CITY ENGINEERING COLLEGE, BENGALURU-560061

Consolidated List of I & VI Semester B.E. Students applied for Revaluation & Photocopy for August/September 2020 Examinations

SL.	USN	Subject Code	RV Applied	PC Applied	Fees	Applicati on Fees	l otal Student	Penalty	RV Status	PC Status
1	1CE12CS030	10CS45	YES	NO	400	20	420	0	1	0
	1CE12CS049	10CS46	YES	NO	400	0	0	0	1	0
2	1CE12CS049	10CS54	YES	NO	400	20	820	0	1	0
	1CE15CS074	15ELE15	YES	NO	400	0	0	0	1	0
	1CE15CS074	15MAT21	YES	NO	400	0	0	0	1	0
3	1CE15CS074	15CS44	YES	NO	400	0	0	0	1	0
	1CE15CS074	15CS45	YES	NO	400	20	1620	0	1	0
4	1CE16CS024	15MAT21	YES	NO	400	20	420	0	1	0
5	1CE16CS074	15CS54	YES	NO	400	20	420	0	1	0
6	1CE16CS079	15MAT41	YES	NO	400	20	420	0	1	0
7	1CE17CS021	17CS44	YES	NO	400	20	420	C	1	0
8	1CE17CS072	17PHY22	YES	NO	400	20	420	C	1	. 0
9	1CE17CS082	17CS33	YES	NO	400	20	420	0	1	. C
10	1CE17CS088	17CS42	YES	NO	400	20	420) () 1	
	1CE17CS096	18CS33	YES	NO	400	0	() 1	
11	1CE17CS096	18CS35	YES	NO	400	0	() () 1	. (
	1CE17CS096	18MAT31	YES	NO	400	20	1220) (L (
	1CE17CS135	17CIV23	YES	NO	400	0	() () :	L (
12	1CE17CS135	18CS32	YES	NO	400	0		0		L (
	1CE17CS135	18MAT31	YES	NO	400	20	1220	0 0	0 :	1 0
	1CE17CS151	18CS33	YES	YES	700	0 0		0	0 :	1
13	1CE17CS151	18CS35	YES	YES	70	0 0		0	0	1
	1CE17CS151	18MAT31	YES	NO	40	0 20	182	0	0	1
14	1CE18CS007	18CIV14	YES	NO	40	0 20	42	0	0	1
15	1CE18CS012	18CS35	YES	NO	40	0 20	42	0	0	1
16	1CE18CS014	18CIV14	YES	NO	40	0 20	42	0	0	1
17	1CE18CS020	18CS33	YES	NO	40	0 20	42	0	0	1
18	1CE18CS022	18MAT11	YES	NO	40	0 20	42	.0	0	1
19	1CE18CS041	18CIV14	YES	YES	70	0 20	72	.0	0	1
	1CE18CS047	18CS33	YES	YES	70	00 ()	0	0	1
20	1CE18CS047	18MAT31	YES	YES	70	00 20	142	20	0	1
	1CE18CS064	18CS33	YES	NO	40	00	0	0	0	1
2:	1 1CE18CS064	18CS35	YES	NO	40	00	0	0	0	1
	1CE18CS064	18CS36	YES	NO	40	00 2	0 122	20	0	1
	1CE18CS077	18CIV14	YES	NO	ge 1 of 5 40	00	0	0	0	1

	22	1CE18CS077	18PHY12	YES	NO	400	0				
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1	22	**************************************	a was well and a way of the same	_	1200000						0
25				 							0
1 1 2 2 2 2 2 2 2 2			 	 							1
1CE19CS044 18CIV14 YES NO 400 0 0 0 1				 							0
1CE19CS044 18MAT11	26			 							0
1CE19CS044 18PHY12 YES NO 400 20 1220 0 1			 	 				0			0
28 1CE19CS083 18ELE13 YES NO 400 20 420 0 1 29 1CE19CS085 18PHY12 YES NO 400 20 420 0 1 30 1CE19CS092 18ELN14 YES NO 400 20 420 0 1 31 1CE19CS095 18MAT11 YES NO 400 20 420 0 1 32 1CE19CS095 18MAT11 YES YES 700 0 0 0 0 1 33 1CE19CS091 18MAT31 YES YES 700 20 1420 0 1 34 1CE19CS091 18MAT31 YES YES 700 20 1420 0 1 35 1CE19CS401 18MAT31 YES YES 700 20 720 0 1 36 1CE19CS401 18MAT31 YES YES 700 20 720 0 1 37 1CE19CS401 18MAT31 YES YES NO 400 20 420 0 1 38 1CE16CV003 15CV52 YES NO 400 20 420 0 1 39 1CE16CV003 15CV52 YES NO 400 0 0 0 0 1 30 1CE16CV012 15CV52 YES NO 400 0 0 0 0 1 31 1CE16CV012 15CV52 YES NO 400 0 0 0 0 1 31 1CE16CV044 17CV32 YES NO 400 0 0 0 0 1 32 1CE16CV044 17CV32 YES NO 400 0 0 0 0 1 33 1CE16CV044 17CV33 YES NO 400 0 0 0 0 1 34 1CE16CV040 15MATDIP31 YES NO 400 20 420 0 1 35 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 36 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 37 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 38 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 39 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 40 1CE16CV404 15MAT31 YES NO 400 20 420 0 1 41 1CE16CV402 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV402 15MATDIP31 YES NO 400 20 420 0 1 43 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 44 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 48 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 49 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 44 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV404 15MATDIP31 YES NO 400 0 0 0 0 0 1	27		18MAT11	YES	NO	400	0	0	0	1	0
29 1CE19CS085 18PHY12 YES NO 400 20 420 0 1 30 1CE19CS092 18ELN14 YES NO 400 20 420 0 1 31 1CE19CS095 18MAT11 YES NO 400 20 420 0 1 32 1CE19CS401 18CS32 YES YES 700 0 0 0 0 1 33 1CE19CS401 18MAT31 YES YES 700 20 1420 0 1 34 1CE14CV404 MATDIP301 YES YES 700 20 720 0 1 35 1CE15CV005 15CV52 YES NO 400 20 420 0 1 36 1CE16CV003 15CV42 YES NO 400 20 420 0 1 37 1CE16CV012 15CV52 YES NO 400 20 820 0 1 38 1CE16CV004 17CV32 YES NO 400 0 0 0 1 39 1CE16CV004 17MAT41 YES NO 400 0 0 0 0 1 30 1CE16CV400 15MATDIP31 YES NO 400 20 820 0 1 30 1CE16CV400 15MATDIP31 YES NO 400 20 820 0 1 31 1CE16CV400 15MATDIP31 YES NO 400 20 820 0 1 32 1CE16CV400 15MATDIP31 YES NO 400 20 820 0 1 33 1CE16CV420 15CV52 YES NO 400 20 820 0 1 34 1CE16CV420 15CV52 YES NO 400 0 0 0 0 1 35 1CE16CV440 17CV33 YES NO 400 0 0 0 0 1 36 1CE16CV440 15MATDIP31 YES NO 400 20 820 0 1 37 1CE16CV404 17MAT41 YES NO 400 20 820 0 1 39 1CE16CV404 15CV52 YES NO 400 20 820 0 1 39 1CE16CV404 17MAT41 YES NO 400 20 420 0 1 40 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 43 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 44 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 48 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 49 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV424 15MATDIP31 YES YES 700 20 720 0 1 41 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 44 1CE16CV424 15MATDIP31 YES YES 700 0 0 0 0 1 40 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV424 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV424 15MATDIP31 YES NO 400 0 0 0 0 0 1		1CE19CS044	18PHY12	YES	NO	400	20	1220	0	1	0
30 1CE19CS092 18ELN14 YES NO 400 20 420 0 1 31 1CE19CS095 18MAT11 YES NO 400 20 420 0 1 31 1CE19CS095 18MAT11 YES NO 400 20 420 0 1 32 1CE19CS401 18CS32 YES YES 700 0 0 0 0 1 33 1CE14CV404 MATDIP301 YES YES 700 20 1420 0 1 34 1CE14CV404 MATDIP401 YES NO 400 20 420 0 1 35 1CE15CV005 15CV52 YES NO 400 20 420 0 1 36 1CE16CV003 15CV52 YES NO 400 0 0 0 0 1 37 1CE16CV003 15CV52 YES NO 400 0 0 0 0 1 38 1CE16CV012 15CV45 YES NO 400 0 0 0 0 1 39 1CE16CV044 17CV32 YES NO 400 0 0 0 0 1 30 1CE16CV044 17CV33 YES NO 400 0 0 0 0 1 31 1CE16CV044 17CV33 YES NO 400 0 0 0 0 1 32 1CE16CV044 17CV33 YES NO 400 0 0 0 0 1 33 1CE16CV400 15MATDIP31 YES NO 400 20 420 0 1 34 1 1CE16CV402 15CV52 YES NO 400 0 0 0 0 1 36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	1CE19CS083	18ELE13	YES	NO	400	20	420	0	1	0
31 1CE19CS095 18MAT11 YES NO 400 20 420 0 1 32 1CE19CS401 18CS32 YES YES 700 0 0 0 0 1 33 1CE14CV404 MATDIP301 YES YES 700 20 720 0 1 34 1CE14CV404 MATDIP401 YES NO 400 20 420 0 1 35 1CE15CV005 15CV52 YES NO 400 20 420 0 1 36 1CE16CV003 15CV52 YES NO 400 20 820 0 1 37 1CE16CV012 15CV52 YES NO 400 20 820 0 1 38 1CE16CV012 15CV52 YES NO 400 0 0 0 0 1 38 1CE16CV044 17CV32 YES NO 400 0 0 0 0 1 38 1CE16CV044 17CV32 YES NO 400 0 0 0 0 1 39 1CE16CV044 17MAT41 YES NO 400 0 0 0 0 1 30 1CE16CV407 15CV52 YES NO 400 20 420 0 1 40 1CE16CV407 15CV52 YES NO 400 20 420 0 1 41 1CE16CV407 15CV52 YES NO 400 20 420 0 1 42 1CE16CV407 15CV52 YES NO 400 20 420 0 1 43 1CE16CV407 15CV52 YES NO 400 20 420 0 1 44 1 1CE16CV407 15CV52 YES NO 400 20 420 0 1 45 1CE16CV408 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 48 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 49 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 43 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 44 1 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 47 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 46 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 47 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 46 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 47 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 48 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 49 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 40 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 40 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 40 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 40 1CE16CV420 15MATDIP31 YES YES 700 20 720 0 1 40 1CE16CV420 15MATDIP31 YES YES 700 20 70 0 0 1 40 1CE16CV440 15MATDIP31 YES YES 700 0 0 0 0 0 1	29	1CE19CS085	18PHY12	YES	NO	400	20	420	0	1	0
100 100	30	1CE19CS092	18ELN14	YES	NO	400	20	420	0	1	0
10 10 10 10 10 10 10 10	31	1CE19CS095	18MAT11	YES	NO	400	20	420	0	1	0
1CE19CS401 18MAT31 YES YES 700 20 1420 0 1	1 32	1CE19CS401	18CS32	YES	YES	700	0	0	0	1	1
34 1CE14CV410 MATDIP401 YES NO 400 20 420 0 1 35 1CE15CV005 15CV52 YES NO 400 20 420 0 1 36 1CE16CV003 15CV42 YES NO 400 0 0 0 0 1 1CE16CV003 15CV52 YES NO 400 20 820 0 1 37 1CE16CV012 15CV45 YES NO 400 0 0 0 0 1 38 1CE16CV012 15CV52 YES NO 400 0 0 0 1 38 1CE16CV014 17CV32 YES NO 400 0 0 0 0 1 39 1CE16CV044 17MAT41 YES NO 400 20 1220 0 1 39 1CE16CV400 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 41 1CE16CV420 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 720 0 1 46 1CE16CV429 15MATDIP31 YES YES 700 20 720 0 1 47 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 48 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 49 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 40 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 40 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 41 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 42 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 43 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 44 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 45 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 46 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 47 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 48 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 49 1CE16CV442 15MATDIP31 YES NO 400 0 0 0 0 1		1CE19CS401	18MAT31	YES	YES	700	20	1420	0	1	1
35	33	1CE14CV404	MATDIP301	YES	YES	700	20	720	0	1	1
1CE16CV003 15CV42 YES NO	34	1CE14CV410	MATDIP401	YES	NO	400	20	420	0	1	0
1CE16CV003 15CV52 YES NO 400 20 820 0 1	35	1CE15CV005	15CV52	YES	NO	400	20	420	0	1	0
1CE16CV003 15CV52 YES NO 400 20 820 0 1	26	1CE16CV003	15CV42	YES	NO	400	0	0	0	1	0
1CE16CV012 15CV52 YES NO 400 20 820 0 1	30	1CE16CV003	15CV52	YES	NO	400	20	820	0	1	0
1CE16CV012 15CV52 YES NO 400 20 820 0 1 1CE16CV044 17CV32 YES NO 400 0 0 0 1 1CE16CV044 17CV33 YES NO 400 0 0 0 1 1CE16CV044 17MAT41 YES NO 400 20 1220 0 1 39 1CE16CV040 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV407 15CV52 YES NO 400 20 420 0 1 41 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES NO 400 20 420 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 720 0 1 46 1CE16CV429 15MATDIP41 YES YES 700 20 720 0 1 46 1CE16CV429 15MATDIP41 YES YES 700 20 1420 0 1 47 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 48 1CE16CV442 15MATDIP31 YES YES 700 20 420 0 1 49 1CE16CV429 15MATDIP31 YES YES 700 0 0 0 0 1 1CE16CV429 15MATDIP31 YES YES 700 20 420 0 1 40 1CE16CV442 15MAT31 YES NO 400 20 820 0 1 1CE16CV442 15CV51 YES NO 400 0 0 0 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1	27	1CE16CV012	15CV45	YES	NO	400	0	0	0	1	0
1CE16CV044 17CV33 YES NO 400 O O O 1	37	1CE16CV012	15CV52	YES	NO	400	20	820	0	1	0
1CE16CV044 17MAT41 YES NO 400 20 1220 0 1 39 1CE16CV400 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV407 15CV52 YES NO 400 20 420 0 1 41 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 0 0 0 1 46 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV440 15MATDIP31 YES YES 700 20 1420 0 1 47 1CE16CV442 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 20 820 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 0 1		1CE16CV044	17CV32	YES	NO	400	0	0	0	1	0
39 1CE16CV400 15MATDIP31 YES NO 400 20 420 0 1 40 1CE16CV407 15CV52 YES NO 400 20 420 0 1 41 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 0 0 0 1 46 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV440 15MATDIP31 YES YES 700 20 420 0 1 47 1CE16CV442 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 20 820 0 1 48 1CE16CV442 15CV51 YES NO 400 0 0 0 0 1 49 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1	38	1CE16CV044	17CV33	YES	NO	400	0	0	0	1	0
40 1CE16CV407 15CV52 YES NO 400 20 420 0 1 41 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV440 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1 1CE17CV009 17MAT11 YES NO <td< td=""><td></td><td>1CE16CV044</td><td>17MAT41</td><td>YES</td><td>NO</td><td>400</td><td>20</td><td>1220</td><td>0</td><td>1</td><td>0</td></td<>		1CE16CV044	17MAT41	YES	NO	400	20	1220	0	1	0
41 1CE16CV412 15MATDIP31 YES NO 400 20 420 0 1 42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV429 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 47 1CE16CV442 15CV51 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 0 1	39	1CE16CV400	15MATDIP31	YES	NO	400	20	420	0	1	0
42 1CE16CV420 15MATDIP41 YES NO 400 20 420 0 1 43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV429 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV440 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 0 0 0	40	1CE16CV407	15CV52	YES	NO	400	20	420	0	1	0
43 1CE16CV425 15MATDIP41 YES NO 400 20 420 0 1 44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 20 1420 0 1 46 1CE16CV429 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV440 15MATDIP31 YES NO 400 20 420 0 1 47 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 0 1	41	1CE16CV412	15MATDIP31	YES	NO	400	20	420	0	1	0
44 1CE16CV426 15MATDIP31 YES YES 700 20 720 0 1 45 1CE16CV429 15MATDIP31 YES YES 700 0 0 0 1 46 1CE16CV429 15MATDIP31 YES NO 400 20 420 0 1 46 1CE16CV440 15MAT31 YES NO 400 0 0 0 1 47 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 1	42	1CE16CV420	15MATDIP41	YES	NO	400	20	420	0	1	0
1CE16CV429 15MATDIP31 YES YES 700 0 0 0 1	43	1CE16CV425	15MATDIP41	YES	NO	400	20	420	0	1	0
1CE16CV429 15MATDIP41 YES YES 700 20 1420 0 1	44	1CE16CV426	15MATDIP31	YES	YES	700	20	720	0	1	1
1CE16CV429 15MATDIP41 YES YES 700 20 1420 0 1 46 1CE16CV440 15MATDIP31 YES NO 400 20 420 0 1 1CE16CV442 15MAT31 YES NO 400 0 0 0 1 1CE16CV442 15CV51 YES NO 400 20 820 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 1		1CE16CV429	15MATDIP31	YES	YES	700	0	0	0	1	1
1CE16CV442 15MAT31 YES NO 400 0 0 0 1	45	1CE16CV429	15MATDIP41	YES	YES	700	20	1420	0	1	1
47 1CE16CV442 15CV51 YES NO 400 20 820 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 1	46	1CE16CV440	15MATDIP31	YES	NO	400	20	420	0	1	0
1CE16CV442 15CV51 YES NO 400 20 820 0 1 1CE17CV009 17ELE15 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 1		1CE16CV442	15MAT31	YES	NO	400	0	0	0	1	0
1CE17CV009 17ELE15 YES NO 400 0 0 0 1 1CE17CV009 17MAT11 YES NO 400 0 0 0 1	47	1CE16CV442	15CV51	YES	NO	400	20	820	0	1	0
1CE17CV009 17MAT11 YES NO 400 0 0 1		1CE17CV009	17ELE15	YES	NO	400	0	0	0	1	0
		1CE17CV009	17MAT11	YES	NO	400					0
	48	1CE17CV009	18CV32	YES	NO	400					0
1CE17CV009 18CV33 YES NQ _{age 2 of 5} 400 0 0 1				 	NQ	2 of 5 400					0

