File No.EHE02/13/2024-ITCTE

GOVERNMENT OF ANDHRA PRADESH

OFFICE OF THE
DIRECTOR OF TECHNICAL EDUCATION
ANDHRA PRADESH: MANGALAGIRI

Cir.Memo. No.:EHE02/13/2024-ITCTE/KPIs

Dt:25/11/2024

Sub:Technical Education- Data pertaining to Key Performance Indicators (KPIs) of all the Government Polytechnics-Requested- Reg.

Ref: As per the instructions of Director of Technical Education.

The attention of Principals of all the Government Polytechnics is invited to the subject cited and it is informed that, in accordance with the instructions of Director of Technical Education, data pertaining to Key Performance Indicators (KPIs) of the polytechnics is to be uploaded by all Government Polytechnics.

It is further informed that, a new option labelled "KPIs of Polytechnics "is placed in the Principal login of student portal of SBTET, A.P to capture the details. User manual for uploading the data is attached. For any query send the message to 9440753697 through whats-app. URL of the portal is https://apsbtet.net/studentportal

In this Connection, all the Principals of the Government Polytechnics are requested to upload the data through the option provided on or before 27.11.2024 by 11.00 AM without fail.

JOINT DIRECTOR

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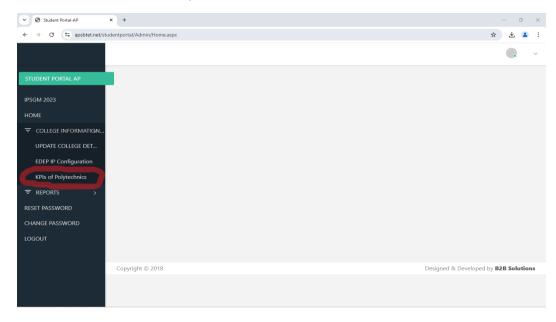
The Principals of all Government Polytechnics.

Copy to:

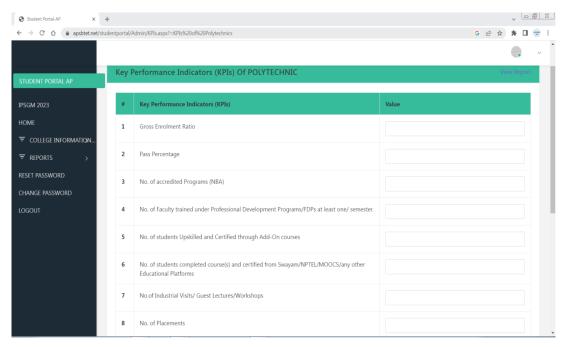
The RJD(TE) Kakinada and Tirupati for information.

KPIs of Polytechnics - User Manual

Principal Login has been provided a new option to furnish thedata pertaining to the KPIs of the polytechnic. In the Left Menu anoption with name "KPIs of Polytechnics" under COLLEGE INFORMATION tab has been provided.



Click on "KPIs of Polytechnics", then a screen to enter the values of KPIs of the polytechnic will appear as shown below.



- Enter the KPI values of the polytechnic in the respective text box.
 - a) For Serial number 1, enter the Gross Enrollment Ratio (upto two decimals)

Example—If a polytechnic has 2 branches then total intake is 66 + 66 = 132

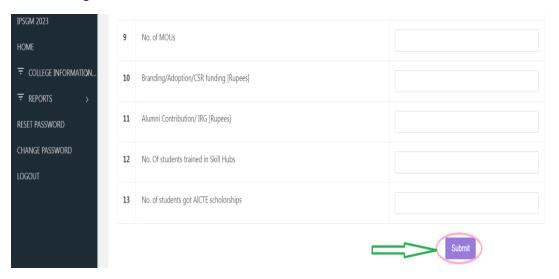
If no.of students admitted in these 2 branches is 120

Then Gross Enrollment Ratio is (120/132)*100 = 90.90

b) For Serial number 2, enter the pass percentage (upto two decimals)

Example – 92.50

- c) For Serial numbers 3 to 9, 12 and 13 Enter the value in Numbers.
- d) For Serial numbers 10 and 11 Enter the value in Rupees.
- ❖ After entering all the items click on 'Submit' button.



❖ Once the 'Submit' button clicked then a message "Submitted Successfully" will appear.

