

DTE and EOA approval letters:

SNo	Permitted courses	Academic year	DTE and AICTE Approval Reference Numbers	
			* DTE APPROVAL	* AICTE APPROVAL
1	Civil Engineering Electronics Engineering	1986-87	DTE:272 ACM(2)86 18-3-1987	
2	Civil Engineering Telecommunication Engg	1987-88	DTE:263 ACM(2)87 5-4-1988	
3	Civil Engineering Telecommunication Engg	1988-89	DTE: ACM(2)88 18-3-1989	
4	Civil Engineering Electronics Engineering	1989-90	DTE: 56 ACM(2)89 24-3-1990	
5	Civil Engineering Telecommunication Engg	1990-91	DTE: 35 ACM(7)90,27-03-1991	
6	Civil Engineering Telecommunication Engg	1991-92	DTE: 66 ACM(7)91 16-4-1992	
7	Civil Engineering Telecommunication Engg	1992-93	DTE: 102ACM(7)92 16-4-1993	
8	Civil Engineering Telecommunication Engg	1993-94	DTE: 102ACM(7)92 16-4-1993	2-15/B-III/RC-MB/93/2127, 31/05/1994
9	Civil Engineering Telecommunication Engg	1994-95	DTE: 73 ACM(7)94 28-2-1995	2-15/B-III/RC-MB/93/2127, 31/03/1994

10	Civil Engineering Telecommunication Engg	1995-96	DTE: 104 ACM(7)95 18-7-1996	-770-53-64/RC/94, 27/04/1995
11	Civil Engineering Telecommunication Engg	1996-97	DTE: 8 ACM(7)96 6-5-1997	-770-53-064/IDIP/ET/95, 19/07/1996
12	Civil Engineering Electronics Engineering	1997-98	DTE: 55 ACM(7) 4-9-1998	-770-53-064/IDIP/ET/95, 19/07/1996
13	Civil Engineering Electronics Engineering	1998-99	DTE: 180 ACM(7) 98 30-3-1999	-770-53-064/IDIP/ET/95, 19/07/1996
14	Civil Engineering Electronics Engineering	1999-2000	BTE: 14 RDM(9) 2003-04/787 22-6-2004	-770-53-064/RC/94, 28/01/1998
15	Civil Engineering Electronics Engineering	2000-01	BTE: 38 RDM(9) 2001/458 8-5-2001	-770-53-064/RC/94, 10/11/2000
16	Civil Engineering Electronics Engineering	2001-02	BTE: 54 RDM(9) 2001 1-10-2003	-770-53-064/RC/94, 10/11/2000
17	Civil Engineering Electronics Engineering	2002-03	BTE: 15 RDM(12) 2003 29-9-2003	-770-53-064/RC/94,12/07/2002
18	Civil Engineering Electronics Engineering	2003-04	BTE: 25 EDM(3) 2003/2732-5-11-2023	-770-53-064/RC/94,02/07/20 03
19	Civil Engineering Electronics Engineering	2004-05	BTE: 15 RDM(9) 2004-5 24-8-2024	-770-53-064/RC/94,06/05/2004
20	Civil Engineering Electronics Engineering	2005-06	BTE: 17 RDM(9) 2005-6 11-8-2025	-770-53-064/RC/94,22/06/2005
21	Civil Engineering Electronics Engineering	2006-07	BTE: 10 RDM(9) 2006-07/2213 28-8-2006	-770-53-064/RC/94,29/05/2006

22	Civil Engineering Electronics Engineering	2007-08	BTE: 29 RDM(9) 2007-08 30-8-2007	-770-53-064/RC/94,12/06/2007
23	Civil Engineering Electronics& Communication Engg	2008-09	BTE: 19 RDM(9) 2008-09 5-11-2008	-770-53-064/RC/94,26/05/2008
24	Civil Engineering Electronics& Communication Engg	2009-10	BTE: 8 RDM(9) 2009-10 12-11-2009	-770-53-064/RC/94,02/06/2009
25	Civil Engineering Electronics& Communication Engg	2010-11	DTE: 71 ACM(2)2010-11 28-10-2010	-770-53-064/RC/94,07/07/2010
26	Civil Engineering Electronics& Communication Engg	2011-12	DTE: 72 ACM(2)2011-12 9-11-2011	-770-53-064/RC/94,07/08/2011
27	Civil Engineering Electronics& Communication Engg	2012-13	DTE: 73 ACM(2)2012-13 11-10-2012	-southwest-1- 758092304/2012/EOA,10/05/2012
28	Civil Engineering Electronics& Communication Engg	2013-14	DTE: 323 ACM(2)2013-14 11-11-2013	-1-1347246968/2013EOA,19/03/2013
29	Civil Engineering Electronics& Communication Engg	2014-15	DTE: 262 ACM(2)2014-15 16-10-2014	-1-2010820653/2014/EOA,11/03/2014
30	Civil Engineering Electronics& Communication Engg	2015-16	DTE: 221 ACM(2)2015-16-5-10-2015	1-2450951338/2015/EOA,07/04/2015

31	Civil Engineering Electronics& Communication Engg	2016-17	DTE: 275 ACM(2)2016-17 25-10-2016	1-2811824761/2016/EOA,05/04/2016
32	Civil Engineering Electronics& Communication Engg	2017-18	DTE: 318 ACM(2)2017-18 12-10-2017	1-3326942260/2017/EOA,30/03/2017
33	Civil Engineering Electronics& Communication Engg	2018-19	DTE: 271 ACM(2)2018-19 28-9-2018	1-3514619837/2018/EOA,04/04/2018
34	Civil Engineering Electronics& Communication Engg	2019-20	DTE: 286 ACM(2)2019-20 10-10-2019	1-4261638552/2019/EOA, 25/04/2019
35	Civil Engineering Electronics& Communication Engg	2020-21	DTE: 141 ACM(2)2020-21 18-1-2020	1-7004932118/2020/EOA,30/04/2020
36	Civil Engineering Electronics& Communication Engg	2021-22	DTE: 323 ACM(2)2021-22 2-12-2021	1-9319578481/2021/EOA,25/06/2021
37	Civil Engineering Electronics& Communication Engg	2022-23	DTE: 284 ACM(2)2022-23 6-1-2023	1-10975059451/2022/EOA,02/06/2022
38	Civil Engineering Electronics& Communication Engg	2023-24	DTE: 97 ACM(2)2023-24 6-10-2023	1-36551404439/2023/EOA,15/05/2023
39	Civil Engineering Electronics& Communication Engg	2024-25	DTE: 52 ACM(2)2024-25 13-12-2024	1-43661360099/2024/EOA,23/03/2024
40	Civil Engineering Electronics& Communication Engg	2025-26	DTE:25/ACM(2)/2025-26 14-11-2025	1-44640756423/2025/EOA, 03/01/2025