



Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly U.P. Technical University)
Sector-11, Jankipuram Extension, Sitapur Road Lucknow-226031

AKTU/Dean-PGSR/2020/ 5728

Date: 06-08-2020

To


The Principal Investigators
Collaborative Research and Innovation Program (CRIP) 2019

Dear Madam/Sir

With reference to the second online review meeting of CRIP projects held on 28 & 29 July 2020 funded by TEQIP-III AKTU, it is to inform you that the expert committee has reviewed the projects and agreed to give a deadline upto 20th Aug 2020.


Therefore, you are requested to expedite the completion of your project and to submit the Statement of Expenditure, Utilization Certificate, along with required supporting documents (including the balance amount of the sanctioned grant which could not be spent in the form of **DD in favour of "TEQIP-III AKTU" payable at Lucknow**) latest by 20th Aug 2020 to Dy. Registrar PGSR office AKTU Lucknow through Registry/Speed post. Also please send the scanned copy of all the above mentioned documents through email to crip_teqip3@aktu.ac.in.

In case of failure, the project would be considered as incomplete project and a recovery of whole amount transferred to your institute under this scheme would be initiated by the University from your institute. It is important to note that the submitted statement of expenditure and Utilization Certificate shall be subject to the approval by the competent committee. The head of the concerned institute is requested to facilitate and provide the necessary support to the Principal Investigator (PI) for timely completion of the project.


(Dr. D. P. Singh)
Dy. Registrar
PGSR

Copy to: for information and necessary action:

1. Registrar, AKTU, Lucknow
2. Finance Officer, AKTU, Lucknow
3. Coordinator, TEQIP-III, AKTU, Lucknow
4. All Nodal Officers, TEQIP-III, AKTU, Lucknow
5. Directors of Concerned Institutes
6. Staff Officer, Vice Chancellor Office, AKTU, Lucknow


(Dr. D. P. Singh)
Dy. Registrar
PGSR