

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM

PROVISIONAL RESULT SHEET (NEW SCHEME 2010)
BE Eighth Semester July 2018

16-JUL-18

Examination REF00072010
Programme Bachelor of Engineering
College ALVA 'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODSIDI
Course Civil Engineering

Examination month & year 07/2018

College code : AL

Course code : CV

Subject Code -->10CVB1	10CVB2	610CVB3	610CVB4	10CVB5	10CVB6	Total	Grade
USN	IN EX Tot	IN EX Tot	IN EX Tot	IN EX Tot	IN EX Tot		
4AL11CV051	15 58 73	17 36 53	15 50 65	18 50 68	93 84 177	44	FC
4AL12CV027	14 A 14	08 00 08	15 A 15	15 A 15	60 40 100	02	FL
4AL13CV013	15 58 73	15 36 51	20 72 92	18 60 78	91 76 167	37	FC
4AL13CV042	15 52 67	18 42 60	18 51 69	15 65 80	96 80 176	38	FC
4AL13CV052	15 66 81	19 41 60	23 62 85	20 62 82	75 90 165	40	FC
4AL13CV070	15 69 84	18 36 54	15 46 61	15 38 53	90 74 164	38	FC
4AL13CV108	15 61 76	19 36 55	17 42 59	15 23 38	90 82 172	40	FL
4AL13CV120	16 73 89	23 36 59	18 48 66	17 40 57	98 87 185	44	FC
4AL13CV130	19 80 99	22 38 60	21 62 83	19 69 88	99 80 179	40	PCD
4AL13CV131	15 73 88	17 58 75	19 56 75	15 69 84	88 83 171	39	PCD
4AL13CV132	15 56 71	18 24 42	16 52 68	21 58 79	65 86 151	38	FL
4AL14CV001	15 63 78	17 46 63	16 71 87	21 36 57	93 73 166	45	FC
4AL14CV003	16 66 82	20 39 59	17 66 83	20 44 64	92 72 164	44	FC
4AL14CV005	19 64 83	23 21 44	17 64 81	19 75 94	99 90 189	44	FL
4AL14CV006	20 47 67	19 43 62	22 79 101	21 83 104	99 87 186	45	PCD
4AL14CV007	21 72 93	24 40 64	24 65 89	24 70 94	99 92 191	43	PCD
4AL14CV009	15 50 65	15 40 55	15 77 92	19 45 64	95 85 180	40	FC
4AL14CV011	15 52 67	15 22 37	15 45 60	15 48 63	50 52 102	02	FL
4AL14CV012	15 64 79	19 35 54	18 76 94	17 57 74	96 82 178	38	FC
4AL14CV014	15 47 62	16 58 74	19 62 81	18 63 81	94 80 174	39	FC
4AL14CV015	15 70 85	16 54 70	15 45 60	15 52 67	91 80 171	39	FC
4AL14CV016	18 74 92	23 63 86	21 79 100	19 67 86	98 86 184	43	PCD
4AL14CV017	18 69 87	22 42 64	21 76 97	21 76 97	99 70 169	42	PCD
4AL14CV019	16 70 86	17 36 53	15 69 84	16 61 77	94 73 167	41	FC
4AL14CV020	19 82 101	23 60 83	20 72 92	20 76 96	97 81 178	38	PCD
4AL14CV021	18 73 91	20 50 70	22 67 89	21 74 95	99 85 184	43	PCD
4AL14CV022	15 70 85	19 35 54	18 61 79	17 55 72	96 81 177	38	FC
4AL14CV023	16 71 87	15 58 73	21 75 96	20 61 81	89 86 175	40	PCD
4AL14CV025	22 84 106	21 52 73	24 59 83	23 58 81	99 86 185	46	PCD
4AL14CV027	20 68 88	21 41 62	22 79 101	22 74 96	95 80 175	46	PCD
4AL14CV029	17 82 99	19 50 69	16 61 77	20 57 77	85 72 157	43	PCD
4AL14CV030	18 72 90	22 67 89	18 90 108	22 71 93	99 70 169	46	PCD
4AL14CV031	17 68 85	21 55 76	18 65 83	17 58 75	92 92 184	41	PCD
4AL14CV032	15 51 66	16 28 44	19 57 76	17 44 61	97 80 177	40	FL
4AL14CV033	15 65 80	15 36 51	19 67 86	20 68 88	97 84 181	42	PCD
4AL14CV036	15 71 86	19 38 57	15 68 83	17 36 53	98 80 178	48	FC
4AL14CV040	17 75 92	20 57 77	17 65 82	19 52 71	94 67 161	41	PCD
4AL14CV041	17 52 69	20 54 74	19 86 105	18 57 75	76 79 155	42	PCD
4AL14CV043	16 78 94	21 45 66	20 64 84	15 66 81	94 85 179	38	PCD

NOTE: CIPF1 is not Considered for Total Marks

Registrar (Evaluation)

