

Mahatma Gandhi Vidyamandir's

Loknete Vyankatrao Hiray Arts, Science & Commerce College

Affiliated to S.P.P. Uni., Pune Id. No. PU/NS/ASC/018 [1971]
Website: www.lvhcollege.com e-mail: lvhcollege@gmail.com



Re-Accredited by NAAC with 'A' Grade Best College Award 2017 (S.P. Pune University)

Diploma in Two Wheeler Technology

L. V. H. Arts, science de comm. college, panchavati Nashik-03.

Department of Auto-Mobile Technology (B. Voc.)

Enrolment Of Student Two Wheeler Technology 2021-22

Surname	Name	Middle Name	Course	1.0	2	
Dongare	Milind	Ashok		Course Type	Class	Grand Type
Sonawane	Anand		Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Baviskar	Vaibhay	Hemant	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Shelke	Dnyaneshwar	Laxuman	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Jadhay	Rohit		Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Surwade		Bajirao	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Pande	Prajwal	Sanjay	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Vishwakarma	Kartik	Ashok	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
	Sumit	Durgadas	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Sonawane	Gaurav	Narayan	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Mogal	Suraj	Prakash	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Goswami	Ganpat	Kailasgiri	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Rokade	Prathamesh	Shymrao	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Bhalekar	Vishwas	Suresh	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Borade	Shubham	Ashok	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Shaikh	Danish	Altaf	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Sayyed	Saleem	Zakir Hussain	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Pekhale	Rahul	Kailasgiri	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Labhade	Prasad	Vikas	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Paswan	Rohit	Pawan	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Nimse	Umesh	Prakash	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Pawar	Atish	Somnath	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Vetal	Pranav	Somnath	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	
Kanse	Raḥul	Lalu	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Gholap	Vishwambhar	Bharat	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Bankar	[,] Naresh	Dnyaneshwar	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Divekar	Omkar	Kailasgiri	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Mhaske	Yogesh	Ambadas	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Shewale	Shubham	Sanjay	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Chahale	Alisha	Ravi	Advanced Diploma	Diploma	E.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
Medhe	Vaishanvi	Kishor	Advanced Diploma	Diploma	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted
				- 19101114	F.Y.Advanced Diploma in Two Wheeler Technology	Non Granted

ed Co-ordinator
Automobile Technolog

S.Voc. Automobile Technology Loknete Vyankatrao Hiray Mis, Science & Commerce College Panchavati, Nashik.- 3.

L.V.H. Arts, science it comm. college, panchavati, Hushik-03.

Department of Auto-Mobile Technology (B.VOC.)

Enrolment Of Student Two Wheeler Technology 2021-22

				A Ludwing Class	Grand Type
Surname	Frist Name	Middle Name	Admission Course	Admission Class	Non Granted
WANKHEDE	DHIRAJ	SHRIPAL	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Vidhate	Sidhanth	Santosh	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
FADTALE	SAMADHAN	BHAUSAHEB	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
KADBHANE	ROSHAN	DILIP	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Nimbalkar	Pallavi	Ashok	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Sarode	Yogesh	Ashok	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Alhat	Ganesh	Devidas	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
AWASARKAR	GOURAV	MILIND	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
CHAVAN	SAHIL	PURMAL	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
ZALTE	AKASH	RATAN	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
FATANGADE	ROHIT	CHINTAMAN	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Khode	Ajit	Hiraman	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Khatri	Kalyani	Mangesh	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Surve	Aniket	Vikas	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Zalte	Akshay	Pralhad	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Bondfale	Abhijeet	Suresh	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Hire	Hitesh.	Rakesh	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Vyavehare	Shubham	Madan	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Bhoye	Mayur	Pundlik	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Kashid	Sudhakar	Yauraj	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Satpute	Kunal	Kalyan	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Salvi	Kalpesh	Sanjay	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Fadatale	Pratik	Uday	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Dhavale	, Rajesh	Bhaskar	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Thombare	Ashok	Santosh	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Wagh	Vaibhav	Arun	Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Tajane	Hritik	Balasaheb	Advanced Diploma Advanced Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted /

Co-ordinator
B.Voc. Automobile Technology
Loknete Vyankatrao Hiray
Acts. Science & Commerce College
Panchavati, Nashik - 3.