1	1CE17CV009	18MAT31	YES	NO	400	20	2020	Γ <u> </u>	1	
49	1CE17CV410	15MATDIP31	YES	NO	400			0		0
50	1CE17CV410	18CV33	YES	NO	400		420			0
30	1CE18CV000	18ELN14	YES	NO	400	20	420		1	0
51	1CE18CV011			AND THE RESERVE OF THE PERSON		0	0	0	1	0
31		18CV32	YES	NO	400		0			0
	1CE18CV011	18CV35	YES	NO	400	20	1220		1	0
52	1CE13EC001	10EC63	YES	NO	400	20	420	0	1	0
53	1CE13EC011	10EC62	YES	NO	400	20	420		1	0
54	1CE13EC036	10EC63	YES	NO	400	20	420		1	0
55	1CE14EC018	10EC55	YES	NO	400	0	0	0	1	0
3200	1CE14EC018	10EC61	YES	NO	400	20	820	0	1	0
56	1CE14EC408	MATDIP301	YES	NO	400	20	420	0	1	0
57	1CE16EC006	15EC34	YES	NO	400	0	0	0	1	0
	1CE16EC006	15EC44	YES	NO	400	20	820	0	1	0
	1CE16EC015	15ELE15	YES	NO	400	0	0	0	1	0
58	1CE16EC015	18EC33	YES	NO	400	0	0	0	1	0
	1CE16EC015	18EC35	YES	NO	400	20	1220	0	1	0
	1CE16EC020	17MAT31	YES	NO	400	0	0	0	1	0
59	1CE16EC020	17EC43	YES	NO	400	0	0	0	1	0
	1CE16EC020	17MAT41	YES	NO	400	20	1220	0	1	0
	1CE16EC045	17EC36	YES	NO	400	0	0	0	1	0
60	1CE16EC045	17MAT31	YES	NO	400	0	0	0	1	0
00	1CE16EC045	17EC42	YES	NO	400	0	0	0	1	0
	1CE16EC045	17EC43	YES	NO	400	20	1620	0	1	0
61	1CE17EC025	17EC43	YES	NO	400	20	420	0	1	0
62	1CE17EC029	17EC54	YES	NO	400	0	0	0	1	0
02	1CE17EC029	17EC562	YES	NO	400	20	820	0	1	0
63	1CE17EC043	17EC42	YES	NO	400	20	420	0	1	0
64	1CE17EC053	17EC42	YES	NO	400	20	420	0	1	0
CE	1CE17EC061	17ELE15	YES	NO	400	0	0	0	1	0
65	1CE17EC061	17EC42	YES	NO	400	20	820	0	1	0
66	1CE17EC063	17EC52	YES	NO	400	20	420	0	1	0
67	1CE17EC065	17EC42	YES	NO	400	0	0	0	1	0
67	1CE17EC065	17EC52	YES	NO	400	20	820	0	1	0
68	1CE18EC013	18EC33	YES	NO	400	20	420	0	1	0
69	1CE14ME086	10ME63	YES	NO	400	20	420	0	1	0
70	1CE14ME098	15ME64	YES	NO	400	20	420	0	1	0
71	1CE14ME411	MATDIP401	YES	YES	700	20	720	0	1	1
	1CE15ME010	15ME61	YES	NO	400	0	0	0	1	0
72	1CE15ME010	15ME64	YES	NQ _{ag}	3 of 5 400	20	820	0	1	0

