DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No.   /CSED/KITS/2025   Date: 27.10.2025.

CIRCULAR

Sub:CSED- Remedial Classes for Students with Backlogs of URR18/ URR18R22
Courses – **Reg.,**
Ref: Circular No. KITS/ Acad/ Circular/2025/519 Dated 17.10.2025.
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With reference to the subject cited above, following faculty are assigned to conduct Remedial Classes for Students with Backlogs of URR18/URR18R22 Courses. Ensure that remedial sessions are effectively conducted and that CourseWeb material is made accessible to students attending these classes.

Both faculty members and students are requested to note the following:

For faculty members:

- Faculty are requested to check backlog student details in the weblink provided by examination branch (shared through whatsapp) and inform students in advance regarding remedial class.
- Conduct classes as per the schedule provided.
- Submission of attendance statement immediately after the conduction of scheduled class
- Cover important topics that will help students in exam preparation.
- Update Courseweb for the corresponding course with:
  - Question papers and olutions of at lease two previous ESEs
  - Twelve tutorial sheets covering important topics.

For Students:

- Attend the sessions to takeadvantage of the support being provided.
- Utilize the materials and explanations shared by the faculty through courseweb.

Remedial classes are being arranged with the aim of assisting students in their preparation and the active involvement of faculty in delivering them will ensure their effectiveness.

Semester	Course name	Name of the faculty	No.of Backlog students	Date & Venue	Remedial Class Schedule
III	Computer Architecture And Organisation	Smt. M. Preethi	19	28.10.2025 BV: 202	4.45 PM to 5.30.PM
III	Discrete Mathematics	Dr. R. Rajaiah	1	29.10.2025 BV: 202	4.45 PM to 5.30.PM
III	Object Oriented Programming Through Java	Dr. N. C. Santhosh Kumar	43	30.10.2025 BV: 202	4.00 to 4.45 PM
III	Engineering Mathematics - III	Dr. R. Rajaiah	35	31.10.2025 BV: 202	4.00 to 4.45 PM
III	Advanced Data Structures	Smt. R. Radhika	7	03.11.2025 BV: 202	4.00 to 4.45 PM
IV	Database Management Systems	Dr. B. Raju	9	04.11.2025 BV: 202	4.00 to 4.45 PM
IV	Web Programming	Dr. Md. Sharfuddin Waseem	7	06.11.2025 BV: 202	4.00 to 4.45 PM
IV	Theory Of Computation	Dr. G. Sridhar	9	07.11.2025 BV: 202	4.00 to 4.45 PM
IV	Operating Systems	Dr. C. Srinivas	25	30.10.2025 BV: 204	4.45 PM to 5.30.PM

IV	Applicable Mathematics	Dr. R. Rajaiah	20	31.10.2025 BV: 204	4.45 PM to 5.30.PM
V	Digital Electronics	Smt. K. Shailaja	39	03.11.2025 BV: 204	4.45 PM to 5.30.PM
V	Compiler Design	Dr. L. Taraswi	3	04.11.2025 BV: 204	4.45 PM to 5.30.PM
V	Python Programming	Smt. N. Deepika	4	06.11.2025 BV: 204	4.45 PM to 5.30.PM
V	Artificial Intelligence	Sri. MSB Prudhviraj	1	07.11.2025 BV: 204	4.45 PM to 5.30.PM
V	Computer Networks	Sri. D. Naveen Kumar	3	30.10.2025 BV: 302	4.00 PM to 4.45 PM
V	Software Engineering	Dr. Syed Abdul Moeed	2	31.10.2025 BV: 302	4.00 PM to 4.45 PM
VI	Digital Image Processing	Dr. B. Raghuram	3	03.11.2025 BV: 302	4.00 PM to 4.45 PM
VI	Internet of Things	Smt. T. Parameshwari	7	04.11.2025 BV: 302	4.00 PM to 4.45 PM
VI	Design and Analysis of Algorithms	Smt. V. Gouthami	7	06.11.2025 BV: 302	4.00 PM to 4.45 PM
VI	Data Warehousing And Data Mining	Sri. R. Rajesh	5	07.11.2025 BV: 302	4.00 PM to 4.45 PM
VII	User Experience Design	Dr. N. Gayathri	1	30.10.2025 BV: 302	4.45PM to 5.30PM
VII	Cloud Computing	G. Asmitha	2	31.10.2025 BV: 302	4.45PM to 5.30PM
VII	Cyber Security And Digital Forensic	Sri. P. Prakash	1	03.11.2025 BV: 302	4.45PM to 5.30PM
VIII	Deep Learning	Sri. P. Srinivas	8	04.11.2025 BV: 302	4.45PM to 5.30PM
VIII	Data Visualization	Sri. B. Dilip Reddy	1	06.11.2025 BV: 302	4.45PM to 5.30PM

27-10-25

Head, Department of CSE