       | 07          | CIVIL ENGG  | 212500700013 | Applied Chemistry                | 180014       | 1        |
| 5       | 07          | CIVIL ENGG  | 212500700016 | Applied Mechanics                | 180017       | 1        |
| 6       | 07          | CIVIL ENGG  | 212500700017 | Applied Mathematics              | 180012       | 1        |
| 7       | 07          | CIVIL ENGG  | 212500700017 | Applied Chemistry                | 180014       | 1        |
| 8       | 07          | CIVIL ENGG  | 212500700017 | Applied Physics                  | 180013       | 1        |
| 9       | 07          | CIVIL ENGG  | 212500700027 | Applied Mathematics              | 180012       | 1        |
| 10      | 07          | CIVIL ENGG  | 212500700027 | Applied Mechanics                | 180017       | 1        |
| 11      | 07          | CIVIL ENGG  | 212500700027 | Engineering Graphics             | 180015       | 1        |
| 12      | 07          | CIVIL ENGG  | 212500700027 | Environmental Studies            | 180016       | 1        |
| 13      | 07          | CIVIL ENGG  | 212500700027 | Applied Chemistry                | 180014       | 1        |
| 14      | 07          | CIVIL ENGG  | 212500700027 | Applied Physics                  | 180013       | 1        |
| 15      | 07          | CIVIL ENGG  | 212500700041 | Applied Chemistry                | 180014       | 1        |
| 16      | 07          | CIVIL ENGG  | 212500700043 | Applied Mathematics              | 180012       | 1        |
| 17      | 07          | CIVIL ENGG  | 212500700043 | Engineering Graphics             | 180015       | 1        |
| 18      | 07          | CIVIL ENGG  | 212500700043 | Applied Mechanics                | 180017       | 1        |
| 19      | 07          | CIVIL ENGG  | 212500700043 | Applied Physics                  | 180013       | 1        |
| 20      | 07          | CIVIL ENGG  | 212500700043 | Applied Chemistry                | 180014       | 1        |
| 21      | 07          | CIVIL ENGG  | 212500700044 | Applied Mathematics              | 180012       | 1        |
| 22      | 07          | CIVIL ENGG  | 212500700044 | Engineering Graphics             | 180015       | 1        |
| 23      | 07          | CIVIL ENGG  | 212500700044 | Applied Mechanics                | 180017       | 1        |
| 24      | 07          | CIVIL ENGG  | 212500700044 | Applied Chemistry                | 180014       | 1        |
| 25      | 07          | CIVIL ENGG  | 212500700044 | Applied Physics                  | 180013       | 1        |
| 26      | 07          | CIVIL ENGG  | 212500700045 | Applied Mathematics              | 180012       | 1        |
| 27      | 07          | CIVIL ENGG  | 212500700045 | Applied Mechanics                | 180017       | 1        |
| 28      | 07          | CIVIL ENGG  | 212500700045 | Applied Chemistry                | 180014       | 1        |
| 29      | 07          | CIVIL ENGG  | 212500700045 | Environmental Studies            | 180016       | 1        |
| 30      | 07          | CIVIL ENGG  | 212500700050 | Applied Mathematics              | 180012       | 1        |
| 31      | 07          | CIVIL ENGG  | 212500700053 | Applied Mathematics              | 180012       | 1        |
| 32      | 07          | CIVIL ENGG  | 212500700053 | Applied Chemistry                | 180014       | 1        |
| 33      | 07          | CIVIL ENGG  | 212500700057 | Applied Mathematics              | 180012       | 1        |
| 34      | 07          | CIVIL ENGG  | 212500700057 | Applied Physics                  | 180013       | 1        |
| 35      | 07          | CIVIL ENGG  | 212500700058 | Engineering Graphics             | 180015       | 1        |
| 36      | 07          | CIVIL ENGG  | 212500700058 | Applied Mechanics                | 180017       | 1        |
| 37      | 07          | CIVIL ENGG  | 212500700058 | Applied Mathematics              | 180012       | 1        |
| 38      | 07          | CIVIL ENGG  | 212500700058 | Applied Chemistry                | 180014       | 1        |
| 39      | 07          | CIVIL ENGG  | 212500700058 | Applied Physics                  | 180013       | 1        |
| 40      | 07          | CIVIL ENGG  | 212500700058 | Environmental Studies            | 180016       | 1        |
| 41      | 07          | CIVIL ENGG  | 212500700058 | English                          | 180011       | 1        |
| 42      | 08          | COMP.ENGG   | 212500800008 | Applied Mathematics              | 180012       | 1        |
| 43      | 08          | COMP.ENGG   | 212500800026 | Fundamental of Electrical and El | 180817       | 1        |
| 44      | 08          | COMP.ENGG   | 212500800029 | Fundamental of Electrical and El | 180817       | 1        |
| 45      | 08          | COMP.ENGG   | 212500800029 | Applied Mathematics              | 180012       | 1        |
| 46      | 08          | COMP.ENGG   | 212500800038 | Fundamental of Electrical and El | 180817       | 1        |
| 47      | 08          | COMP.ENGG   | 212500800038 | Engineering Graphics             | 180015       | 1        |
| 48      | 08          | COMP.ENGG   | 212500800038 | Applied Mathematics              | 180012       | 1        |
| 49      | 08          | COMP.ENGG   | 212500800038 | Applied Physics                  | 180013       | 1        |
| 50      | 08          | COMP.ENGG   | 212500800038 | Environmental Studies            | 180016       | 1        |
| 51      | 08          | COMP.ENGG   | 212500800038 | English                          | 180011       | 1        |

| Sr. No. | Branch Code | Branch Name | Roll Number  | Subject Name                     | Subject Code | Semester |
|---------|-------------|-------------|--------------|----------------------------------|--------------|----------|