					-					
73	1CE15ME011	15ME64	YES	NO	400	20	420	0	1	0
74	1CE15ME013	15ME43	YES	NO	400	20	420	0	1	0
75	1CE15ME406	MATDIP401	YES	NO	400	20	420	0	1	0
76	1CE15ME420	MATDIP401	YES	NO	400	20	420	0	1	0
77	1CE15ME424	10ME62	YES	NO	400	20	420	0	1	0
78	1CE15ME435	MATDIP401	YES	YES	700	20	720	0	1	1
	1CE16ME010	15ME34	YES	NO	400	0	0	0	1	0
79	1CE16ME010	15ME54	YES	NO	400	0	0	0	1	0
	1CE16ME010	15ME64	YES	NO	400	20	1220	0	1	0
00	1CE16ME020	17ME53	YES	NO	400	0	0	0	1	0
80	1CE16ME020	17ME54	YES	NO	400	20	820	0	1	0
0.1	1CE16ME021	17ME51	YES	NO	400	0	0	0	1	0
81	1CE16ME021	17ME53	YES	NO	400	20	820	0	1	0
82	1CE16ME029	15ME54	YES	NO	400	20	420	0	1	0
83	1CE16ME400	15MATDIP31	YES	YES	700	20	720	0	1	1
84	1CE16ME404	15MAT31	YES	NO	400	20	420	0	1	0
	1CE16ME405	15MATDIP31	YES	NO	400	0	0	0	1	0
85	1CE16ME405	15ME63	YES	NO	400	20	820	0	1	0
86	1CE16ME412	15MATDIP41	YES	NO	400	20	420	0	1	0
	1CE16ME422	15MATDIP31	YES	NO	400	0	0	0	1	0
87	1CE16ME422	15ME53	YES	NO	400	0	0	0	1	0
	1CE16ME422	15ME64	YES	NO	400	20	1220	0	1	0
88	1CE16ME427	15MATDIP31	YES	NO	400	20	420	0	1	0
89	1CE16ME430	15MATDIP41	YES	NO	400	20	420	0	1	0
	1CE16ME434	15ME43	YES	NO	400	0	0	0	1	0
90	1CE16ME434	15ME64	YES	NO	400	20	820	0	1	0
9:	1CE17ME001	17ME42	YES	NO	400	20	420	0	1	0
92	1CE17ME006	17ME43	YES	NO	400	20	420	0	1	0
93	3 1CE17ME024	17ME43	YES	NO	400	20	420	0	1	0
	1CE17ME029	17MAT41	YES	NO	400	0	0	0	1	0
94	1CE17ME029	17ME43	YES	YES	700	20	1120	0	1	1
	1CE17ME030	18MAT31	YES	NO	400	0	0	0	1	0
9!	1CE17ME030	18ME33	YES	NO	400	20	820	0	1	0
	1CE17ME038	17ME42	YES	NO	400	0	0	O	1	O
	1CE17ME038	17ME43	YES	NO	400	0	0	C	1	C
9	1CE17ME038	17ME44	YES	NO	400	0	0	C	1	C
	1CE17ME038	17ME53	YES	NO	400	20	1620	C	1	C
	1CE18ME001	18ELE23	YES	NO	400	0	0	C	1	C
9	7 1CE18ME001	18MAT31	YES	NO	400	0	0	C	1	C
	1CE18ME001	18ME32	YES	NQ	4 of 5 400	20	1220	C	1	C

CSE ISE CV EC	Total USN:	0 19 17 5 34	Re	evaluation Co	ount -	50 0 31 29 58 168	Photo Copy	Count	0 4 0 4 16	
ISE CV E(Total USN:	0 5 19 5 17	Re	evaluation Co	ount _	0 31 29	Photo Copy	Count	0	
ISE	' Total USN:	s 0	Re	evaluation Co	ount -	0 31	Photo Copy	Count	4	
ISE		0	Re	evaluation Co	ount	0	Photo Copy	Count		
	Total USN								0	
CSE					-	50				
we 19	Total USN:	32				F0			8	
		Revalu	uation/	Photoco	py subj	ects a	oplied			
	Br	anch wise	Count	of Toal I	No. of St	tudent	s and No	o. of		
	ount payable nty Only/-	e to VIU Z	.Z,18U/	-kupees	rwenty	IWO II	iousana C	ne nu	nureu	anc
				Amount			- All Control of the	3020	ndred	20/
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	Local	Application			A STATE OF THE STA			1020		
		Grand Tota	L/Total 9					4040		
	1CE18ME401	17ME44	YES	Total	72000	2040	74040	0	168	1
102	1CE18ME401	17ME43	YES	NO	400	20	1220	0	1	
	1CE18ME401	17MAT31	YES	NO	400	0	0	0	1	
101	1CE18ME008	18ME32	YES	NO	400	20	420	0	1	
100	1CE18ME007	18ELN14	YES	NO	400	20	820	0	1	
100	1CE18ME007	18CPS13	YES	NO	400	0	0	0	1	
99	1CE18ME006	18ME32	YES	NO	400	20	820	0	1	. William .
	1CE18ME006	18MAT31	YES	NO	400	0	0	0	1	
	1CE18ME002	18ME33	YES	NO	400	20	2020	0	1	5 (11)
50	1CE18ME002	18ME32	YES	NO	400	0	0	0	1	
	1CE18ME002	18MAT31	YES	NO	400	0	0	0	1	
98	1CE18ME002 1CE18ME002	18ELN14 18MAT11	YES	NO NO	400	0	0	0	1	*****

CITY ENGINEERING COLLEGE, BENGALURU-560061

Consolidated List of I to VIII Semester B.E. Students applied for Revaluation & Photocopy for December 2019/January 2020 Examinations

SL. NO.	USN	Subject Code	RV Applied	PC Applied	Fees	Applicatio n Fees	Student	Penalty	RV Status	PC Status
	1CE12CS059	10CS74	YES	NO	400	0	0	0	1	0
1	1CE12CS059	10CS753	YES	NO	400	О	0	0	1	0
	1CE12CS059	10CS761	YES	NO	400	20	1220	0	1	0
2	1CE13CS094	10CS71	YES	NO	400	0	0	0	1	0
2	1CE13CS094	10CS761	YES	NO	400	20	820	0	1	0
3	1CE14CS050	15CS71	YES	NO	400	20	420	0	1	0
	1CE14CS065	10CS73	YES	NO	400	0	0	0	1	0
4	1CE14CS065	10CS74	YES	NO	400	0	0	0	1	0
	1CE14CS065	10CS761	YES	NO	400	20	1220	0	1	0
	1CE14CS117	10CS71	YES	NO	400	0	0	0	1	0
-	1CE14CS117	10CS73	YES	NO	400	0	0	0	1	0
5	1CE14CS117	10CS74	YES	NO	400	0	0	0	1	0
	1CE14CS117	10CS761	YES	NO	400	20	1620	0	1	0
6	1CE14CS135	10 581	YES	NO	400	20	420	0	1	0
	1CE15CS007	15CS71	YES	NO	400	0	0	0	1	0
7	1CE15CS007	15CS73	YES	NO	400	0	0	0	1	0
	1CE15CS007	15CS754	YES	NO	400	20	1220	0	1	0
	1CE15CS013	15CS73	YES	NO	400	0	0	C	1	0
8	1CE15CS013	15CS743	YES	NO	400	0	0	C	1	0
	1CE15CS013	15CS754	YES	NO	400	20	1220	C	1	0
	1CE15CS015	15CS71	YES	NO	400	0	0	C	1	0
	1CE15CS015	15CS73	YES	NO	400	0	0	C	1	0
9	1CE15CS015	15CS743	YES	NO	400	0	С	C	1	0
	1CE15CS015	15CS754	YES	NO	400	20	1620	(1	0
10	1CE15CS045	15CS61	YES	NO	400	20	420	(1	0
11	1CE15CS069	15CS551	YES	NO	400	0	C) (1	0
11	1CE15CS069	15MAT21	YES	NO	400	20	820		1	0
12	1CE15CS112	15CS62	YES	NO	400	20	420) (1	0
13	1CE15CS131	15CS754	YES	NO	400	20	420) (1	0
1.4	1CE15CS139	15CS72	YES	NO	400	0	() (1	0
14	1CE15CS139	15CS754	YES	NO	400	20	820		1	0
15	1CE15CS147	15CS71	YES	NO	400	20	420) (1	0
	1CE15CS149	15CS52	YES	NO	400	0) (1	0
16	1CE15CS149	15CS54	YES	NO	400	0 0	() (1	0
	1CE15CS149	15CS64	YES	NO	400	20	1220)	1	0

17	1CE15CS154	15CS754	YES	NO	400	20	420	0	1	0
18	1CE15CS400	10 581	YES	YES	700	20	720	0	1	1
19	1CE16CS003	17CS52	YES	NO	400	20	420	0	1	0
20	1CE16CS004	15CS71	YES	NO	400	20	420	0	1	0
21	1CE16CS007	15CS73	YES	NO	400	20	420	0	1	0
22	1CE16CS008	15CS72	YES	NO	400	0	0	0	1	0
22	1CE16CS008	15CS73	YES	NO	400	20	820	0	1	0
23	1CE16CS012	15CS53	YES	NO	400	20	420	0	1	0
24	1CE16CS014	15CS73	YES	NO	400	20	420	0	1	0
25	1CE16CS018	15CS71	YES	NO	400	О	0	0	1	0
25	1CE16CS018	15CS72	YES	NO	400	20	820	0	1	0
26	1CE16CS024	15MAT21	YES	NO	400	20	420	0	1	0
27	1CE16CS025	17CS53	YES	NO	400	0	0	0	1	0
21	1CE16CS025	17CS42	YES	NO	400	20	820	0	1	0
عد	1CE16CS026	15CS73	YES	NO	400	20	420	0	1	0
29	1CE16CS032	15CS664	YES	NO	400	О	0	0	1	0
29	1CE16CS032	15CS71	YES	NO	400	20	820	0	1	0
	1CE16CS033	15CS71	YES	NO	400	0	0	0	1	0
30	1CE16CS033	15CS72	YES	NO	400	0	0	0	1	0
	1CE16CS033	15CS754	YES	NO	400	20	1220	0	1	0
31	1CE16CS047	15CS72	YES	NO	400	20	420	0	1	0
32	1CE16CS048	15CS32	YES	NO	400	20	420	0	1	0
33	1CE16CS051	17CS54	YES	NO	400	20	420	0	1	0
34	1CE16CS057	15CS71	YES	NO	400	20	420	0	1	0
35	1CE16CS062	15CS71	YES	YES	700	20	720	0	1	1
36	1CE16CS065	15CS71	YES	NO	400	20	420	0	1	0
0	1CE16CS066	15CS71	YES	NO	400	20	420	0	1	0
	1CE16CS067	15CS71	YES	NO	400	0	0	0	1	0
38	1CE16CS067	15CS73	YES	NO	400	0	0	0	1	0
36	1CE16CS067	15CS743	YES	NO	400	0	0	0	1	0
	1CE16CS067	15CS754	YES	NO	400	20	1620	0	1	0
	1CE16CS074	15CS54	YES	NO	400	0	0	0	1	0
39	1CE16CS074	15CS551	YES	NO	400	0	0	0	1	0
	1CE16CS074	15CS45	YES	NO	400	20	1220	0	1	0
40	1CE16CS078	15CS71	YES	NO	400	0	0	0	1	0
40	1CE16CS078	15CS754	YES	NO	400	20	820	0	1	0
	1CE16CS079	15CS54	YES	NO	400	0	0	0	1	0
41	1CE16CS079	15MAT41	YES	NO	400	0	0	0	1	0
I	1CE16CS079	15MAT31	YES	NO	400	20	1220	0	1	0

