# VISHWAVIDYALAYA ENGINEERING COLLEGE, LAKHANPUR A CONSTUTUENT COLLEGE OF C.S.V.T.U. BHILAI

**TABULATION OF RESULT (BACKLOG)** 

SEMESTER: FIRST

SEMESTER:

FIRST

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: SUT19R0153 NAME OF STUDENT: ADARSH KUMAR PANDEY CATEGORY:

ROLL NO.: 2959174 FATHER'S NAME: BISHWA NATH PANDEY GENDER:

CUDIECT CODE	TECT CODE NAME OF SUBJECT	ESE			CT		TA	TOTAL	TOTAL
SUBJECT CODE	NAME OF SUBJECT	MAX.	OBT.	MAX.	OBT.	MAX.	ОВТ.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	94 (1991 1999   1994   1994   1994   1994   1994   1994   1994   1994   1994   1	20	100   100   100   100   100   100   100   100   100   100	20	1 (1914 - 1914) 1 (1914 - 1914) 1 (1914 - 1914) 1 (1914 - 1914) 1 (1914 - 1914) 1 (1914 - 1914)	140	1 (m)
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100	68	20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAL PERCENTAGE: RESULT		650	94 (1991   1998   1998   1998   1998   1998   1998   1998   1998   1998   1	100	(1861-1881-1881-1881-1881-1881-1881-1881	250	Hamil Land Land Land Land Land Land Land Land	1000	1 (1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1

### VISHWAVIDYALAYA ENGINEERING COLLEGE, LAKHANPUR A CONSTUTUENT COLLEGE OF C.S.V.T.U. BHILAI TABULATION OF RESULT (BACKLOG)

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: SUT19R0158 NAME OF STUDENT: ANUBHAV ANAND SAHU CATEGORY:

RESULT: WITHHELD

ROLL NO.: 2959178 FATHER'S NAME: P N SAHU GENDER:

	NAME OF SUBJECT	ESE		87 188 188 188 188 188 188 188 188 188 1	CT	TA		TOTAL	TOTAL
SUBJECT CODE		MAX.	OBT.	MAX.	овт.	MAX.	OBT.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	us voor voor mas voor mus voor voor voor mus v	20	90   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	20	मार्थ । स्थाप	140	n 1 van 1
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100	67	20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAL PERCENTAGE:		650	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	1981 (	250	t and t	1000	Heateathaitheathaitheathathathathathaitheath

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TABULATION OF RESULT (BACKLOG)

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: T-12/89 NAME OF STUDENT: ARVIND RATREY CATEGORY:

ROLL NO.: 2959180 FATHER'S NAME: RAMESHWAR SINGH RATREY GENDER:

CLID IECT CODE	NAME OF CUDIFOT	ESE			CT		TA	TOTAL	TOTAL
SUBJECT CODE	NAME OF SUBJECT	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	80	20	1981   1981   1981   1981   1981   1983   1983   1983	20	1 (1994 - 1994 ) 1994 ) 1994   1994   1994   1994   1994   1994   1994   1994   1994   1994   1994   1994   1	140	1 (1914 ) (1914 ) (1914 ) (1914 ) (1914 ) (1914 ) (1914 ) (1914 ) (1914 ) (1914 )
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100		20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAL PERCENTAGE: RESULT:		650	1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1	100	1907 (1907 (1903 (1903 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1905 (1	250	Haid Land Land Land Land Land Land Land Lan	1000	1 (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911 ) (1911

#### VISHWAVIDYALAYA ENGINEERING COLLEGE, LAKHANPUR A CONSTUTUENT COLLEGE OF C.S.V.T.U. BHILAI TABULATION OF RESULT (BACKLOG)

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: EN/14/196 NAME OF STUDENT: RAHAMAT ALI ANSARI CATEGORY:

ROLL NO.: 2959184 FATHER'S NAME: ZAKIR HUSSAIN GENDER:

**ESE** CTTA **TOTAL TOTAL** SUBJECT CODE NAME OF SUBJECT MAX. OBT. OBT. MAX. OBT. MAX. OBT. MAX. ADVANCED CONCRETE TECHNOLOGY AND 100 SE111 20 20 140 **ADMIXTURES** SE112 MATRIX METHODS OF STRUCTURAL ANALYSIS 100 20 140 66 20 INSTRUMENTATION AND EXPERIMENTAL SE113 100 20 20 140 **TECHNIQUES** SE114 ADVANCED CONSTRUCTION MANAGEMENT 100 20 140 ELECTIVE-I: LIMIT STATE DESIGN OF STEEL SE131 100 140 20 20 STRUCTURES ADVANCED CONCRETE TECHNOLOGY AND SE111P 75 150 ADMIXTURES LAB 150 SE112P