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY) So Y 2 WHEELER TECHNOLOGY SEM-TT EXAMINATION-2021-2022 SUBJECT - POWOR Fransmission Fusten, 2. Theory Practical **External** Total Internal **GRAND** External Total Internal Roll No. Name of the student TOTAL 250 Assignments Mid Sem Total Written Oral Book TOTAL II (10) IV (20) (10)(10)Siddhant . Project 1 B Tadhor 6 9 Rohit Gonesh 6.3 Hogesh 3.1 Awasarkar havan Applicet. 5 Shubham in rahare Mayer OK Sadoute Salvi Kalpesh

B.Voc. Automobile Technology
Loknete Vyankatrao Hiray
Arts, Science & Commerce College
Panchavati, Nashik - 3.

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L	23	Kadobhane Roshan. D	08	08	a 8	14	35	30	65	18.	19	18	55	50	105	1-
	24	Téjane Hrifik · B	09	08	09	16	342	30	72	19	19	20	58	52	1110	18
	25	Sarred Firej . A	07	08	07	13	35	35	70	18	17	15	50	45	95	16
L	26	Wankhede Thirai . \$	08	08	08	16	40	41	81	17	16	14	47	90	87	11
Ļ	27	Dhavale Rajesh . B	06	57	08	11	32	40	72	18	17	16	51	50	101	11-
٠	28	Thombore Ashok. 15	09	08	07	14	38	32	70	17	17	18	52	50	102	15
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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1	Vidhote, Siddhont. S	08	08	07	13	38	38	76	16	18	19	53	51	104	180
2	khode Ajit . H	07	07	08	14	36	32	68	18	18	18	54	50	104	172
3	Kalvani · M · Khatri	07	07	07	12	33	30	63	19	19.	16	54	52	106	168
4	Syrik Aniket. V	09	08	08	13	38	40	78	17	17	17	51	52	103	181
5	Jadhar Prasad. B	08	07	06	11	32	30	62	17	17	16	50	51	101	163
6	Zalte Akasay P	08	07	07	12	34	36	70	17	18	16	51	51	102	172
7	Zalte Akash R	09	08	07	1-1	35	30	65	11	20	17	48	48	96	1.91
8	Fortangade Rohit. C	08	07.	06	14	35	35	70	17	15	15	47	45	92	162
9	Alhat Ganesh . D	08	08	08	116	40	40	80	18	16	15	49	48	97	177
10	Nimbalkar Pollavi. A	07	08	07	117	39	35	74	17	17	17	51	60	111	185
11	Sarode Yogesh. A	08	07	07	18	40	40	80	16	17	15	48	52	100	130
12	Awasarkar Gaurar . M	08	09	09	17	44	35	79	1.17	16	16	49	51	100	139
13	Chavan Sahail . P	07	07	08	3 1 1.	33	30	83	316	1.7	1.7	49	51	100	
14	Bondafale Abhijeet.S	08	08	09	15	40	28	68	17	17	18	53	50	102	170
15	Hire Hitesh . R	0.7	07	07	11.	32	30	62	18	17	17	52	50	102	164
16		07	08	09	12	36	30	56	17	16	116	49	52	101	167
17		0.9	08	0.8	14	39	30	69	18	17	17	52	50	102	171
18	kashid Sudhakar . Y	07	97	06	11	31	30	61	17	17	17	51	50	101	162
. 19	Salpute kungl. K	08	07	07	11	33	35	. 68	117	11844	18	53	50	103	
20	Salvi Kalpesh . S	07	07	07	11	32	35	67	18	17	16	51	50	101	168

B.Voc. Automobile Technology
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29 \		06	07	06	11	30	32	62	17	19	15	51	42	92	157
29 \	hombon Ashok . S	08	07	06	11 -	31	35	66	17	17	18	52	51	92	153
20 10	Nagh Vaibhar · A	9	08	07	12	36	30	66	15	15	15	4.5	50	103	169
30 3	Bachhar Satyajit	07	07	08	11	32	32	64	14	16	15	45	51	95	16.1
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3."