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42	1CE16CS081	17CS53	YES	NO	400	20	420	0	1	0
42	1CE16CS092	15CS71	YES	NO	400	0	0	0	1	0
43	1CE16CS092	15CS72	YES	NO	400	20	820	0	1	0
44	1CE16CS096	17CS36	YES	NO	400	20	420	0	1	0
45	1CE16CS097	15CS551	YES	NO	400	0	0	0	1	0
45	1CE16CS097	15ELE25	YES	NO	400	20	820	0	1	0
46	1CE16CS103	17CS45	YES	NO	400	20	420	0	1	0
	1CE16CS106	15CS71	YES	NO	400	0	0	0	1	0
	1CE16CS106	15CS72	YES	NO	400	0	0	0	1	0
47	1CE16CS106	15CS73	YES	NO	400	0	0	0	1	0
	1CE16CS106	15CS743	YES	NO	400	0	0	0	1	0
	1CE16CS106	15CS754	YES	NO	400	20	2020	0	1	0
48	1CE16CS107	15CS72	YES	YES	700	20	720	0	1	1
49	1CE16CS108	15CS71	YES	YES	700	20	720	0	1	1
<u></u>	1CE16CS115	15CS71	YES	NO	400	20	420	0	1	0
51	1CE16CS118	15CS32	YES	NO	400	20	420	0	1	0
52	1CE17CS005	17CS36	YES	NO	400	20	420	0	1	0
53	1CE17CS006	17CS51	YES	NO	400	20	420	0	1	0
	1CE17CS017	18CS32	YES	NO	400	0	0	0	1	0
54	1CE17CS017	18CS34	YES	NO	400	0	0	0	1	0
34	1CE17CS017	18CS36	YES	NO	400	0	0	0	1	0
	1CE17CS017	18MAT31	YES	NO	400	20	1620	0	1	0
55	1CE17CS018	17CS54	YES	NO	400	20	420	0	1	0
	1CE17CS025	17ELE25	YES	NO	400	0	0	0	1	0
	1CE17CS025	17MAT21	YES	NO	400	0	0	0	1	0
56	1CE17CS025	18CS32	YES	NO	400	0	0	0	1	0
	1CE17CS025	18CS34	YES	NO	400	0	0	0	1	0
	1CE17CS025	18CS36	YES	NO	400	0	0	0	1	0
	1CE17CS025	18MAT31	YES	NO	400	20	2420	0	1	0
57	1CE17CS032	17ELE25	YES	NO	400	20	420	0	1	0
	1CE17CS034	18CS32	YES	NO	400	0	0	0	1	0
58	1CE17CS034	18CS33	YES	NO	400	0	0	0	1	0
50	1CE17CS034	18CS35	YES	NO	400	0	0	0	1	0
	1CE17CS034	18MAT31	YES	NO	400	20	1620	0	1	0
59	1CE17CS040	17MAT41	YES	NO	400	0	0	0	1	0
33	1CE17CS040	17CS36	YES	NO	400	20	820	0	1	0
60	1CE17CS041	17CS54	YES	NO	400	20	420	0	1	0
61	1CE17CS042	17CS551	YES	NO	400	20	420	0	1	0
62	1CE17CS044	17CS562	YES	NO	400	20	420	0	1	0

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63	1CE17CS045	17CS54	YES	YES	700	20	720	0	1	1
64	1CE17CS047	17CS53	YES	NO	400	20	420	0	1	0
65	1CE17CS049	17CS54	YES	NO	400	20	420	0	1	0
	1CE17CS055	18CS32	YES	YES	700	0	0	0	1	1
66	1CE17CS055	18CS34	YES	YES	700	20	1420	0	1	1
	1CE17CS056	17CIV23	YES	NO	400	0	0	0	1	0
	1CE17CS056	17ELE25	YES	NO	400	0	0	0	1	0
	1CE17CS056	17MAT21	YES	NO	400	0	0	0	1	0
67	1CE17CS056	18CS32	YES	NO	400	0	0	0	1	0
67	1CE17CS056	18CS33	YES	NO	400	0	0	0	1	0
	1CE17CS056	18CS35	YES	NO	400	0	0	0	1	0
	1CE17CS056	18CS36	YES	NO	400	0	0	0	1	0
	1CE17CS056	18MAT31	YES	NO	400	20	3220	0	1	0
60	1CE17CS064	17CS54	YES	NO	400	0	0	0	1	0
68	1CE17CS064	17MAT21	YES	NO	400	20	820	0	1	0
69	1CE17CS066	17CS53	YES	NO	400	20	420	0	1	0
70	1CE17CS070	17CS54	YES	NO	400	0	0	0	1	0
70	1CE17CS070	17CS562	YES	NO	400	20	820	0	1	0
71	1CE17CS078	17CS33	YES	NO	400	20	420	0	1	0
70	1CE17CS080	17CS53	YES	NO	400	0	0	0	1	0
72	1CE17CS080	17CS562	YES	NO	400	20	820	0	1	0
70	1CE17CS082	17CS33	YES	NO	400	0	0	0	1	0
73	1CE17CS082	17CS36	YES	NO	400	20	820	0	1	0
74	1CE17CS088	17CS42	YES	NO	400	0	0	0	1	0
74	1CE17CS088	17CS46	YES	NO	400	20	820	0	1	0
76	1CE17CS090	17CS53	YES	NO	400	0	0	0	1	0
75	1CE17CS090	17CS551	YES	NO	400	20	820	0	1	0
	1CE17CS093	17CS51	YES	NO	400	0	0	0	1	0
76	1CE17CS093	17CS52	YES	NO	400	0	0	0	1	0
	1CE17CS093	17CS53	YES	NO	400	20	1220	0	1	0
	1CE17CS096	18CS32	YES	NO	400	0	0	0	1	0
77	1CE17CS096	18CS33	YES	NO	400	0	0	0	1	0
11	1CE17CS096	18CS35	YES	NO	400	0	0	0	1	0
	1CE17CS096	18MAT31	YES	NO	400	20	1620	0	1	0
78	1CE17CS107	17CS53	YES	NO	400	20	420	0	1	0
79	1CE17CS115	17CS53	YES	NO	400	20	420	0	1	0
80	1CE17CS120	17CS54	YES	NO	400	20	420	0	1	0
81	1CE17CS123	17CS54	YES	YES	700	20	720	0	1	1

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	1CE17CS124	17CS54	YES	NO	400	0	0	0	1	0
82	1CE17CS124	17CS45	YES	NO	400	0	0	0	1	0
	1CE17CS124	17ELE25	YES	NO	400	20	1220	0	1	0
83	1CE17CS134	17CS53	YES	NO	400	20	420	0	1	0
	1CE17CS135	17ELN15	YES	NO	400	0	0	0	1	0
	1CE17CS135	17CIV23	YES	NO	400	0	0	0	1	0
	1CE17CS135	18CS32	YES	NO	400	0	0	0	1	0
84	1CE17CS135	18CS33	YES	NO	400	0	0	0	1	0
04	1CE17CS135	18CS34	YES	NO	400	0	0	0	1	0
	1CE17CS135	18CS35	YES	NO	400	0	0	0	1	0
	1CE17CS135	18CS36	YES	NO	400	0	0	0	1	0
	1CE17CS135	18MAT31	YES	NO	400	20	3220	0	1	0
85	1CE17CS141	17CS54	YES	NO	400	20	420	0	1	0
86	1CE17CS143	17CS551	YES	NO	400	20	420	0	1	0
	1CE17CS151	17CHE22	YES	YES	700	0	0	0	1	1
	1CE17CS151	18CS32	YES	YES	700	0	0	0	1	1
87	1CE17CS151	18CS33	YES	YES	700	0	0	0	1	1
	1CE17CS151	18CS34	YES	YES	700	0	0	0	1	1
	1CE17CS151	18MAT31	YES	YES	700	20	3520	0	1	1
88	1CE17CS152	17MAT31	YES	NO	400	20	420	0	1	0
	1CE18CS003	18CS35	YES	YES	700	0	0	0	1	1
89	1CE18CS003	18CS36	YES	YES	700	0	0	0	1	1
	1CE18CS003	18MAT31	YES	NO	400	20	1820	0	1	0
90	1CE18CS004	18CIV14	YES	NO	400	20	420	0	1	0
	1CE18CS008	18CS32	YES	NO	400	0	0	0	1	0
91	1CE18CS008	18CS33	YES	NO	400	0	0	0	1	0
	1CE18CS008	18CS34	YES	NO	400	20	1220	0	1	0
	1CE18CS012	18CIV14	YES	NO	400	0	0	0	1	0
	1CE18CS012	18MAT11	YES	NO	400	0	0	0	1	0
92	1CE18CS012	18CS33	YES	NO	400	0	0	0	1	0
92	1CE18CS012	18CS34	YES	NO	400	0	0	0	1	0
	1CE18CS012	18CS35	YES	NO	400	0	0	0	1	0
	1CE18CS012	18CS36	YES	NO	400	20	2420	0	1	0
93	1CE18CS013	18CS33	YES	NO	400	20	420	0	1	0
	1CE18CS014	18ELN24	YES	YES	700	0	0	0	1	1
	1CE18CS014	18CS33	YES	YES	700	0	0	0	1	1
94	1CE18CS014	18CS34	YES	YES	700	0	0	0	1	1
	1CE18CS014	18CS35	YES	YES	700	0	0	0	1	1
1	1CE18CS014	18MAT31	YES	YES	700	20	3520	0	1	1

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95	1CE18CS015	18CS33	YES	NO	400	0	0	0	1	0
93	1CE18CS015	18CS36	YES	YES	700	20	1120	0	1	1
96	1CE18CS020	18CS33	YES	NO	400	0	0	0	1	0
30	1CE18CS020	18CS36	YES	NO	400	20	820	0	1	0
97	1CE18CS021	18CS32	YES	YES	700	20	720	0	1	1
	1CE18CS022	18MAT11	YES	YES	700	0	0	0	1	1
	1CE18CS022	18CPS23	YES	YES	700	0	0	0	1	1
98	1CE18CS022	18ELN24	YES	NO	400	0	0	0	1	0
36	1CE18CS022	18MAT21	YES	NO	400	0	0	0	1	0
	1CE18CS022	18CS35	YES	NO	400	0	0	0	1	0
	1CE18CS022	18MAT31	YES	NO	400	20	3020	0	1	0
99	1CE18CS025	18CS32	YES	NO	400	0	0	0	1	0
55	1CE18CS025	18MAT31	YES	NO	400	20	820	0	1	0
100	1CE18CS027	18CS35	YES	YES	700	0	0	0	1	1
	1CE18CS027	18CS36	YES	YES	700	20	1420	0	1	1
101	1CE18CS034	18CS33	YES	YES	700	0	0	0	1	1
101	1CE18CS034	18MAT31	YES	YES	700	20	1420	0	1	1
102	1CE18CS036	18CS32	YES	YES	700	0	0	0	1	1
102	1CE18CS036	18CS34	YES	YES	700	20	1420	0	1	1
103	1CE18CS037	18CS32	YES	YES	700	20	720	0	1	1
	1CE18CS041	18CS32	YES	YES	700	0	0	0	1	1
104	1CE18CS041	18CS33	YES	YES	700	0	0	0	1	1
104	1CE18CS041	18CS35	YES	YES	700	0	0	0	1	1
	1CE18CS041	18CS36	YES	YES	700	20	2820	0	1	1
	1CE18CS042	18CS33	YES	NO	400	0	0	0	1	0
105	1CE18CS042	18CS35	YES	YES	700	0	0	0	1	1
	1CE18CS042	18CS36	YES	YES	700	20	1820	0	1	1
	1CE18CS047	18CS33	YES	YES	700	0	0	0	1	1
106	1CE18CS047	18CS34	YES	YES	700	0	0	0	1	1
	1CE18CS047	18MAT31	YES	YES	700	20	2120	0	1	1
107	1CE18CS052	18MAT21	YES	NO	400	0	0	0	1	0
107	1CE18CS052	18CS36	YES	NO	400	20	820	0	1	0
108	1CE18CS057	18CS32	YES	YES	700	0	0	0	1	1
100	1CE18CS057	18CS34	YES	YES	700	20	1420	0	1	1
	1CE18CS063	18ELE13	YES	NO	400	0	0	0	1	0
109	1CE18CS063	18MAT11	YES	NO	400	0	0	0	1	0
	1CE18CS063	18CHE22	YES	NO	400	20	1220	0	1	0

