K. J. SOMAIYA POLYTECHNIC

Vidyanagar, Vidyavihar, Mumbai 400 077 (AN *AUTONOMOUS INSTITUTE)

Ref. No. KJSP / EXAM/2022-23/

Date: 04/11/2022

Imp Notice - Closure of courses of 2013 curriculum (Old curriculum)

All the students of FTD / PTD 2013 curriculum are hereby informed that a number of opportunities (06 times) were given to clear all their backlog courses to complete Diploma from old curriculum, but yet some students are there whose backlog courses are to be cleared to complete Diploma programme. All the courses of 2013 curriculum are permanently closed in summer2022 examinations and all such students hereafter have to appear for the equivalent courses examination of 2018 curriculum from winter - 2022 onwards.

All those students whose Diploma is incomplete due to backlog courses are instructed to apply to the undersigned through their respective Head of Department that they are interested in completing the Diploma and would appear for the semester examination of winter-2022 onwards for remaining equivalent courses of 2018 curriculum. The last date of application is 15/11/2022, after that no application will be entertained. It is responsibility of student to make such application and any academic loss due to late application etc. is student responsibility.

All Head of Departments should ensure that there is no pending courses for registration before forwarding the application along with filled transition form (equivalent courses form to transfer the student). Student should obtain syllabus for equivalent courses from Department or concerned course faculty and prepare accordingly for the end examinations. The students have to fill examination form and pay necessary fees, which will be issued in 03 week of November.

In case application is not received it will be presumed that student is not interested in completing Diploma and his case will be disposed off and will not be entertain in future.

CC: Head of Department / Exam section ... for N/A

Registrar/Library/WS USK - Display to Institute website.