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

	S ~ 7 2 WHEELER	RTECHNO	LOGY	SEM-	I EXAM	IOITANIN	N-2021-20	22	SU	BIECT - 🗐	naine	Lubra	cation	Syster	η,
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Roll No.	Name of the student	A	ssignment	s	Mid Sem	Total	50	100	Written	Oral	Book	TOTAL	75	150	101AL 230
		I (10)	п (10)	Ш (10)	IV (20)	50			25	25	25				
1	Vidhate Siddant . 5	97	08	07	1 1	33	35	68	18	18	17	53	50	103	17 1
2	Khode Ajit . H	08	09	09	13	38	36	74	20	19	19	58	45	103	177
3	kalyani-M. Khotri	09	08	07	12	36	30	66	12	16	19	47	50	97	163
4	Surve Aniket. V	08	08	08	15	39	30	69	15	15	15	45	50	95	164
5	Jadhar Prasad · B	08	08	08	16	40	34	74	18	18	17	53	50	103	177
6	Zalte Akshay. P	08	07	07	11	33	30	63	19	19	18	56	53	109	172
. 7	Zalte Akash R	07	07	07	12	33	35	68	17	17	17	51	50	101	169
8	Fatangade Robit · C	98	09	98	11.	36	30	66	18	18	17	53	53	106	172
9	Alhat Canesh . D	07	07	07	15	36	30	99	117	17	19	53	56	109	175
10	Nímbolkar Pallavi. A	07	08	05	15	32	30	65	15	15	15	45	50	95	160
11	Sarnde Yagesh . A	08	08	08	16	40	30	70	17.	16	17	50	50	100	170
12	Awasarkar Couror.	07	06	06	14	33	33	66	115	14	16	45	55	100	166
13	Chavon Sohil. P	97	97	a7	12	33	35	68	1.5	18	15	48	56	104	172
14	Bondafale Abhijeet. S	08.	08	08	16	40	30	70	16	16	16	48	.50	98	168.
15	Hire Hitesh. R	09	09	9	13	40	35	75	16	18	18	50	45	95	170
16	Myarahare Shubham	09	08	08	15	38	32	70	17	18	19	59	50	104	174
17	Bhoye Mayur , P	08	07	08	14	37	30	67	18	18	19	55	45	100	167
18	kashid Sudhakari7	99	07	07	15	38	36	74	17	17	17	51	95	96	179
19	Sotpute kund 1K	98	07	07	15	37	30.	67	18	18	19	55	46	901	168
20	Salvi Kalpesh. S.	09	09	08	12	38	35	73	19	19	20	58	50	108	18.1

B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce College Panchavati, Nashik - 3.