	1CE18CS064	18CS32	YES	NO	400	0	0	0	1	0
	1CE18CS064	18CS33	YES	NO	400	0	0	0	1	0
110	1CE18CS064	18CS34	YES	NO	400	0	0	0	1	0
	1CE18CS064	18CS35	YES	NO	400	0	0	0	1	0
	1CE18CS064	18CS36	YES	NO	400	20	2020	0	1	0
111	1CE18CS069	18CS33	YES	NO	400	20	420	0	1	0
	1CE18CS071	18CPS23	YES	NO	400	0	0	0	1	0
5	1CE18CS071	18ELN24	YES	NO	400	0	0	0	1	0
112	1CE18CS071	18MAT21	YES	NO	400	0	0	0	1	0
	1CE18CS071	18CS36	YES	NO	400	0	0	0	1	0
	1CE18CS071	18MAT31	YES	NO	400	20	2020	0	1	0
442	1CE18CS077	18ELE13	YES	NO	400	0	0	0	1	0
113	1CE18CS077	18CPS23	YES	NO	400	20	820	0	1	0
	1CE18CS083	18CS32	YES	NO	400	0	0	0	1	0
	1CE18CS083	18CS33	YES	NO	400	0	0	0	1	0
4	1CE18CS083	18CS36	YES	NO	400	0	0	0	1	0
	1CE18CS083	18MAT31	YES	NO	400	20	1620	0	1	0
115	1CE18CS085	18CS35	YES	NO	400	20	420	0	1	0
	1CE18CS086	18CS33	YES	NO	400	0	0	0	1	0
116	1CE18CS086	18CS36	YES	NO	400	0	0	0	1	0
	1CE18CS086	18MAT31	YES	NO	400	20	1220	0	1	0
	1CE18CS088	18CPS23	YES	YES	700	0	0	0	1	1
	1CE18CS088	18ELN24	YES	YES	700	0	0	0	1	1
117	1CE18CS088	18CS32	YES	YES	700	0	0	0	1	1
	1CE18CS088	18CS33	YES	YES	700	0	0	0	1	1
	1CE18CS088	18MAT31	YES	NO	400	20	3220	0	1	0
<u>_8</u>	1CE18CS089	18CS32	YES	YES	700	20	720	0	1	1
	1CE18CS090	18CS32	YES	NO	400	0	0	0	1	0
119	1CE18CS090	18CS35	YES	NO	400	0	0	0	1	0
	1CE18CS090	18MAT31	YES	NO	400	20	1220	0	1	0
120	1CE18CS091	18ELN24	YES	NO	400	20	420	0	1	0
121	1CE18CS096	18CPS23	YES	NO	400	20	420	0	1	0
122	1CE18CS097	18MAT31	YES	NO	400	20	420	0	1	0
122	1CE18CS098	18CS33	YES	NO	400	0	0	0	1	0
123	1CE18CS098	18CS34	YES	NO	400	20	820	0	1	0
124	1CE18CS099	18CS33	YES	NO	400	20	420	0	1	0
	1CE18CS103	18CS32	YES	NO	400	0	0	0	1	0
125	1CE18CS103	18CS34	YES	NO	400	0	0	0	1	0
125	1CE18CS103	18CS35	YES	NO	400	0	0	0	1	0
and the state of t	1CE18CS103	18CS36	YES	NO	400	20	1620	0	1	0
126	1CE19CS004	18ELE13	YES	NO	400	20	420	0	1	0

			DESCRIPTION OF THE PERSON OF T							
	1CE19CS006	18CHE12	YES	NO	400	0	0	0	1	0
127	1CE19CS006	18CPS13	YES	NO	400	0	o	0	1	0
12/	1CE19CS006	18ELN14	YES	NO	400	0	0	0	1	0
	1CE19CS006	18MAT11	YES	NO	400	20	1620	0	1	0
128	1CE19CS009	18CIV14	YES	NO	400	20	420	0	1	0
129	1CE19CS014	18ELN14	YES	NO	400	20	420	0	1	0
130	1CE19CS019	18ME15	YES	NO	400	20	420	0	1	0
131	1CE19CS026	18CIV14	YES	NO	400	0	0	0	1	0
121	1CE19CS026	18ELE13	YES	NO	400	20	820	0	1	0
132	1CE19CS029	18MAT11	YES	NO	400	0	0	0	1	0
152	1CE19CS029	18PHY12	YES	NO	400	20	820	0	1	0
133	1CE19CS032	18CIV14	YES	YES	700	20	720	0	1	1
134	1CE19CS033	18CHE12	YES	NO	400	0	0	0	1	0
154	1CE19CS033	18CPS13	YES	NO	400	20	820	0	1	0
\cap	1CE19CS040	18ELE13	YES	NO	400	0	0	0	1	0
-	1CE19CS040	18PHY12	YES	NO	400	20	820	0	1	0
	1CE19CS042	18CIV14	YES	NO	400	0	0	0	1	0
136	1CE19CS042	18ELE13	YES	NO	400	0	0	0	1	0
130	1CE19CS042	18MAT11	YES	NO	400	0	0	0	1	0
	1CE19CS042	18PHY12	YES	NO	400	20	1620	0	1	0
137	1CE19CS044	18CIV14	YES	NO	400	0	0	0	1	0
13/	1CE19CS044	18PHY12	YES	NO	400	20	820	0	1	0
138	1CE19CS045	18CIV14	YES	NO	400	20	420	0	1	0
	1CE19CS049	18CIV14	YES	NO	400	0	0	0	1	0
139	1CE19CS049	18MAT11	YES	NO	400	0	0	0	1	0
	1CE19CS049	18PHY12	YES	NO	400	20	1220	0	1	0
140	1CE19CS052	18MAT11	YES	NO	400	0	0	0	1	0
140	1CE19CS052	18PHY12	YES	NO	400	20	820	0	1	0
141	1CE19CS054	18CIV14	YES	NO	400	0	0	0	1	0
	1CE19CS054	18ELE13	YES	NO	400	20	820	0	1	0
142	1CE19CS056	18ELE13	YES	NO	400	0	0	0	1	0
172	1CE19CS056	18PHY12	YES	NO	400	20	820	0	1	0
143	1CE19CS059	18CIV14	YES	NO	400	20	420	0	1	0
144	1CE19CS064	18ELE13	YES	NO	400	0	0	0	1	0
237	1CE19CS064	18PHY12	YES	NO	400	20	820	0	1	0
	1CE19CS065	18CPS13	YES	NO	400	0	0	0	1	0
145	1CE19CS065	18MAT11	YES	NO	400	0	0	0	1	0
	1CE19CS065	18ME15	YES	NO	400	20	1220	0	1	0
146	1CE19CS066	18ELE13	YES	NO	400	20	420	0	1	0
147	1CE19CS071	18CIV14	YES	NO	400	0	0	0	1	0
27/	1CE19CS071	18PHY12	YES	NO	400	20	820	0	1	0

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148	1CE19CS073	18CIV14	YES	NO	400	20	420	0	1	0
149	1CE19CS074	18CIV14	YES	NO	400	0	0	0	1	0
143	1CE19CS074	18PHY12	YES	NO	400	20	820	0	1	0
150	1CE19CS076	18ELN14	YES	NO	400	0	0	0	1	0
150	1CE19CS076	18ME15	YES	NO	400	20	820	0	1	0
151	1CE19CS082	18CIV14	YES	NO	400	20	420	0	1	0
152	1CE19CS085	18MAT11	YES	NO	400	0	0	0	1	0
132	1CE19CS085	18PHY12	YES	NO	400	20	820	0	1	0
153	1CE19CS095	18CIV14	YES	NO	400	0	0	0	1	0
133	1CE19CS095	18MAT11	YES	NO	400	20	820	0	1	0
154	1CE19CS098	18CIV14	YES	NO	400	20	420	0	1	0
155	1CE19CS101	18ELE13	YES	NO	400	0	0	0	1	0
133	1CE19CS101	18MAT11	YES	NO	400	20	820	0	1	0
	1CE19CS401	18CS32	YES	YES	700	0	0	0	1	1
156	1CE19CS401	18CS33	YES	NO	400	0	0	0	1	0
Company Library	1CE19CS401	18CS34	YES	YES	700	20	1820	0	1	1
157	1CE19CS402	18CS33	YES	YES	700	0	0	0	1	1
137	1CE19CS402	18CS36	YES	YES	700	20	1420	0	1	1
158	1CE14IS018	10CS71	YES	NO	400	0	0	0	1	0
138	1CE14IS018	10 574	YES	NO	400	20	820	0	1	0
	1CE14IS020	10CS64	YES	NO	400	0	0	0	1	0
	1CE14IS020	10CS71	YES	NO	400	0	0	0	1	0
159	1CE14IS020	10CS73	YES	NO	400	0	0	0	1	0
	1CE14IS020	10 572	YES	NO	400	0	0	0	1	0
	1CE14IS020	10 574	YES	NO	400	20	2020	0	1	0
160	1CE13CV027	15CV73	YES	NO	400	20	420	0	1	0
	1CE14CV002	10CV52	YES	NO	400	20	420	0	1	0
162	1CE14CV016	10CV72	YES	NO	400	20	420	0	1	0
	1CE14CV020	10CV72	YES	NO	400	0	0	0	1	0
163	1CE14CV020	10CV74	YES	NO	400	0	0	0	1	0
	1CE14CV020	10CV765	YES	NO	400	20	1220	0	1	0
164	1CE14CV043	10CV72	YES	NO	400	0	0	0	1	0
104	1CE14CV043	10CV74	YES	NO	400	20	820	0	1	0
	1CE14CV059	10CV72	YES	NO	400	0	0	0	1	0
165	1CE14CV059	10CV73	YES	NO	400	0	0	0	1	0
	1CE14CV059	10CV757	YES	NO	400	20	1220	. 0	1	0

