YASHODA TECHNICAL CAMPUS

NH-14 WADHE SATARA



RESULT ANALYSIS OF A.Y. 2023-24

Faculty of Engineering

Class : S. Y.	(Civil Engineering).	Semester - IV(EVEN)	
	(Civil Diffille Clining),	beinester ()	

	Class : S. Y.	(Civil Engineering), Semest	er - IV(EVE	EN)	Day of
Sr. No.	Name of Subject	Name of staff	Class / Division	No. of Candidate Appeared	No. of Candidate Passed	Result % tage
1	BTCVC401 Building Planning and Drawing	Mr. Shaikh A.N.	SY	17	12	70.59
	BTCVC401 Building	Planning and Drawing	SY	17	12	70.59
2	BTCVC402 Environmental Engineering	Mrs. Jadhav S.S.	SY	18	13	72.22
	BTCVC402 Envi	ronmental Engineering	SY	18	13	72.22
3	Mechanics - I	Mr.Shah A.S.	SY	18	4	22.22
	BTCVC403 S	tructural Mechanics - I	SY	18	4	22.22
4	BTCVC404 Water Resources Engineering	Mr.Borate P.G.	SY	18	10	55.56
	BTCVC404 Water	Resources Engineering	SY	18	10	55.56
5	BTCVC405 Hydraulics - II	Mrs. Pawar V. P.	SY	18	11	61.11
	BTCVC405 Hydraulics - II			18	11	61.11
6	BTCVC406 Engineering Geology	Mrs. Pawar V. P.	SY	18	7	38.89
	BTCVC40	06 Engineering Geology	SY	18	7	38.89
7	BTCVL407 Building Planning and CAD Lab		SY	1	1	100.00
	BTCVL407 Building	Planning and CAD Lab	SY	1	1	100.00
8	BTCVL408 Environmental Engineering Lab	Mrs. Jadhav S.S.	SY	11	11	100.00
		nental Engineering Lab	SY	11	11	100.00
9	BTCVL409 HE-II Lab	Mrs. Pawar V. P.	SY	16	16	100.00
		BTCVL409 HE-II Lab	SY	16	16	100.00
	Overall Results		Class SY	Total Candidates Appeared	Total Candidates Passed	Result %tage
	All Subject Clear Result			18	0	0.00
	Result with AT	KI	SY	18	0	0.00

Exam Co-ordinator

H_HQ_DD

Principal

Vision: To become centre of excellence by producing Civil engine as having receipts having receipts and development activity, sound technical knowledge,

professional skills and social awareness to serve society.

Mission:

Technical Campus, Seters

Mission:
M1: To impart stability technical education through interactive teaching learning method.
M2: To produce research and development activity by encouraging creativity and exposure to real world problem.
M3: To interest students for innovating thinking with relevance to entrepreneurship
M4: To interest an argument of the serve society.



YSPM's YASHODA TECHNICAL CAMPUS



RESULT ANALYSIS OF A.Y. 2023-24

Faculty of Engineering

VICEVEN)

	Class :	T. Y. (Civil Engineering), Se	emester -	VI(EVEN)		
Sr. No.	Name of Subject Name of staff		Class / Division	No. of Candidate Appeared	No. of Candidate Passed	Result % tage
1 BTCVC601 Design of RC Structures		Mr. Shah A.S.	TY	15	8	53.33
	ВТСУС	601 Design of RC Structures (TH)	TY	15	8	53.33
2	BTCVC602 Foundation Engineering	TY	15	12	80.00	
	BTCVC602 Foundation Engineering (TH)			15	12	80.00
3	BTCVC603 Transportation Engineering	Mrs. Pawar V. P.	TY	15	11	73.33
	BTCVC603	Transportation Engineering (TH)	TY	15	11	73.33
4	BTCVPE604F Structural Audit	Mr. Shah A.S.	TY	15	0 5	100.00
	В	TCVPE604F Structural Audit (TH)	TY	15	15	100.00
5	BTCV0E605D Composite Materials	Mr. Shaikh A.N.	TY	15	15	100.00
	BTCVOE605D Composite Materials(TH)			15	15	100.00
6	BTHM606 Indian Constitution (Audit)	TY	15	15	100.00	
	BTHM606 Indian Constitution (Audit)			15	15	100.00
7	BTCVL607 SDD of RC Structures Lab.	Mr. Shah A.S.	TY	15	15	100.00
	BTCVL607 SDD of RC Structures Lab.			15	15	100.00
8	BTCVL608 Transportation Engineering Lab	Mrs. Pawar V. P.	TY	15	15	100.00
	BTCVL608 Transportation Engineering Lab			15	15	100.00
9	BTCVM609 Mini Project	Mr. Shah A.S.	TY	15	15	100.00
		BTCVM609 Mini Project	TY	15	15	100.00
	Overall Results			Total Candidates Appeared	Total Candidates Passed	Result %tage
		All Subject Clear Result	TY	15	7	46.67
C210		Result with ATKT	TY	15	8	53.33

Exam Co-ordinator

when the rest laws in Englished ring ment activity, sound technical knowledge, professional skills and Vision: To become centre of excellence by pro social awareness to serve society. Yeshode Technical Campus, Satara

M1: To impart quality technical education through interactive teaching learning method.

M2: To promote research and development activity by encouraging creativity and exposure to real world problem.

M3: To mentor students for innovating thinking with relevance to entrepreneurship

M4: To develop social awareness in graduates to serve society.

YASHODA TECHNICAL CAMPUS

NH-14 WADHE SATARA

RESULT ANALYSIS OF A.Y. 2023-24

	NES.		ANALISIS OF A.I		.4	1 214	
	5	F	Faculty of Engineering	ng			3
	Class: Final Y	ear (C	ivil Engineering), S	emester -	VIII(EVEN)	Contract of the Contract of th
Sr. No.	Name of Subject		Name of staff	Class / Division	No. of Candidate Appeared	No. of Candidate Passed	Result %tage
1	BTCVSS801D Maintenance and Repair of Concrete Structures (NPTEL) Mr.Shaikh A.N.		ikh A.N.	Final Year	17	13	76.47
	BTCVSS801D Maintenance and Repair of Concrete Structures (NPTEL)			Final Year	17	13	76.47
2 BTCVSS802C Remote Sensing Essentials (NPTEL)		Mrs. Ja	Mrs. Jadhav S.S. Fin		17	17	100.00
	BTCVSS801D Maintenance and Repair of Concrete Structures (NPTEL)			Final Year	17	17	100.00
3 BTCVP803 Project Stage II		Mr. Shah A.S.		Final Year	17	17	100.00
Building Construction & Drawing(TH				Final Year	17	17	100.00
	Overall Res	ults		Class	Total Candidates Appeared	Total Candidates Passed	Result %tage
	_		All Subject Clear Result	Final Year	17	13	76.47
			Result with ATKT	BET ARTON		人。「個學	

Exam Co-ordinator

become centre of excellence by producing Civil engineers having research and development activity, sound technical knowledge, professional skills and social is to serve society. ss to serve society.

nite a publity technical education through interactive teaching learning method.

Promotor research and development activity by encouraging creativity and exposure to real world problem.

Hierotor students for innovating thinking with relevance to entrepreneurship

M4. To develop social awareness in graduates to serve society.