21	Fadotale Pratikiu	07	08	09	11	35	35	70	119	119	118	156	154	1110	180
22	Fodatale Samadhan. B	95	05	05	15	30	35	65	15	15	15	45	50		160
23	Kadobnon Roshon · D Jajane Haitik · B	08	09	08	12	37	33	70	16	115	14	45	55	100	170
24	Jajane Hrifik, B	09	08	98		38	35	72		177	20	57	50	107	179
25	Sayred First . A	06	07	0.8		33	30	63		20	18	57	51	108	1771
26	Wankhede Thirai . S	09	98		12	35	35	79	18	18	18	54	54	108	178
27	Workhede Thiraj · S Dharale Rojest · B	a 9	07	08	11	35	30	65	15	15	15	45	45	90	155
28	Thombare Ashorkis	08	08	08	12	36	30	66	16	16	16	48	40	88	154
29	Wogh Voibhar · A Bachhar Satyajit · S.	09	09	10	11	39	30	69	17	1-7	17	51	51	102	17 1
30	Bachnar Satraiit. S.	09	08	09	15	41	40	81	18	18	19	55	45	100	181.
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34	The state of the s	1	1	1 1 400	1 3 100	. 2		1.1.71	7 N	c 1	5	1	7.4	1	
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41		a to the same	51	7 1 -1		0	5	7	1 4 7				CI .		1,4
42		1	1	7 18 18 18 18 18 18 18 18 18 18 18 18 18		See Trav		1				Á			
43		T sw		5 1 2 m			4.	1.		1.: 1.	8			7	17 4 6
44			100	. 1	ì			1		1-	1	C	The second	and the office	* 100
45				1 1 Se)			1		. 0		1	W. P. 1	7 /	
46		1.1	. 1	22	t	3	الر أ	4.	7	. ,		7.71		A PO PO A	11
47		6	y .)	1 15	(v			1 2	*			17	5	1	1
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3" "DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

~() []	5.Y. 2 WHEELE	R TECHNO	DLOGY 💮	SEM-	TY EXA	MINATIO	N-202\ -20	22	C) SU	IBJECT - F	tutomo	Hive (Electric	als R	Hedron
		91	1 3	1	Theory				10 A	0 10	tical	a lexi	External	Total	30
Roll Nc.	Name of the student	1 3	4	Internal	5 - 7	6 111	External	Total	1. 3	ica Inte	rnal 🦠	alast d		Jug -	GRAND
1	11 4 05 150 191 Ey-Paris 18 18 18 19 1	Agrance	ssignment	s	Mid Sem	Total	50	100	Written	Oral	Book	TOTAL	1 de la	150/	TOTAL 250
-1		(10)	II (10)	Ш (10)	IV (20)	50	77	IZ IZ	25	25	25	14.0			
1	Vidhate Siddhant S.	07	07	07	10	31	34	65	17	17	17	51	51	102	167
2	Khade Ajit. H	09	08	08	12	37	34	71	20	18	19	57	52	109	186
3	Khatri Kalyani M.	69	08	68	11	36	30	66	19	19	18	56	52	108	174
4	Surve Aniket V.	08	08	09	12	37	32	69	20	19	19	58	50	108	177
. 5	Jadhar Prosad B.	09	09	09	12	39	32	71	20	1/8/	19	56	53	109	180
6	Zalte Akshar P	90	08	08	14	38	34	72	19	19	19	57	53	110	182
7	Zalte Akash R.	08	08	08	13	37	32	69	18	18	18	54	53	107	176
8	Fatamaade Robit C.	07	08.	09	13	37	36	73	.18	18	18	5'4	53	107	180
9	Alhat Ganesh D.	09	08	07	13	37	3.5	72	18	119	18	5.2	52	107	179
10	Nimbalkar Palari. A.	OS	08	0	15	40	3	72	19	19	18	56	50	106	178
11	Sande Yogesh A.	07	08	9	12	36	32	68	17	17	17	51	48	99	167
12	Awasankar Gayran M.	09	09	08	13	39	36	75	17	17	18	5.2	20	102	177
13	chavan Sahil P.	09	09	09	13	40	.35	75	17	.17	1.6	50	52	102	177
14	Bondfale Abblied 5.	08.	08	0	13	38	32	90	16	16	17	49	. 20	99	169
15	Hire Hitesh ? R.	08	07	07	12	34	33	67	17	17	17	51	52	103	170
[,] 16	Vyanhave Shuhham	08	08	09	12	37	32	69	18	17	17	52	53	105	174
17	Bhoye Mayer.	67	07	07	14	35	35	70	17	19	15	51	49	10 D	190
18	Kachid sudhakar.	08	09	00	14	39	34	73	19	16	17	02	50	100	1730
19	Satoute launa	08	68	0.9	14	09	32	7	16	16	17	49	50	99	170
20	Sahi Kalpesh S.	08	08.	08	11	35	32	67	18	18	17	53	52	105	172 -orginator