B. S. Srinivas
Registrar (Evaluation)
Visvesvaraya Technological University
"Jnanasamithi", Belagavi-590018

16-JUL-18

~~Elimination~~ DEFO00072010

Programme Bachelor of Engineering

College ALVA 'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, HOODEBIDRI

COURSE Civil Engineering

Examination month & year 07 /2018

College code : AL

Course code : CV

Subject Code -->10CV81	10CV82			610CV8D3			610CV8E4			10CV85			10CV86			Total	REMARKS			
USN	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot					
4AL14CV044	15	50	65	17	35	52	20	50	70	17	59	76	99	80	179	38	-	38	480 /750	FC
4AL14CV047	15	70	85	15	35	50	18	67	85	15	52	67	68	74	142	41	-	41	470 /750	FC
4AL14CV048	16	60	76	22	66	88	24	50	74	16	41	57	95	60	155	43	-	43	493 /750	FC
4AL14CV049	20	75	95	22	75	97	24	81	105	17	67	84	96	65	161	44	-	44	586 /750	PCD
4AL14CV051	17	66	83	17	60	77	17	79	96	16	55	71	97	76	173	38	-	38	538 /750	PCD
4AL14CV053	20	68	88	21	60	81	23	60	83	20	59	79	99	90	189	43	-	43	563 /750	PCD
4AL14CV054	15	49	64	15	42	57	16	44	60	17	47	64	67	69	136	38	-	38	419 /750	SC
4AL14CV055	15	79	94	22	60	82	21	60	81	22	58	80	91	76	167	45	-	45	549 /750	PCD
4AL14CV056	18	57	75	19	58	77	19	59	78	19	55	74	95	75	170	46	-	46	526 /750	PCD
4AL14CV057	18	82	100	21	44	65	17	54	71	16	74	90	98	78	176	41	-	41	543 /750	PCD
4AL14CV058	15	77	92	20	61	81	18	75	93	17	44	61	98	85	183	45	-	45	566 /750	PCD
4AL14CV059	16	61	77	22	45	67	20	60	80	17	73	90	70	87	157	43	-	43	514 /750	FC
4AL14CV060	15	65	80	20	47	37	15	37	52	16	58	74	69	84	173	42	-	42	468 /750	FL
4AL14CV061	18	77	95	22	48	70	23	80	103	19	84	103	99	94	193	44	-	44	608 /750	PCD
4AL14CV063	17	65	82	19	25	44	15	56	71	16	51	67	92	83	175	42	-	42	481 /750	FL
4AL14CV064	18	63	81	23	46	69	21	75	96	16	51	67	99	75	174	48	-	48	535 /750	PCD
4AL14CV065	19	78	97	22	37	59	22	79	101	21	70	91	99	90	189	44	-	44	581 /750	PCD
4AL14CV066	17	60	77	21	62	83	20	86	106	20	61	81	99	75	174	46	-	46	567 /750	PCD
4AL14CV067	22	69	91	25	75	100	25	68	93	21	47	68	98	96	194	46	-	46	592 /750	PCD
4AL14CV068	22	66	88	25	45	70	22	69	91	21	64	85	98	95	193	44	-	44	571 /750	PCD
4AL14CV069	16	75	91	19	44	63	18	73	91	20	43	63	96	90	186	42	-	42	536 /750	PCD
4AL14CV070	18	67	85	20	26	46	17	66	83	16	50	66	99	87	186	45	-	45	511 /750	FL
4AL14CV073	15	62	77	15	40	55	16	64	80	15	67	82	86	83	169	38	-	38	501 /750	FC
4AL14CV074	16	71	87	17	40	57	16	46	62	18	55	73	80	94	174	41	-	41	494 /750	FC
4AL14CV075	19	78	97	24	36	60	24	59	83	20	51	71	98	90	188	42	-	42	541 /750	PCD
4AL14CV076	17	75	92	22	38	60	23	63	86	16	75	93	99	88	187	42	-	42	560 /750	PCD
4AL14CV078	18	82	100	16	35	51	18	68	86	17	57	74	70	85	155	36	-	36	502 /750	FC
4AL14CV079	22	88	110	15	38	53	16	49	65	18	50	68	88	97	185	37	-	37	518 /750	FC
4AL14CV082	17	84	101	18	35	53	22	65	87	17	83	100	58	86	144	42	-	42	527 /750	PCD
4AL14CV083	16	63	79	15	22	37	15	59	74	16	67	83	92	91	183	36	-	36	492 /750	FL
4AL14CV085	19	52	71	20	38	58	17	65	82	15	56	71	98	98	196	42	-	42	525 /750	PCD
4AL14CV087	21	67	88	16	18	34	17	42	59	19	75	94	90	97	187	41	-	41	503 /750	FL
4AL14CV090	18	57	75	18	19	37	18	63	81	19	58	77	98	85	183	39	-	39	492 /750	FL
4AL14CV091	22	78	100	24	37	61	22	65	87	19	86	105	98	91	189	43	-	43	585 /750	PCD
4AL14CV092	19	47	66	18	36	54	18	60	78	19	53	72	98	88	186	41	-	41	497 /750	FC
4AL14CV093	20	72	92	25	42	67	24	88	112	23	91	114	99	85	184	46	-	46	615 /750	PCD
4AL14CV095	18	73	91	15	35	50	18	55	73	16	72	88	56	65	141	39	-	39	482 /750	FC
4AL14CV096	19	73	92	19	50	69	21	77	96	22	91	113	99	85	184	42	-	42	598 /750	PCD
4AL14CV098	17	82	99	17	45	62	18	61	79	21	61	82	99	80	179	40	-	40	541 /750	PCD

