Central University of Punjab Result Notification

End Semester Examination August 2020 (Batch: 2019-20, Semester: 2) **Department of Education**

In continuation of Result Notification vide Ref. No CUP/COE/CC/20/288 Dated 20.08.2020, the result of the following students was declared as #RL(A): Result Late (Awards MOOC).

| Sr. No | Programme | Name | Registration No. | SGPA | Semester LG |
|-----------|-------------------|----------------------|---------------------|------|-------------|
| 1 | M.A. Education | Harihara Bhesera | 19maeduc01 | 7.73 | A |
| 2 | | Mohd Liagat* | 19maeduc02 | | MAE.MC |
| 3 | | Gulzar Hussain | 19maeduc03 | 6.47 | B+ |
| 4 | | Ratnabati Singh | 19maeduc04 | 6.88 | B+ |
| 5 | | Manisha Kumari | 19maeduc05 | 7.45 | A |
| 6 | | Simran Rana | 19maeduc06 | 7.26 | A |
| 1 | M.Ed. | Md Moyeed Rashid | 19mededu01 | 7.27 | A |
| 2 | | Shilakha Jasrotia | 19mededu02 | 7.84 | A |
| | | Amiya Ranjan | | | |
| 3 | | Panigrahi | 19mededu03 | 7.93 | A |
| 4 | | KM Rekha Ojha | 19mededu04 | 7.31 | A |
| 5 | | Hafiz Ur Rehman | 19mededu07 | 6.13 | B+ |
| 6 | | Avinash Gupta | 19mededu09 | 7.61 | A |
| 7 | | Surjit Kumar Lalotra | 19mededu10 | 7.95 | A |
| 8 | | Paramjeet Parmar | 19mededu11 | 7.61 | A |
| 9 | | Sanjeet Kumar | 19mededu12 | 6.56 | B+ |
| 10 | | Manpreet Kaur | 19mededu13 | 7.89 | A |
| 11 | | Gurpreet Singh | 19mededu14 | 6.66 | B+ |

Now the result of the following students of 2nd Semester Batch 2019 has been declared as under:

*Conditionaly promoted to next semester and has to appear in Supplementary exam of course mentioned against his name.

Controller of Examinations

Copy to:

- 1. A.R. (VCO): for kind information of the Hon'ble Vice Chancellor
- 2. PA to Registrar: for kind information of the Registrar
- 3. Dean Incharge Academic: for kind Information
- 4. Concerned Dean/Associate Dean: for information
- 5. Concerned HoD/Officiating HoD
- 6. I/c Computer Centre: for uploading on University Website
- 7. Concerned Students of 2019 Batch (through email)
- 8. Concerned File