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				14.0											
21	Fadritale Pratik. U.	09	08	80	14	39	34	73	18	19	19	36	54	110	183
22	fadatale Samadhan. B.	08	08	07	13	36	35	71	.19.	19	18	56	51	107	128
23	Kadhhane Roshan D.	67	80	08	13	36	34	70	17	17	16	50	49	199	169
24	Tajare Hnitik B.	08	07	Og	13	36	35	71	16	16	15	47	47	94	165
25,	Sayyed firoj. A.	08	08	08	13	37	35	72	16	16	17	49	49	98	170
26	Mankhede Dirai S-	09	09	07	14	39	3.9	78	16	16	14	46	43	89	167
27	Dhavale Rajest B.	07	0명	10	13	38	32	70	19	19	18	56	55	111	181
28	Thombare Ashok s.	08.	08	08	12	36	35	71	16	16	16	48	47	95	166
29	Wagh Vaihhar A.	08	08	88	14	38.	34	72		1.6	1.6	48	15	99	171
30	Bachban satyajit s.	07	08	09	12	36	34	70	17	16	16	49	50	99	169
31	, J			A-1	17.7					7				7/	10)
32			1	1	1 1	C 101 5	1070	1' 3	0 %	7. 86.7		e 1	71 -	1 11	
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34	the state of the state of	11	15	1. 1.	8. 0		1	1	A . (42.	, Sylve		2	-1	1	31
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36	. The state of the	. 2.	1.65		1 - 7-14	185.18	Y Tree	1 1	es in	· 19.		1 1			4
37	The start which have		1		1	0.16		1 1	in a	1, 150		184	11 11		
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39				1	1. 10	1.	16 1 13	1 7	10	5 1 1 · 1			. 1		
40	the Control of the Control	140	1 - 1 - 1	1	1 87 . J. 1		1 1	, ,	n 0	11/2		4		7 7	
41	and the state of t	1 7	1	1 - 7	4	J- H 👃	4	1 . 1	11 12	9, 3	: 0	7.1	7 q	11 1	12
42	S. C. M.	1	124	Tr Ac	<u>.</u>	7 2	15 27	1 1	0 0	5 16		Ti 3	- 4	5.1	
43	BINIAL MARKET MOR		÷ 3 (1.	1. 11 11 1	8 1 119		1 0	1	12 . J. J. T	C. Car	Laidh	2 1		
44	at the contract of	(1	1 3,00	10	1	1.	C	1-10	-1.0	1 15	,		4
45	St Vel wir with a	, P.		1 1	8 17	7 - 1 (1	7 6	is long	1 25		400 21	16	3)
46	FIRE ALL STREET	1	1 5	(*		. (1 7	A 13	in Gr	1. Y	ich !		1 1	- 1
47	The state of the s	. (7	1 1	. A		11 11 11	1 1	1 0	7 7	ī. 1	111			1.11
48 🧎	a cram as a second	- 1	17.74	1' '		1 A TOTAL		1 1	7.7				. 27.		,) ,
.49	and hall had to	× 1	7	4 7		1. 1.		11 5	1. 1	5 6	\	1 - 11	1	- 1	
50	AM. ALL	- 10		1	2 11 6	1 16 1	. ,	11 11.	0	0 6,		1	1 0		
4	913-1		Ži y	1					\$ a s	16 T.		i y la	all of	arti	

