

CIRCULAR

As per the Anti-Ragging regulations issued by the Government of India, every student must submit affidavit annually. Hence, all the students are directed to log on to <http://www.antiragging.in> fill the information required on submission of the form. They will receive the softcopy of affidavit by emails. They have to take print out and submit to their faculty incharges.

The last date for submission of affidavits is 03.03.2018 i.e., SATURDAY.

All the faculty in-charges of their respective classes are hereby advised to complete the above said activity and submit to the I/C-AEC on or before 05.03.2018. The Heads of the Departments / Sections are hereby requested to inform the respective faculty in-charges of respective classes.

Sd/-xxx
PRINCIPAL

To

All Heads of the Departments / Sections, for information and n/a.

All Deans, IQAC co-ordinator, AO, COE & I/C - AEC, for information & n/a.

All the Students by circulation.

CC : Dr. B. Sreedhar Rao, Head, Dept. of Chem. Engg. & NSS Officer, for information& n/a.

CC : Dr. R. P. Chowdary, Prof., & Transport I/C - Students, with a request to circulate among the students in the buses.

S. No.	Name of the Dept.	Year	Year	Year	Year
1.	Chem.Engg. (B)	1/4	2/4	3/4	4/4
2.	Civil Engg. (A1)	1/4	2/4	3/4	4/4
3.	Civil Engg. (A2)	1/4	2/4	3/4	4/4
4.	CSE (C1)	1/4	2/4	3/4	4/4
5.	CSE (C2)	1/4	2/4	3/4	4/4
6.	CSE (C3)	1/4	2/4	3/4	4/4
7.	IT (H1)	1/4	2/4	3/4	4/4
8.	IT (H2)	1/4	2/4	3/4	
9.	ECE (E1)	1/4	2/4	3/4	4/4
10.	ECE (E2)	1/4	2/4	3/4	4/4
11.	ECE (E3)	1/4	2/4	3/4	4/4
12.	EEE (D1)	1/4	2/4	3/4	4/4
13.	EEE (D2)	1/4	2/4	3/4	4/4
14.	Bio-Tech. (K)	1/4	2/4	3/4	4/4
15.	Mech.Engg. (F1)	1/4	2/4	3/4	4/4
16.	Mech.Engg. (F2)	1/4	2/4	3/4	4/4
17.	Prod.Engg. (G)	1/4	2/4	3/4	4/4
18.	MCA	1/3	2/3	3/3	
19.	MBA	1/2	2/2	--	--
20.	M.Tech.(CSE)	1/2	2/2	--	--
21.	M.Tech.(IT) (CNIS)	1/2	2/2	--	--
22.	M.E.(Civil) (Structures)	1/2	2/2	--	--
23.	M.E.(Civil) (EQ)	1/2	2/2	--	--
24.	M.E.(ECE) (Comm.Engg.)	1/2	2/2	--	--
25.	M.E. (ECE) (ES&VLSI)	1/2	2/2	--	--
26.	M.E.(Mech) (CAD-CAM)	1/2	2/2	--	--
27.	M.E. (Mech) (Thermal Engg.)	1/2	2/2	--	--
28.	M.E.(EEE) (PS&PE)	1/2	2/2	--	--