| 52      | 08          | COMP. ENGG  | 212500800039 | Engineering Graphics             | 180015       | 1        |
| 53      | 08          | COMP. ENGG  | 212500800039 | Fundamental of Electrical and El | 180817       | 1        |
| 54      | 08          | COMP. ENGG  | 212500800039 | Applied Mathematics              | 180012       | 1        |
| 55      | 08          | COMP. ENGG  | 212500800039 | Applied Physics                  | 180013       | 1        |
| 56      | 08          | COMP. ENGG  | 212500800042 | Applied Physics                  | 180013       | 1        |
| 57      | 08          | COMP. ENGG  | 212500800042 | Fundamental of Electrical and El | 180817       | 1        |
| 58      | 08          | COMP. ENGG  | 212500800042 | Applied Mathematics              | 180012       | 1        |
| 59      | 08          | COMP. ENGG  | 212500800042 | Engineering Graphics             | 180015       | 1        |
| 60      | 08          | COMP. ENGG  | 212500800050 | Applied Physics                  | 180013       | 1        |
| 61      | 08          | COMP. ENGG  | 212500800050 | Applied Mathematics              | 180012       | 1        |
| 62      | 08          | COMP. ENGG  | 212500800051 | Applied Physics                  | 180013       | 1        |
| 63      | 08          | COMP. ENGG  | 212500800051 | Applied Mathematics              | 180012       | 1        |
| 64      | 08          | COMP. ENGG  | 212500800051 | English                          | 180011       | 1        |
| 65      | 08          | COMP. ENGG  | 212500800051 | Environmental Studies            | 180016       | 1        |
| 66      | 08          | COMP. ENGG  | 212500800051 | Engineering Graphics             | 180015       | 1        |
| 67      | 08          | COMP. ENGG  | 212500800058 | Environmental Studies            | 180016       | 1        |
| 68      | 08          | COMP. ENGG  | 212500800058 | Applied Mathematics              | 180012       | 1        |
| 69      | 08          | COMP. ENGG  | 212500800058 | Applied Physics                  | 180013       | 1        |
| 70      | 08          | COMP. ENGG  | 212500800058 | Fundamental of Electrical and El | 180817       | 1        |
| 71      | 09          | ELECT. ENGG | 212500900001 | Applied Chemistry                | 180014       | 1        |
| 72      | 09          | ELECT. ENGG | 212500900001 | Environmental Studies            | 180016       | 1        |
| 73      | 09          | ELECT. ENGG | 212500900001 | English                          | 180011       | 1        |
| 74      | 09          | ELECT. ENGG | 212500900001 | Engineering Graphics             | 180015       | 1        |
| 75      | 09          | ELECT. ENGG | 212500900016 | Fundamental of Electrical and El | 180817       | 1        |
| 76      | 09          | ELECT. ENGG | 212500900016 | English                          | 180011       | 1        |
| 77      | 09          | ELECT. ENGG | 212500900016 | Applied Physics                  | 180013       | 1        |
| 78      | 09          | ELECT. ENGG | 212500900016 | Applied Chemistry                | 180014       | 1        |
| 79      | 09          | ELECT. ENGG | 212500900026 | Engineering Graphics             | 180015       | 1        |
| 80      | 09          | ELECT. ENGG | 212500900040 | Applied Mathematics              | 180012       | 1        |
| 81      | 09          | ELECT. ENGG | 212500900050 | Applied Mathematics              | 180012       | 1        |
| 82      | 09          | ELECT. ENGG | 212500900050 | Applied Chemistry                | 180014       | 1        |
| 83      | 09          | ELECT. ENGG | 212500900050 | Applied Physics                  | 180013       | 1        |
| 84      | 09          | ELECT. ENGG | 212500900050 | Engineering Graphics             | 180015       | 1        |
| 85      | 09          | ELECT. ENGG | 212500900053 | Fundamental of Electrical and El | 180817       | 1        |
| 86      | 10          | ECE         | 212501000003 | Fundamental of Electrical and El | 180817       | 1        |
| 87      | 10          | ECE         | 212501000003 | Applied Physics                  | 180013       | 1        |
| 88      | 10          | ECE         | 212501000003 | Engineering Graphics             | 180015       | 1        |
| 89      | 10          | ECE         | 212501000013 | Applied Mathematics              | 180012       | 1        |
| 90      | 10          | ECE         | 212501000013 | Fundamental of Electrical and El | 180817       | 1        |
| 91      | 10          | ECE         | 212501000013 | Engineering Graphics             | 180015       | 1        |
| 92      | 10          | ECE         | 212501000013 | Applied Physics                  | 180013       | 1        |
| 93      | 10          | ECE         | 212501000013 | Environmental Studies            | 180016       | 1        |
| 94      | 10          | ECE         | 212501000013 | Computer Fundamentals            | 180814       | 1        |
| 95      | 17          | MECH. ENGG  | 212501700017 | Applied Mathematics              | 180012       | 1        |
| 96      | 17          | MECH. ENGG  | 212501700022 | Engineering Graphics             | 180015       | 1        |
| 97      | 17          | MECH. ENGG  | 212501700022 | Applied Mathematics              | 180012       | 1        |
| 98      | 17          | MECH. ENGG  | 212501700022 | Applied Mechanics                | 180017       | 1        |
| 99      | 17          | MECH. ENGG  | 212501700045 | Applied Mechanics                | 180017       | 1        |
| 100     | 17          | MECH. ENGG  | 212501700045 | Engineering Graphics             | 180015       | 1        |
| 101     | 17          | MECH. ENGG  | 212501700057 | Applied Physics                  | 180013       | 1        |