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	1CE14CV067	10CV71	YES	NO	400	0	0	0	1	0
166	1CE14CV067	10CV72	YES	NO	400	О	0	0	1	0
100	1CE14CV067	10CV74	YES	NO	400	0	0	0	1	0
	1CE14CV067	10CV757	YES	NO	400	20	1620	0	1	0
167	1CE14CV074	15CV73	YES	NO	400	20	420	0	1	0
168	1CE14CV406	MATDIP401	YES	YES	700	20	720	0	1	1
169	1CE14CV410	MATDIP401	YES	YES	700	20	720	0	1	1
170	1CE15CV008	15CV46	YES	NO	400	20	420	0	1	0
171	1CE15CV030	15CV51	YES	NO	400	0	0	0	1	0
1/1	1CE15CV030	15CV43	YES	NO	400	20	820	0	1	0
172	1CE15CV032	15CV71	YES	NO	400	20	420	0	1	0
173	1CE15CV406	10CV72	YES	NO	400	0	0	0	1	0
1/5	1CE15CV406	10CV74	YES	NO	400	20	820	0	1	0
174	1CE16CV002	15CV52	YES	NO	400	0	0	0	1	0
1/4	1CE16CV002	15CV73	YES	NO	400	20	820	0	1	0
175	1CE16CV003	15CV52	YES	NO	400	20	420	0	1	0
176	1CE16CV011	15CV71	YES	NO	400	20	420	0	1	0
	1CE16CV012	15CV51	YES	NO	400	0	0	0	1	0
177	1CE16CV012	15CV52	YES	NO	400	0	0	0	1	0
	1CE16CV012	15MAT31	YES	NO	400	20	1220	0	1	0
	1CE16CV014	15CV52	YES	NO	400	0	0	0	1	0
178	1CE16CV014	15CV53	YES	NO	400	0	0	0	1	0
1/0	1CE16CV014	15CV46	YES	NO	400	0	0	0	1	0
	1CE16CV014	15CV34	YES	NO	400	20	1620	0	1	0
	1CE16CV018	17CV51	YES	NO	400	0	0	0	1	0
179	1CE16CV018	17CV53	YES	NO	400	0	0	0	1	0
	1CE16CV018	15MAT21	YES	NO	400	20	1220	0	1	0
	1CE16CV023	17CV52	YES	NO	400	0	0	0	1	0
	1CE16CV023	17CV54	YES	NO	400	0	0	0	1	0
180	1CE16CV023	17CV561	YES	NO	400	0	0	0	1	0
100	1CE16CV023	17CV45	YES	NO	400	0	0	0	1	0
	1CE16CV023	15ELE15	YES	NO	400	. 0	0	0	1	0
	1CE16CV023	15MAT21	YES	NO	400	20	2420	0	1	0
181	1CE16CV032	15MAT21	YES	NO	400	20	420	0	1	0
	1CE16CV044	17CV51	YES	NO	400	0	0	0	1	0
	1CE16CV044	17CV52	YES	NO	400	0	0	0	1	0
	1CE16CV044	17CV53	YES	NO	400	0	0	0	1	0
182	1CE16CV044	17CV43	YES	NO	400	0	0	0	1	0
	1CE16CV044	17MAT41	YES	NO	400	0	0	0	1	0
	1CE16CV044	17CV32	YES	NO	400	0	0	0	1	0
	1CE16CV044	17CV33	YES	NO	400	20	2820	0	1	0

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183	1CE16CV046	15CV71	YES	NO	400	20	420	0	1	0
184	1CE16CV047	15CV72	YES	NO	400	20	420	0	1	0
185	1CE16CV051	15CV52	YES	NO	400	0	0	0	1	0
105	1CE16CV051	15CV72	YES	NO	400	20	820	0	1	0
186	1CE16CV400	15MATDIP31	YES	NO	400	20	420	0	1	0
	1CE16CV401	15CV71	YES	NO	400	0	0	0	1	0
187	1CE16CV401	15CV743	YES	NO	400	0	0	0	1	0
	1CE16CV401	15MATDIP31	YES	NO	400	20	1220	0	1	0
	1CE16CV407	15CV52	YES	NO	400	0	0	0	1	0
188	1CE16CV407	15CV72	YES	NO	400	0	0	0	1	0
100	1CE16CV407	15CV32	YES	NO	400	0	0	0	1	0
	1CE16CV407	15MATDIP31	YES	NO	400	20	1620	0	1	0
189	1CE16CV410	15MATDIP41	YES	YES	700	20	720	0	1	1
190	1CE16CV418	15MATDIP31	YES	NO	400	20	420	0	1	0
191	1CE16CV419	15MATDIP41	YES	YES	700	20	720	0	1	1
102	1CE16CV422	15CV72	YES	NO	400	0	0	0	1	0
192	1CE16CV422	15CV73	YES	NO	400	20	820	0	1	0
193	1CE16CV425	15CV53	YES	NO	400	20	420	0	1	0
194	1CE16CV426	15MAT41	YES	NO	400	20	420	0	1	0
	1CE16CV429	15CV52	YES	NO	400	0	0	0	1	0
195	1CE16CV429	15CV73	YES	YES	700	0	0	0	1	1
	1CE16CV429	15MATDIP31	YES	NO	400	20	1520	0	1	0
196	1CE16CV439	15CV46	YES	YES	700	20	720	0	1	1
197	1CE16CV442	15CV51	YES	NO	400	20	420	0	1	0
198	1CE16CV445	15MATDIP31	YES	NO	400	20	420	0	1	0
199	1CE17CV003	17CV51	YES	NO	400	0	0	0	1	0
133	1CE17CV003	17CV52	YES	NO	400	20	820	0	1	0
200	1CE17CV006	17MAT11	YES	NO	400	0	0	0	1	0
200	1CE17CV006	17MAT21	YES	NO	400	20	820	0	1	0
	1CE17CV009	17MAT11	YES	NO	400	0	0	0	1	0
201	1CE17CV009	18CV32	YES	NO	400	0	0	0	1	0
201	1CE17CV009	18CV33	YES	NO	400	0	0	0	1	0
	1CE17CV009	18MAT31	YES	NO	400	20	1620	0	1	0
202	1CE17CV023	17CV551	YES	NO	400	20	420	0	1	0
203	1CE17CV025	17CV53	YES	NO	400	20	420	0	1	0
204	1CE17CV028	17CIV13	YES	NO	400	0	0	0	1	0
204	1CE17CV028	18CV32	YES	NO	400	20	820	0	1	0
205	1CE17CV030	18ELN14	YES	NO	400	0	0	0	1	0
203	1CE17CV030	18MAT11	YES	NO	400	20	820	0	1	0

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	1CE17CV035	17CV52	YES	NO	400	0	0	0	1	0
206	1CE17CV035	17CV53	YES	NO	400	0	0	0	1	0
	1CE17CV035	17CV551	YES	NO	400	20	1220	0	1	0
	1CE17CV038	17CV51	YES	NO	400	0	0	0	1	0
207	1CE17CV038	17CV43	YES	NO	400	0	0	0	1	0
	1CE17CV038	17MAT31	YES	NO	400	20	1220	0	1	0
208	1CE17CV402	15MAT41	YES	NO	400	20	420	0	1	0
209	1CE17CV408	15CV71	YES	NO	400	0	0	0	1	0
203	1CE17CV408	15CV751	YES	NO	400	20	820	0	1	0
210	1CE17CV409	15CV52	YES	NO	400	0	0	0	1	0
210	1CE17CV409	15MAT31	YES	NO	400	20	820	0	1	0
	1CE17CV410	15CV52	YES	NO	400	0	0	0	1	0
211	1CE17CV410	15CV71	YES	NO	400	0	0	0	1	0
	1CE17CV410	15CV72	YES	NO	400	20	1220	0	1	0
)	1CE18CV005	18CV32	YES	NO	400	0	0	0	1	0
212	1CE18CV005	18CV33	YES	NO	400	0	0	0	1	0
	1CE18CV005	18CV35	YES	NO	400	20	1220	0	1	0
	1CE18CV006	18CV32	YES	NO	400	0	0	0	1	0
213	1CE18CV006	18CV33	YES	NO	400	0	0	0	1	0
	1CE18CV006	18MAT31	YES	NO	400	20	1220	0	1	0
214	1CE18CV010	18CV33	YES	YES	700	0	0	0	1	1
214	1CE18CV010	18MAT31	YES	YES	700	20	1420	0	1	1
	1CE18CV011	18CIV24	YES	NO	400	0	0	0	1	0
215	1CE18CV011	18CV32	YES	NO	400	0	0	0	1	0
210	1CE18CV011	18CV35	YES	NO	400	0	0	0	1	0
	1CE18CV011	18MAT31	YES	NO	400	20	1620	0	1	0
\bigcirc	1CE18CV404	17CV551	YES	NO ·	400	20	420	0	1	0
	1CE12EC019	10EC52	YES	NO	400	0	0	0	1	0
217	1CE12EC019	10EC62	YES	NO	400	0	0	0	1	0
/	1CE12EC019	10EC71	YES	NO	400	0	0	0	1	0
	1CE12EC019	10EC73	YES	NO	400	20	1620	0	1	0
	1CE13EC011	10EC62	YES	NO	400	0	0	0	1	0
218	1CE13EC011	10EC63	YES	NO	400	0	0	0	1	0
210	1CE13EC011	10EC65	YES	NO	400	0	0	0	1	0
	1CE13EC011	10EC73	YES	NO	400	20	1620	0	1	0
219	1CE13EC015	10EC63	YES	NO	400	0	0	0	1	0
2.1.3	1CE13EC015	10EC64	YES	NO	400	20	820	0	1	0
220	1CE13EC077	10EC52	YES	NO	400	0	0	0	1	0
	1CE13EC077	10EC62	YES	NO	400	20	820	0	1	0

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	1CE14EC018	10EC55	YES	NO	400	0	0	0	1	0
221	1CE14EC018	10EC56	YES	NO	400	0	0	0	1	0
	1CE14EC018	10EC64	YES	NO	400	20	1220	0	1	0
	1CE14EC029	10EC71	YES	NO	400	0	0	0	1	0
222	1CE14EC029	10EC73	YES	NO	400	0	0	0	1	0
	1CE14EC029	10EC751	YES	NO	400	20	1220	0	1	0
223	1CE14EC068	10EC61	YES	NO	400	20	420	0	1	0
224	1CE14EC081	15EC73	YES	NO	400	20	420	0	1	0
225	1CE14EC402	10EC55	YES	NO	400	0	0	0	1	0
223	1CE14EC402	10EC751	YES	NO	400	20	820	0	1	0
226	1CE14EC404	10EC64	YES	NO	400	0	0	0	1	0
220	1CE14EC404	10EC832	YES	NO	400	20	820	0	1	0
227	1CE15EC005	15EC71	YES	NO	400	20	420	0	1	0
228	1CE15EC012	15EC72	YES	NO	400	0	0	0	1	0
	1CE15EC012	15EC73	YES	NO	400	20	820	0	1	0
229	1CE15EC021	15EC71	YES	NO	400	0	0	0	1	0
223	1CE15EC021	15EC43	YES	NO	400	20	820	0	1	0
230	1CE15EC032	15EC52	YES	NO	400	0	0	0	1	0
230	1CE15EC032	15EC54	YES	NO	400	20	820	0	1	0
231	1CE15EC036	15EC71	YES	NO	400	0	0	0	1	0
231	1CE15EC036	15EC73	YES	NO	400	20	820	0	1	0
232	1CE15EC039	15EC71	YES	NO	400	0	0	0	1	0
232	1CE15EC039	15EC73	YES	NO	400	20	820	0	1	0
233	1CE15EC048	15EC72	YES	NO	400	20	420	0	1	0
234	1CE15EC052	15EC71	YES	NO	400	0	0	0	1	0
254	1CE15EC052	15EC73	YES	NO	400	20	820	0	1	0
2.3	1CE15EC403	10EC71	YES	NO	400	0	0	0	1	0
	1CE15EC403	10EC751	YES	NO	400	20	820	0	1	0
236	1CE15EC404	MATDIP301	YES	NO	400	20	420	0	1	0
237	1CE16EC003	15EC73	YES	NO	400	20	420	0	1	0
238	1CE16EC004	15EC71	YES	NO	400	20	420	0	1	0
239	1CE16EC005	15EC72	YES	NO	400	0	0	0	1	0
	1CE16EC005	15EC73	YES	NO	400	20	820	0	1	0
	1CE16EC006	15EC52	YES	NO	400	0	0	0	1	0
240	1CE16EC006	15EC44	YES	NO	400	0	0	0	1	0
	1CE16EC006	15EC36	YES	NO	400	20	1220	0	1	0
241	1CE16EC007	15EC71	YES	NO	400	0	0	0	1	0
	1CE16EC007	15EC72	YES	NO	400	20	820	0	1	0
242	1CE16EC008	15EC73	YES	NO	400	20	420	0	1	0
243	1CE16EC010	15EC52	YES	NO	400	0	0	0	1	0
	1CE16EC010	15EC54	YES	NO	400	20	820	0	1	0