NOTE: CIF51 is not Considered for Total Marks

Registrar (Evaluation)

Registrar (Evaluation)
Visvesvaraya Technological University
"Jnana Sangama", Belagavi-590018

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM

PROVISIONAL RESULT SHEET (NEW SCHEME 2010)

16-JUL-18

BE Eighth Semester July 2018

Examination: BE080072018
Programme: Bachelor of Engineering
College: ALVA 'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI
Course: Civil Engineering

Examination Month & Year: 07/2018

College code: AL

Course code: CV

Subject Code -->10CVB1	10CVB2			G10CVB3			G10CVB4			10CVB5			10CVB6			Total	Result
USN	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot	IN	EX	Tot		
4AL14CV099	17	60	77	16	22	38	18	55	73	15	46	61	57	80	137	427 / 750	FL
4AL14CV101	21	58	79	24	46	70	24	85	109	22	81	103	97	95	192	598 / 750	PCD
4AL14CV102	19	60	79	21	36	57	18	79	97	19	73	92	98	95	193	560 / 750	PCD
4AL14CV103	15	67	82	22	36	58	16	86	102	18	51	69	95	95	190	543 / 750	PCD
4AL14CV104	19	66	85	19	48	67	20	65	85	19	37	56	92	94	186	525 / 750	PCD
4AL14CV105	18	86	104	17	46	63	19	62	81	15	77	92	99	87	186	569 / 750	PCD
4AL14CV109	17	66	83	16	37	53	16	66	82	17	55	72	98	96	194	525 / 750	PCD
4AL14CV110	17	62	79	23	46	69	21	81	102	18	76	94	96	92	188	575 / 750	PCD
4AL14CV101	15	71	86	19	40	59	15	48	63	18	50	68	93	75	168	487 / 750	PC
4AL15CV100	19	76	95	22	48	70	22	69	91	19	90	109	99	88	187	594 / 750	PCD
4AL15CV101	18	84	102	18	36	54	19	63	82	16	72	88	96	95	191	557 / 750	PCD
4AL15CV103	21	77	98	23	45	68	19	68	87	20	57	77	95	94	189	562 / 750	PCD
4AL15CV104	17	63	80	21	36	57	15	64	79	15	44	59	95	94	189	506 / 750	PC
4AL15CV105	21	70	91	18	26	44	20	70	90	21	67	88	90	96	186	540 / 750	FL
4AL15CV106	21	70	91	25	78	103	24	84	108	21	36	57	99	90	189	593 / 750	PCD
4AL15CV107	18	75	93	22	52	74	17	49	66	19	51	70	90	97	187	533 / 750	PCD
4AL15CV108	16	80	98	16	39	55	15	68	83	15	65	80	99	96	195	554 / 750	PCD
4AL15CV109	18	76	94	23	69	92	20	62	82	15	75	90	98	96	194	595 / 750	PCD
4AL15CV110	15	57	72	18	69	87	17	58	75	15	59	74	90	94	184	533 / 750	PCD
4AL15CV111	19	78	97	15	61	76	17	68	85	17	57	74	90	82	172	536 / 750	PCD
4AL15CV112	21	58	79	19	62	81	15	47	62	15	76	91	92	93	185	536 / 750	PCD
4AL15CV113	16	39	55	15	35	50	15	62	77	15	37	52	94	92	186	462 / 750	PC
4AL15CV114	21	62	83	21	42	63	20	63	83	18	86	104	98	95	193	570 / 750	PCD
4AL15CV115	15	48	63	15	28	43	11	55	66	15	58	73	90	82	172	442 / 750	FL
4AL15CV116	18	78	96	24	76	100	16	77	93	16	80	96	99	94	193	622 / 750	PCD
4AL15CV117	20	75	95	20	45	65	19	68	87	18	43	61	91	95	186	535 / 750	PCD
4AL15CV118	16	55	71	23	57	80	19	72	91	19	77	96	98	96	194	577 / 750	PCD
4AL15CV119	17	76	93	17	35	52	16	64	80	15	40	55	90	95	185	506 / 750	PC

NOTE: CIFB1 is not considered for Total Marks

PRINCIPAL
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

Registrar (Evaluation)