

# Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Result ledger for

Faculty	:	Faculty of Science and Technology
Course	:	Bachelor of Technology
Course Code	:	BT201
Mode of Learning	:	Regular
Pattern	:	Choice Based Credit System
Branch	:	Civil Engineering
Course Part	:	Bachelor of Technology Part-III
Course Part Term	:	Semester-VI
Event	:	March 2024

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	ESE		ICA		ISE		AM	ICA		POE		Total
					Max	Min	Max	Min	Max	Min		Max	Min	Max	Min	
197042501	Design of Steel Structures	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	125
197042502	Geotechnical Engineering	5	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	25	10	150
197042503	Waste water Engineering & Air Pollution	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	25	10	150
197042504	Highway & Tunnel Engineering	5	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042505	Hydrology and Water Resources Engineering	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	125
197042506	Planning & Design of Public Buildings	2	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	50	20	75
197042507	Mini Project	1	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	50	20	--	--	50
197042508	NPTEL Course	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042509	Economics	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042510	Intellectual Property Rights for Technology Development and Management	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042511	Introduction to Sociology	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042512	Stress and Coping	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042513	Professional Ethics & Human Value	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042601	Foundation Engineering	5	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042602	Hydraulic Structures & Water Power Engg.	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	25	10	150
197042603	Design of Concrete Structures-I	5	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042604	Principles of Management and Quantitative Techniques	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	125
197042605	Project on Steel Structures	2	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	50	20	50	20	100
197042606	Assessment of Field Training Report	1	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	25
197042607	Masonry Structures	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042608	Structural Analysis by Matrix Methods	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042609	Structural Dynamics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042610	Structural Geology	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042611	Urban Transportation Planning.	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042612	Pavement Design	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042613	Metro Systems and Engineering	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042614	Construction Engineering Materials	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125

197042615	Systems Engineering & Economics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042616	Infrastructure Planning and Management	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042617	Ecological Engineering	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042618	Solid and Hazardous Waste Management	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042619	Physico-Chemical Processes for Water and Wastewater Treatment	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042620	Hydraulic Modelling	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042621	Urban Hydrology and Hydraulics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042622	Instrumentation & Sensor Technologies for Civil Engg. Applications	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042623	Open Channel Flow & River Hydraulics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	125
197042624	Geosynthetics and Reinforced Soil Structures	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042625	Rural Roads	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042626	Planning for Sustainable Development	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042627	TQM and MIS in Civil Engineering	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50
197042628	Earthquake Resistant Non Engineered Construction	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	--	--	--	--	50

Grade Template Used:

Template Name : Ten Point Grade Template

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	GradePoint	Description
1	O	80	100	Pass	10	Excellent/Outstanding
2	A+	70	79.99	Pass	9	Very Good
3	A	60	69.99	Pass	8	Good
4	B+	55	59.99	Pass	7	Fair
5	B	50	54.99	Pass	6	Above Average
6	C+	45	49.99	Pass	5	Average
7	C	40	44.99	Pass	4	Below Average
8	F	0	39.99	Fail	0	Fail

GPA TEMPLATE:

Template Name : GPA Template for Ten Point Scale

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (GPA)	To (GPA)	Status	Description
1	O	9.5	10	Pass	Excellent/Outstanding
2	A+	8.5	9.49	Pass	Very Good
3	A	7.5	8.49	Pass	Good
4	B+	6.5	7.49	Pass	Fair
5	B	5.5	6.49	Pass	Above Average
6	C+	4.5	5.49	Pass	Average
7	C	4	4.49	Pass	Below Average
8	F	0	3.99	Fail	Fail

Abbreviations Used:

CA : College Assessment

ESE : End Semester Exam

ICA : Internal Continuous Assessment

PR : Practical

ISE : In Semester Exam

PW : Project Work

POE : Practical Online Examination

TH : Theory

TW : Term Work  
UA : University Assessment  
Cr : Credit  
AM : Assessment Method