		T	1	1	The state of the s	A STATE OF THE STA				
244	1CE16EC012	15EC72	YES	NO	400	0	0	0	1	0
	1CE16EC012	15EC73	YES	NO	400	20	820	0	1	0
245	1CE16EC014	15EC72	YES	NO	400	20	420	0	1	0
246	1CE16EC019	15EC743	YES	NO	400	0	0	0	1	0
2.10	1CE16EC019	15EC755	YES	NO	400	20	820	0	1	0
	1CE16EC020	17EC42	YES	NO	400	0	0	0	1	0
	1CE16EC020	17EC43	YES	NO	400	0	0	0	1	0
247	1CE16EC020	17MAT41	YES	NO	400	0	0	0	1	0
	1CE16EC020	15MAT21	YES	NO	400	0	0	0	1	0
	1CE16EC020	17MAT31	YES	NO	400	20	2020	0	1	0
248	1CE16EC028	15EC71	YES	NO	400	0	0	0	1	0
240	1CE16EC028	15EC73	YES	NO	400	20	820	0	1	0
249	1CE16EC029	15EC61	YES	YES	700	20	720	0	1	1
250	1CE16EC033	15EC44	YES	NO	400	20	420	0	1	0
251	1CE16EC035	15EC73	YES	NO	400	20	420	0	1	0
252	1CE16EC036	15EC44	YES	NO	400	20	420	0	1	0
253	1CE16EC037	15EC71	YES	NO	400	0	0	0	1	0
255	1CE16EC037	15EC72	YES	NO	400	20	820	0	1	0
254	1CE16EC038	15EC71	YES	NO	400	20	420	0	1	0
	1CE16EC042	15EC71	YES	NO	400	0	0	0	1	0
255	1CE16EC042	15EC72	YES	NO	400	0	0	0	1	0
255	1CE16EC042	15EC73	YES	NO	400	0	0	0	1	0
	1CE16EC042	15EC755	YES	NO	400	20	1620	0	1	0
	1CE16EC045	15MAT11	YES	NO	400	0	0	0	1	0
256	1CE16EC045	15ELN25	YES	NO	400	0	0	0	1	0
	1CE16EC045	15PCD23	YES	NO	400	20	1220	0	1	0
a	1CE16EC049	15EC71	YES	YES	700	20	720	0	1	1
258	1CE16EC051	15EC71	YES	NO	400	20	420	0	1	0
259	1CE16EC053	15EC44	YES	NO	400	20	420	0	1	0
260	1CE17EC009	17EC562	YES	NO	400	20	420	0	1	0
261	1CE17EC010	17EC52	YES	NO	400	0	0	0	1	0
201	1CE17EC010	17EC562	YES	NO	400	20	820	0	1	0
262	1CE17EC011	17MAT31	YES	NO	400	20	420	0	1	0
262	1CE17EC014	17EC52	YES	NO	400	0	0	0	1	0
263	1CE17EC014	17EC562	YES	NO	400	20	820	0	1	0
264	1CE17EC016	17EC562	YES	NO	400	20	420	0	1	0
265	1CE17EC017	17EC52	YES	YES	700	20	720	0	1	1
266	1CE17EC021	17EC52	YES	NO	400	20	420	0	1	0
267	1CE17EC026	17EC562	YES	NO	400	20	420	0	1	0

	The second secon		V							
	1CE17EC028	18EC32	YES	YES	700	0	0	0	1	1
268	1CE17EC028	18EC33	YES	YES	700	0	0	0	1	1
200	1CE17EC028	18EC34	YES	YES	700	0	0	0	1	1
	1CE17EC028	18EC36	YES	YES	700	20	2820	0	1	1
	1CE17EC029	17EC52	YES	NO	400	0	0	0	1	0
	1CE17EC029	17EC53	YES	NO	400	0	0	0	1	0
268	1CE17EC029	17EC54	YES	NO	400	0	0	0	1	0
	1CE17EC029	17EC562	YES	NO	400	0	0	0	1	0
	1CE17EC029	17EC44	YES	NO	400	20	2020	0	1	0
	1CE17EC032	17EC52	YES	NO	400	0	0	0	1	0
	1CE17EC032	17EC53	YES	NO	400	0	0	0	1	0
270	1CE17EC032	17EC553	YES	NO	400	0	0	0	1	0
	1CE17EC032	17EC562	YES	NO	400	0	0	0	1	0
	1CE17EC032	17EC42	YES	NO	400	20	2020	0	1	0
271	1CE17EC036	17EC43	YES	NO	400	20	420	0	1	0
272	1CE17EC039	17EC52	YES	NO	400	0	0	0	1	0
212	1CE17EC039	17EC42	YES	NO	400	20	820	0	1	0
	1CE17EC042	17EC52	YES	NO	400	0	0	0	1	0
	1CE17EC042	17EC54	YES	NO	400	0	0	0	1	0
273	1CE17EC042	17EC562	YES	NO	400	0	0	0	1	0
2/5	1CE17EC042	17ES51	YES	NO	400	0	0	0	1	0
	1CE17EC042	17EC42	YES	NO	400	0	0	0	1	0
	1CE17EC042	17MAT31	YES	NO	400	20	2420	0	1	0
274	1CE17EC043	17EC562	YES	NO	400	0	0	0	1	0
2/4	1CE17EC043	17EC42	YES	NO	400	20	820	0	1	0
	1CE17EC045	17EC52	YES	NO	400	0	0	0	1	0
75	1CE17EC045	17EC562	YES	NO	400	0	0	0	1	0
	1CE17EC045	17EC42	YES	NO	400	20	1220	0	1	0
	1CE17EC053	17EC42	YES	NO	400	0	0	0	1	0
	1CE17EC053	17EC44	YES	NO	400	0	0	0	1	0
276	1CE17EC053	17EC45	YES	NO	400	0	0	0	1	0
270	1CE17EC053	17ELE15	YES	NO	400	0	0	0	1	0
	1CE17EC053	17PCD23	YES	NO	400	0	0	0	1	0
	1CE17EC053	17EC34	YES	NO	400	20	2420	0	1	0
277	1CE17EC055	17EC562	YES	NO	400	0	0	0	1	0
211	1CE17EC055	17ES51	YES	NO	400	20	820	0	1	0
278	1CE17EC058	17EC52	YES	NO	400	0	0	0	1	0
2/0	1CE17EC058	17EC562	YES	NO	400	20	820	0	1	0
	1CE17EC059	17EC52	YES	NO	400	0	0	0	1	0
279	1CE17EC059	17EC562	YES	NO	400	0	0	0	1	0
	1CE17EC059	17EC45	YES	NO	400	20	1220	0	1	0

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280	1CE17EC061	17EC42	YES	NO	400	20	420	0	1	0
	1CE17EC063	17EC52	YES	NO	400	0	0	0	1	0
281	1CE17EC063	17EC44	YES	NO	400	0	0	0	1	0
	1CE17EC063	17EC45	YES	NO	400	20	1220	0	1	0
	1CE17EC065	17EC52	YES	NO	400	0	0	0	1	0
282	1CE17EC065	17EC562	YES	NO	400	0	0	0	1	0
	1CE17EC065	17EC42	YES	NO	400	20	1220	0	1	0
283	1CE17EC067	17EC562	YES	NO	400	20	420	0	1	0
284	1CE17EC070	17EC45	YES	NO	400	20	420	0	1	0
	1CE18EC001	18EC33	YES	NO	400	О	0	0	1	0
285	1CE18EC001	18EC36	YES	NO	400	0	0	0	1	0
	1CE18EC001	18MAT31	YES	NO	400	20	1220	0	1	0
286	1CE18EC005	18EC32	YES	NO	400	20	420	0	1	0
287	1CE18EC006	18EC32	YES	NO	400	20	420	0	1	0
$\overline{}$	1CE18EC007	18EC32	YES	NO	400	0	0	0	1	0
288	1CE18EC007	18EC33	YES	NO	400	0	0	0	1	0
	1CE18EC007	18EC34	YES	YES	700	20	1520	0	1	1
	1CE18EC009	18CPS13	YES	NO	400	0	0	0	1	0
289	1CE18EC009	18CIV24	YES	NO	400	0	0	0	1	0
O CONTRACTOR OF	1CE18EC009	18EC32	YES	NO	400	20	1220	0	1	0
200	1CE18EC010	18EC33	YES	NO	400	0	0	0	1	0
290	1CE18EC010	18MAT31	YES	NO	400	20	820	0	1	0
291	1CE18EC011	18EC36	YES	YES	700	20	720	0	1	1
	1CE18EC013	18EC32	YES	YES	700	0	0	0	1	1
292	1CE18EC013	18EC33	YES	YES	700	0	0	0	1	1
292	1CE18EC013	18EC36	YES	YES	700	0	0	0	1	1
\bigcirc	1CE18EC013	18MAT31	YES	YES	700	20	2820	0	1	1
	1CE18EC015	18CIV24	YES	YES	700	0	0	0	1	1
	1CE18EC015	18PHY22	YES	YES	700	0	0	0	1	1
293	1CE18EC015	18EC32	YES	YES	700	0	0	0	1	1
	1CE18EC015	18EC34	YES	YES	700	0	0	0	1	1
	1CE18EC015	18EC36	YES	NO	400	20	3220	0	1	0
	1CE18EC017	18EC32	YES	NO	400	0	0	0	1	0
294	1CE18EC017	18EC34	YES	NO	400	0	0	0	1	0
	1CE18EC017	18MAT31	YES	NO	400	20	1220	0	1	0
295	1CE18EC019	18CIV24	YES	NO	400	0	0	0	1	0
290	1CE18EC019	18PHY22	YES	NO	400	20	820	0	1	0
	1CE18EC020	18ELE23	YES	NO	400	0	0	0	1	0
296	1CE18EC020	18EC32	YES	NO	400	0	0	0	1	0
230	1CE18EC020	18EC35	YES	NO	400	0	0	0	1	0
Contraction of the Contraction o	1CE18EC020	18MAT31	YES	NO	400	20	1620	0	1	0