100

650

PERCENTAGE:

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RESULT: WITHHELD

# VISHWAVIDYALAYA ENGINEERING COLLEGE, LAKHANPUR A CONSTUTUENT COLLEGE OF C.S.V.T.U. BHILAI

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**TABULATION OF RESULT (BACKLOG)** 

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: EN/14/104 NAME OF STUDENT: RAJBEER KASHI CATEGORY:

ROLL NO.: 2959185 FATHER'S NAME: SURYA DEO GENDER:

CUDIECT CODE	ECT CODE NAME OF SUBJECT	ESE		00   100   100   100   100   100   100   100   100	CT	9 7 000 7 000 7 000 1 000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 TA		TOTAL	TOTAL
SUBJECT CODE		MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	75	20	100   100   100   100   100   100   100   100   100   100	20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	140	1 (m)
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100	68	20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAL PERCENTAGE: RESULT:	WITHHELD	650	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	1881 1881 1881 1881 1881 1881 1881 188	250	AND	1000	

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TABULATION OF RESULT (BACKLOG)
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EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING
ENROLLMENT NO.: EN/14/88 NAME OF STUDENT: SAPNA SAHU CATEGORY:

ROLL NO.: 2959186 FATHER'S NAME: GANESH PRASAD SAHU GENDER:

RESULT: WITHHELD

CHRIECT CODE	T CODE NAME OF SUBJECT	ESE		84 1 184 1 184 1 184 1 184 1 184 1 184 1 184 1 184 1 18	CT	T $oldsymbol{A}$		TOTAL	TOTAL
SUBJECT CODE		MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	72	20	, 100   100   100   100   100   100   100   100   100   100	20	1 maa 1	140	mi) ean i
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100		20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAI PERCENTAGE		650	1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1	100	08   108   108   108   108   108   108   108   108	250	Haallaallaallaallaallaallaallaallaallaa	1000	HERIO HOU HOU HOU HOU HOU HOU HOU HOU HOU HO

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**TABULATION OF RESULT (BACKLOG)** 

EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: EN/14/106 NAME OF STUDENT: SOURABH KUMAR SINGH CATEGORY:

ROLL NO.: 2959188 FATHER'S NAME: RAM VINAY SINGH GENDER:

SUBJECT CODE	NAME OF CUDIECT	ESE		00   1100   1100   1100   1100   1100   1100   1100   1100	CT	1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900	TA	TOTAL	TOTAL
SUBJECT CODE	NAME OF SUBJECT	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	76	20	na 1 ma 1	20	1 (1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1	140	1 (con 1
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100	69	20		20		140	
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140	
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140	
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140	
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150	
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150	
TOTAL PERCENTAGE:		650	1 (1984 1984 1984 1984 1984 1984 1984 1984	100	1981   1981   1981   1981   1981   1981   1981   1981   1981	250	A MANA KAMIR K	1000	1 (1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1911   1

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EXAMINATION SESSION: APRIL – MAY 2020 DEGREE: M TECH COURSE: NEW BRANCH: CIVIL ENGINNERING

ENROLLMENT NO.: SUT18R1153 NAME OF STUDENT: AKRITI KUMARI GUPTA CATEGORY:

RESULT: WITHHELD

ROLL NO.: 1959199 FATHER'S NAME: RAJENDRA PRASAD GUPTA GENDER:

	NAME OF SUBJECT	ESE		80   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180	CT	TA		TOTAL	TOTAL	
SUBJECT CODE		MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	MAX.	OBT.	
SE111	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES	100	a i naar naar naar naar naar naar naar n	20	1900   1900   1900   1900   1900   1900   1900   1900	20	मार्थ । स्थाप	140	n 1 van 1	
SE112	MATRIX METHODS OF STRUCTURAL ANALYSIS	100	70	20		20		140		
SE113	INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES	100		20		20		140		
SE114	ADVANCED CONSTRUCTION MANAGEMENT	100		20		20		140		
SE131	ELECTIVE-I: LIMIT STATE DESIGN OF STEEL STRUCTURES	100		20		20		140		
SE111P	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES LAB	75				75		150		
SE112P	MATRIX METHODS OF STRUCTURAL ANALYSIS LAB	75				75		150		
TOTAL PERCENTAGE:		650	1 (1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 1881 - 18	100	1981 (198) (1981 (1881 (1981 (1981 (1881 (1981 (1881 (1981 (1881 (1	250	liaikkaakkaakkaakkaakkaakkaakkaakkaakkaa	1000	Hadhadhadhadhadhadhadhadhadhadhadha	

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