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

4	S.7 2 WHEELER	ECHNOL	OGY	SEMT	文 EXA	OITANIM	N-2021-	20 2	2 1	SL	IBJECT - 🗛	whom	Hive E	Jech	incals ?	Hech	WZ - 71
	and the state of t	- T1	With I		Theory			1 26	5		Pr	actical	7 1 1	1	External	Total	GRAND
		. ((i , li	nternal	(1,300		Exter	nal	Total.	1 109	or Ir	ternal	1 N	* ,1		- 1-	TOTAL 250
Roll No.	Name of the student	n As	signments		Mid Se	n Total		0	100	Writter	Oral	Во		DTAL	75	150	
1		I (10)	п (10)	Ш (10)	IV (20	50		1		25	25	-	5		-	1145	
1	Vidhate Siddhant S	08	08	09	10	- B=	7 3	14	71	18			_	<u>53</u>	50	100	
2	Khode Ait H.	08	08	08	110	2 30	_	3	69	101	. 2			<u>63</u>	56		188
3	Khatri Kalzani M.	08	08	09	10	3 3	9	_9	67				19	55	_		
4	Surve Aniker V.	06	06	607	_	4 0		31	64	12	_		21	61	5		3 177
5	Jadhan Prasad B.	09	98	0.8	15		_	34	71			19	19	5 1		_	
6	Zalte Aleshan D.	08		0.8				33	69		2	18	19		_		
7	Zalte Akash R.	08	08	0 9				36	171	+		20	ra.	6			11 185
8	Fritangade Robit (07		_	0			34	17	_	9	19	19	5			
. 9	Alhat Ganesh D.	08	1	0				34	19		6	16	17			16	95 169
10	Nimbaltan Palani A	. 00		0			38	34	_	-21	9	19	19	_		49	102 176
11	Sarode Yogesh A.	0		_	28		40	34		74	18	18	17				110
12	Awasankan Garran	_	8 08				39	36		75	17	17	17	_		50	
13	Chavan Sahil D.	00		_	8		40	.34		74	18	. 18	17	_		53	106 180
14	Bunchfale Abhiert	C. 0	7 0	8 0	9		36	35	-	71	17	17	13	_	21.	50	
15	Hive Hitesh R.	.0	8 00	_	10	14	41	4	_	8 1	18	19	119	-	56	54	110 10
16	Vyarhave shubhas	n 6	800		09	14	40	1 73		76	18	18	_		53	23	106 /8
17	Bhoye Mayur		90	_	80	13	39	1-	57	76	18	18	_		54	SL	
18	Kashid Sudhatar	6	90	8	09	14	40	_	34	74	16	116		2	49	40	1
19	Satpute kunal		9 0	8	39	19	40	J. C	34	74	16	1 1		5	47	1 4	
20	sahil Kalpesh S	. 0	80	8 0	28	10	37		36	173	18	112	3	17	\ S.	2,	B.Voc. Auto