297	1CE18EC024 1CE18EC024	18EC32	YES	NO	400	0	0	0	1	0
297	1CE18EC024	405004	THE RESERVE OF THE PERSON NAMED IN COLUMN				Santa and the sand of the sand		Contract to the second	1
		18EC34	YES	NO	400	0	0	0	1	0
	1CE18EC024	18MAT31	YES	NO	400	20	1220	0	1	0
200	1CE19EC002	18ELN14	YES	NO	400	0	0	0	1	0
298	1CE19EC002	18ME15	YES	NO	400	20	820	0	1	0
	1CE19EC006	18CPS13	YES	NO	400	0	0	0	1	0
299	1CE19EC006	18ELN14	YES	NO	400	0	0	0	1	0
299	1CE19EC006	18MAT11	YES	NO	400	0	0	0	1	0
	1CE19EC006	18ME15	YES	NO	400	20	1620	0	1	0
300	1CE19EC008	18ELN14	YES	NO	400	20	420	0	1	0
301	1CE13ME056	10ME762	YES	NO	400	20	420	0	1	0
302	1CE13ME064	10ME62	YES	YES	700	20	720	0	1	1
303	1CE14ME054	10ME62	YES	NO	400	20	420	0	1	0
304	1CE14ME086	10ME63	YES	NO	400	20	420	0	1	0
	1CE14ME093	10ME62	YES	NO	400	0	0	0	1	0
	1CE14ME093	10ME82	YES	NO	400	20	820	0	1	0
306	1CE14ME403	MATDIP301	YES	NO	400	20	420	0	1	0
307	1CE14ME411	10ME63	YES	NO	400	20	420	0	1	0
	1CE15ME006	15ME62	YES	NO	400	0	0	0	1	0
308	1CE15ME006	15ME655	YES	NO	400	0	0	0	1	0
	1CE15ME006	15ME42	YES	NO	400	20	1220	0	1	0
309	1CE15ME010	15ME73	YES	NO	400	20	420	0	1	0
310	1CE15ME011	15ME655	YES	NO	400	20	420	0	1	0
	1CE15ME013	15ME71	YES	NO	400	0	0	0	1	0
311	1CE15ME013	15ME72	YES	NO	400	0	0	0	1	0
	1CE15ME013	15ME73	YES	NO	400	20	1220	0	1	0
773	1CE15ME035	15ME64	YES	NO	400	20	420	0	1	0
313 -	1CE15ME056	15ME64	YES	NO	400	0	0	0	1	0
010	1CE15ME056	15ME81	YES	YES	700	20	1120	0	1	1
314 -	1CE15ME406	10ME82	YES	NO	400	0	0	0	1	0
011	1CE15ME406	MATDIP301	YES	NO	400	20	820	0	1	0
315	1CE15ME407	10ME73	YES	NO	400	20	420	0	1	0
316	1CE15ME420	MATDIP401	YES	NO	400	20	420	0	1	0
317	1CE15ME431	10ME62	YES	NO	400	20	420	0	1	0
318	1CE15ME433	10ME62	YES	YES	700	20	720	0	1	1
319	1CE15ME439	10ME62	YES	NO	400	20	420	0	1	0
320	1CE15ME440	MATDIP401	YES	YES	700	20	720	0	1	1
321 -	1CE16ME011	15ME63	YES	NO	400	0	0	0	1	0
	1CE16ME011	15ME64	YES	NO	400	20	820	0	1	0

	The state of the s	Annual Control of the								
	1CE16ME021	17ME51	YES	NO	400	0	0	0	1	0
322	1CE16ME021	17ME54	YES	NO	400	0	0	0	1	0
	1CE16ME021	17ME44	YES	NO	400	20	1220	0	1	0
	1CE16ME023	17MAT41	YES	NO	400	0	0	0	1	0
323	1CE16ME023	15ELE15	YES	NO	400	0	0	0	1	0
	1CE16ME023	17ME33	YES	NO	400	20	1220	0	1	0
324	1CE16ME025	15MAT41	YES	NO	400	0	0	0	1	0
324	1CE16ME025	15ME43	YES	NO	400	20	820	0	1	0
325	1CE16ME026	15ME64	YES	NO	400	20	420	0	1	0
326	1CE16ME029	15ME64	YES	NO	400	20	420	0	1	0
327	1CE16ME030	17MAT31	YES	NO	400	20	420	0	1	0
328	1CE16ME041	15ME64	YES	NO	400	20	420	0	1	0
329	1CE16ME042	17ME53	YES	NO	400	0	0	0	1	0
529	1CE16ME042	17ME54	YES	NO	400	20	820	0	1	0
330	1CE16ME400	15MATDIP31	YES	YES	700	20	720	0	1	1
	1CE16ME403	15ME53	YES	NO	400	0	0	0	1	0
331	1CE16ME403	15ME54	YES	NO	400	o	0	0	1	0
	1CE16ME403	15MATDIP31	YES	NO	400	20	1220	0	1	0
332	1CE16ME416	15MATDIP31	YES	NO	400	20	420	0	1	0
222	1CE16ME427	15ME64	YES	YES	700	0	0	0	1	1
333	1CE16ME427	15MATDIP31	YES	YES	700	20	1420	0	1	1
334	1CE16ME428	15ME64	YES	NO	400	20	420	0	1	0
	1CE16ME435	15ME63	YES	NO	400	0	0	0	1	0
335	1CE16ME435	15ME64	YES	NO	400	0	0	0	1	0
	1CE16ME435	15ME72	YES	NO	400	20	1220	0	1	0
336	1CE17ME001	17ME43	YES	NO	400	20	420	0	1	0
	1CE17ME005	17ME51	YES	NO	400	0	0	0	1	0
337	1CE17ME005	17ME53	YES	NO	400	0	0	0	1	0
	1CE17ME005	17MAT11	YES	NO	400	20	1220	0	1	0
338	1CE17ME006	17ME51	YES	NO	400	0	0	0	1	0
336	1CE17ME006	17ME43	YES	NO	400	20	820	0	1	0
339	1CE17ME008	17ME53	YES	NO	400	20	420	0	1	0
340	1CE17ME013	17ME54	YES	NO	400	0	0	0	1	0
340	1CE17ME013	17ME43	YES	NO	400	20	820	0	1	0
	1CE17ME016	18MAT31	YES	NO	400	0	0	0	1	0
341	1CE17ME016	18ME32	YES	NO	400	0	0	0	1	0
	1CE17ME016	18ME33	YES	NO	400	20	1220	0	1	0
342	1CE17ME017	17ME43	YES	NO	400	20	420	0	1	0
	1CE17ME018	17ME53	YES	NO	400	0	0	0	1	0
343	1CE17ME018	17ME54	YES	NO	400	0	0	0	1	0
	1CE17ME018	17ME43	YES	NO	400	20	1220	0	1	0

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	1CE17ME024	17ME51	YES	NO	400	0	0	0	1	0
344	1CE17ME024	17ME53	YES	NO	400	0	0	0	1	0
	1CE17ME024	17ME43	YES	NO	400	20	1220	0	1	0
345	1CE17ME025	17ME53	YES	NO	400	20	420	0	1	0
	1CE17ME029	17MAT41	YES	NO	400	0	0	0	1	0
	1CE17ME029	17ME43	YES	NO	400	0	0	0	1	0
346	1CE17ME029	17CIV13	NO	YES	300	0	0	0	0	1
	1CE17ME029	17MAT31	YES	NO	400	0	0	0	1	0
	1CE17ME029	17ME34	YES	NO	400	20	1920	0	1	0
247	1CE17ME030	17CIV13	YES	NO	400	0	0	0	1	0
347	1CE17ME030	18ME33	YES	NO	400	20	820	0	1	0
	1CE17ME031	17ME52	YES	NO	400	0	0	0	1	0
348	1CE17ME031	17ME53	YES	NO	400	О	0	0	1	0
J40	1CE17ME031	17ME54	YES	NO	400	0	0	0	1	0
	1CE17ME031	17ME43	YES	NO	400	20	1620	0	1	0
7	1CE17ME037	17ME53	YES	NO	400	0	0	0	1	0
349	1CE17ME037	17ME54	YES	NO	400	0	0	0	1	0
	1CE17ME037	17ME43	YES	NO	400	20	1220	0	1	0
	1CE17ME038	17ME53	YES	NO	400	0	0	0	1	0
	1CE17ME038	17ME42	YES	NO	400	0	0	0	1	0
50	1CE17ME038	17ME43	YES	NO	400	0	0	0	1	0
	1CE17ME038	17ME44	YES	NO	400	0	0	0	1	0
	1CE17ME038	17ME34	YES	NO	400	20	2020	0	1	0
	1CE17ME041	18MAT31	YES	YES	700	0	0	0	1	1
51	1CE17ME041	18ME32	YES	NO	400	0	0	0	1	0
	1CE17ME041	18ME34	YES	NO	400	20	1520	0	1	0
25.2	1CE17ME042	17ME53	YES	NO	400	20	420	0	1	0
353	1CE17ME403	15ME64	YES	NO	400	20	420	0	1	0
	1CE18ME001	18CIV24	YES	YES	700	0	0	0	1	1
354	1CE18ME001	18ELE23	YES	YES	700	0	0	0	1	1
JJ- 4	1CE18ME001	18MAT31	YES	YES	700	0	0	0	1	1
	1CE18ME001	18ME32	YES	YES	700	20	2820	0	1	1
	1CE18ME002	18CHE12	YES	NO	400	0	0	0	1	0
	1CE18ME002	18ELN14	YES	NO	400	0	0	0	1	0
	1CE18ME002	18MAT11	YES	NO	400	0	0	0	1	0
355	1CE18ME002	18MAT21	YES	NO	400	0	0	0	1	0
	1CE18ME002	18MAT31	YES	NO	400	0	0	0	1	0
	1CE18ME002	18ME32	YES	NO	400	0	0	0	1	0
	1CE18ME002	18ME33	YES	NO	400	20	2820	0	1	0

	Total RV/PC Amount payable to VTU							332890		S-11-00-1
Less: Application Fee ` 10 per student= ` 10 x 359 3590										
Grand Total-(Total Student Fees + Penalty) 336480										
				Total	329300	7180	336480	0	755	91
359	1CE18ME401	17ME34	YES	NO	400	20	2020	0	1	0
	1CE18ME401	17ME33	YES	NO	400	0	0	0	1	0
	1CE18ME401	17MAT31	YES	NO	400	0	0	0	1	0
	1CE18ME401	17ME44	YES	NO	400	0	0	0	1	0
	1CE18ME401	17ME43	YES	NO	400	0	0	0	1	0
358	1CE18ME010	18CPS13	YES	YES	700	20	720	0	1	1
357	1CE18ME008	18ME33	YES	NO	400	20	1620	0	1	0
	1CE18ME008	18ME32	YES	NO	400	0	0	0	1	0
	1CE18ME008	18MAT31	YES	NO	400	0	0	0	1	0
	1CE18ME008	18ELN14	YES	NO	400	0	0	0	1	0
356	1CE18ME006	18ME32	YES	NO	400	20	420	0	1	0

Amount payable to VTU ` 3,32,890/-Rupees Three Lakhs Thirty Two Thousand

Branch wise Count of Toal No. of Students and No. of Revaluation/Photocopy subjects applied

CSE	Total USNs	157	Revaluation Count	327	Photo Copy Count	52	
ISE	Total USNs	2		7		0 .	
CV	Total USNs	57		118		8	
EC	Total USNs	84		184		17	
ME	Total USNs 59	59		119		14	
Gran	Total USNs	359		755		91	

Principal