---

CODE	AM	ESE		ICA		ISE		POE		TOT		AM	ESE		ICA		ISE		POE		TOT		MAX	TOT		GR	GP	EGP	STS	RMK		
		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MAX	MIN						OBT	MAX
197042501	TH	28	53	10	18	12	19	-	-	125	-	90	PR	-	-	-	-	-	-	-	-	-	-	-	125	-	90	A+	9.00	36.00	P	E,X
197042502	TH	28	31	-	-	12	20	-	-	100	-	51	PR	-	-	10	18	-	-	10	18	50	-	36	150	-	87	B+	7.00	35.00	P	E,X
197042503	TH	28	38	-	-	12	19	-	-	100	-	57	PR	-	-	10	18	-	-	10	18	50	-	36	150	-	93	A	8.00	32.00	P	E,X
197042504	TH	28	*24	-	-	12	20	-	-	100	-	*44	PR	-	-	10	18	-	-	-	-	25	-	*18	125	-	*62	B	6.00	30.00	P	E,X
197042505	TH	28	31	10	18	12	19	-	-	125	-	68	PR	-	-	-	-	-	-	-	-	-	-	125	-	68	B	6.00	24.00	P	E,X	
197042506	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	10	19	-	-	20	38	75	-	57	75	-	57	A+	9.00	18.00	P	E,X
197042507	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	20	25	-	-	-	-	50	-	25	50	-	25	B	6.00	6.00	P	E,X
197042509	TH	20	29	-	-	-	-	-	-	50	-	29	PR	-	-	-	-	-	-	-	-	-	-	50	-	29	B+	7.00	14.00	P	E,X	

Sem-V

Total Credit : 27.00

EGP : 195.00

SGPA : 7.22

Status : PASS

CODE	AM	ESE		ICA		ISE		POE		TOT		AM	ESE		ICA		ISE		POE		TOT		MAX	TOT		GR	GP	EGP	STS	RMK		
		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MAX	MIN						OBT	MAX
197042601	TH	28	29	-	-	12	18	-	-	100	-	47	PR	-	-	10	17	-	-	-	-	25	-	17	125	-	64	B	6.00	30.00	P	E,C
197042602	TH	28	35	-	-	12	17	-	-	100	-	52	PR	-	-	10	18	-	-	10	15	50	-	33	150	-	85	B+	7.00	28.00	P	E,X
197042603	TH	28	28	-	-	12	16	-	-	100	-	44	PR	-	-	10	16	-	-	-	-	25	-	16	125	-	60	C+	5.00	25.00	P	E,X
197042604	TH	28	45	10	18	12	16	-	-	125	-	79	PR	-	-	-	-	-	-	-	-	-	-	125	-	79	A	8.00	32.00	P	E,X	
197042605	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	20	36	-	-	20	22	100	-	58	100	-	58	B+	7.00	14.00	P	E,X
197042606	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	10	18	-	-	-	-	25	-	18	25	-	18	A+	9.00	9.00	P	E,X
197042618	TH	28	52	-	-	12	16	-	-	100	-	68	PR	-	-	10	16	-	-	-	-	25	-	16	125	-	84	A	8.00	32.00	P	E,X
197042625	TH	20	26	-	-	-	-	-	-	50	-	26	PR	-	-	-	-	-	-	-	-	-	-	50	-	26	B	6.00	12.00	P	E,X	

Sem-VI

Total Credit : 27.00

EGP : 182.00

SGPA : 6.74

Status : PASS

B.Tech-III (Seat No.- 214522 Exam Event-March-2024)

Total Credits : 54.00 |

EGP : 377.00 |

SGPA : 6.98 |

STATUS : PASS

GRADE : -

B.Tech-II (Seat No.- 2016106 Exam Event-Oct-2021)

Total Credits : 49.00 |

EGP : 363.00 |

SGPA : 7.41 |

STATUS : PASS

GRADE : -

Grand Total: 974/1675(Nine Hundred And Seventy Four )

|Percentage: 58.15% |ECA Marks: NA (Balance Marks: Nil) | Ordinance:

Total Credits Earned: 54.00 | Total Earned Grade Points: 377.00

| GPA/SGPA: 6.98| Status: PASS| CGPA: - | Final Grade: -

CODE	AM	ESE		ICA		ISE		POE		MAX	TOT		AM	ESE		ICA		ISE		POE		TOT		MAX	TOT		GR	GP	EGP	STS	RMK	
		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT						MIN
197042501	TH	28	59	10	15	12	18	-	-	125	-	92	PR	-	-	-	-	-	-	-	-	-	-	125	-	92	A+	9.00	36.00	P	E,X	
197042502	TH	28	53	-	-	12	21	-	-	100	-	74	PR	-	-	10	18	-	-	10	18	50	-	36	150	-	110	A+	9.00	45.00	P	E,X
197042503	TH	28	63	-	-	12	15	-	-	100	-	78	PR	-	-	10	18	-	-	10	18	50	-	36	150	-	114	A+	9.00	36.00	P	E,X
197042504	TH	28	34	-	-	12	19	-	-	100	-	53	PR	-	-	10	18	-	-	-	-	25	-	18	125	-	71	B+	7.00	35.00	P	E,X
197042505	TH	28	36	10	18	12	15	-	-	125	-	69	PR	-	-	-	-	-	-	-	-	-	-	-	-	69	B+	7.00	28.00	P	E,X	
197042506	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	10	18	-	-	20	38	75	-	56	75	-	56	A+	9.00	18.00	P	E,X
197042507	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	20	25	-	-	-	-	50	-	25	50	-	25	B	6.00	6.00	P	E,X
197042513	TH	20	45	-	-	-	-	-	-	50	-	45	PR	-	-	-	-	-	-	-	-	-	-	-	-	45	O	10.00	20.00	P	E,X	

Sem-V

Total Credit : 27.00

EGP : 224.00

SGPA : 8.30

Status : PASS

CODE	AM	ESE		ICA		ISE		POE		MAX	TOT		AM	ESE		ICA		ISE		POE		TOT		MAX	TOT		GR	GP	EGP	STS	RMK	
		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT		MIN	OBT						
197042601	TH	28	43	-	-	12	18	-	-	100	-	61	PR	-	-	10	14	-	-	-	-	25	-	14	125	-	75	A	8.00	40.00	P	E,X
197042602	TH	28	38	-	-	12	16	-	-	100	-	54	PR	-	-	10	14	-	-	10	13	50	-	27	150	-	81	B	6.00	24.00	P	E,X
197042603	TH	28	AB	-	-	12	18	-	-	100	-	18	PR	-	-	10	14	-	-	-	-	25	-	14	125	-	32	-	0.00	0.00	F	FC,C
197042604	TH	28	39	10	14	12	15	-	-	125	-	68	PR	-	-	-	-	-	-	-	-	-	-	-	-	68	B	6.00	24.00	P	E,X	
197042605	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	20	25	-	-	20	29	100	-	54	100	-	54	B	6.00	12.00	P	E,X
197042606	TH	-	-	-	-	-	-	-	-	-	-	-	PR	-	-	10	12	-	-	-	-	25	-	12	25	-	12	C+	5.00	5.00	P	E,X
197042607	TH	28	63	-	-	12	15	-	-	100	-	78	PR	-	-	10	14	-	-	-	-	25	-	14	125	-	92	A+	9.00	36.00	P	E,X
197042628	TH	20	23	-	-	-	-	-	-	50	-	23	PR	-	-	-	-	-	-	-	-	-	-	-	-	23	C+	5.00	10.00	P	E,X	

Sem-VI

Total Credit : 27.00

EGP : 151.00

SGPA : 5.59

Status : FAIL

B.Tech-III (Seat No.- 216548 Exam Event-March-2024)

Total Credits : 54.00 |

EGP : 375.00 |

SGPA : 6.94 |

STATUS : ATKT

GRADE : -

B.Tech-II (Seat No.- 2017941 Exam Event-Mar-2021)

Total Credits : 49.00 |

EGP : 467.00 |

SGPA : 9.53 |

STATUS : PASS

GRADE : -

Grand Total: 1019/1675(One Thousand Nineteen )

|Percentage: 60.84% |ECA Marks: NA (Balance Marks: Nil) | Ordinance:

Total Credits Earned: 54.00 | Total Earned Grade Points: 375.00

| GPA/SGPA: 6.94| Status: ATKT| CGPA: - | Final Grade: -