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21	Fodatale Pr	atik 0	. 0	9 09	109	13	40	34	74	19	19	119	57	- 54	1111	18
. 22	foodatale 5	amodha	nB 0	7 07	07	13	34	34	68		18	17	53	54	107	
23	Kadhhane R	oshan D		3 08	2 S	12	36	34	20	17	18	18	53	51	104	17
24	Teiane Hr	itik B.	0	8 07	07	111	33	34	67	17	17	1 8	50		103	190
25	Sarytol fin	oiA.	0 9	80 8	09	12	37	36	73	17	18	18	53	5)	104	17
26	Wankhede	Dwirai	5.00	08	08	12	32	34	71	17	17	17	51	2,)	102	
27	Dhavale Raj.		. 00	08	08	14	39	33	92	- 18	18	18	94	54	108	180
28	Thombane A	shok 5	. 08	09	08	14	39	38	77	13-	17	17	5)	(2)	102	120
29	Magh Vaiht	av A.	0.8	08	09	12	37	.33	20	16	~1.6	-15	47	48	95	165
30	Backban 5	trout	5.00	80	08	14	29	36	78	17	17	17	51	50	101	
31			,	. 1			religion of	1	- 4¢	To the		- /	1000	-	1101	126
32	Sand and	1.24	7	4 Vit	1	1 0	S. 16 1	17 1 1 20	1339	Co but	0 180		1 250	11	1 21	
33	The Paris Agent	12	1		15 13		X1 1.		- F	(C) (ME)	3 300		Table 1	1 - 0	Al mall	1 V/ .
34 ,	The Bolton		1	1	1	1	V. 17	N. 1870	,	C LESS	0) 335		.14	11111	and a	1
35	Constant of the		111 7	The Property	5 ,	1	Misty -	75 E.	33.1	(1)	× : 15	1 1 1 1	177 4 6	13	25-1-6-	1500
36		4-,	1 1	1 4/	- 1 . A .	1 1 1	P. 1	11 701	1000	() (教)		,	- 1 \ /	Salara ()		
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38	111 - 31	75.00	C		2 84	1	Mr. Tra	(11	1 1	() . 32	5 %	1	()	/ 1	Es 1 1	1.3
39	1/1/ 1/1/		1-11		1 4.39	(14 y	1	5.	1 3 3,	C Com			1961	71.	* N. T. A	1
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41		T	in the	,	1 36	1. 10	¢1		2006	<u> </u>	1	1	1	· 1467	135 1	11
42	Town That		3	· I WE	1 1	. 1	100	1	165	0	21 3 1 3 C	1	! !	11	side.	(8)
43	friday in marin	4 /	I to so all	1 . 44	7 101		THARY	1 2 7 2 7 1	3.04 34	3 63	0 20		1	rad	Lan	
44	in the state of the		4	100	1245	1 1	H	1 10	4 1 1	S. 1185	Shankin.	- 3.W.	مرادوكية والمراود	haland !		
45	ALL M	5/	1 1. (- L	1 3/4	(3)					() X (I)	- 614	1			
46	1 1 1 1 1 1 1		1-1	1	1 4	x 1/15	1	15 (1)		ν (χ. α)		1 1	4.1.	100	1	
47	at the stay	N. Carlo	r - 1/2	· March	1	1	Transfer	1 1	4	1 2 3	O 34.0		6 .	1.11:		
48	1.12	4.1	(1)	Ç	3.7	4	1.	0 0			0 80		1.1		1	. /
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCÉ COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

Y Y	2 WHEELER	TECHNOL	OGY /	SEM-	EXAN	MOITAMIN	i-20 -20	1	SU	BJECT - A	utomo	tive s	Service	Tech	100097.
1 1	Reserved to the second	T W		1 5	Theory			1 (6 2	Pract	ical	10	External	Total	GRAND
		21	2	nternal	(· .	. 37	External	Total	8 6	a Inter	nal	2 0	. ** - > *	- 1 -	TOTAL 250
Roll No.	Name of the student	As	signments	1	Mid Sem	Total	50	100	Written	Oral	Book	TOTAL	75	150	
		(10)	п (10)	III (10)	IV (20)	50		V 1	25	, 25 /	25				104
1	Vidhote Sidobant S.	07	07	07	12	33	40	73	19	19	18	56	51	10+	180
2	Khode Aiit, H.	6-7	07	07	11	32	34	66	20	20	20	60	5 S	118	184
3	Khatri Kalyani M.	09	09	08	12	38	43	81	20	20	50	60	25	115	196
4	Surve Aniket V.	09	08	09	131	39	36	75	17	17	12	SI	49	101	176
5	Tadhan Prasad B.	og	09	09	12	V8	39	7-7		20	1.5	59	42	101	186
6	Zalte Akshan D.	08	09	09	13	39	37	76	21	20	19	60	50	99	177
7	zalte Akash R.	09	09	08	115	41	37	78	17-	17	16	50	49	-	180
8	futungade Rohit C.	08	08.	98	15	36	33	69	20	18	20	28		96	173
9	Albat Ganesh D.	09	09	09	1 1	3.8	39	77		16	16	48 59	48	102	179
10	Nimbalkar Pallani A.	08	68	08	14	38	39	7-7	7		-	56	53	109	182
11	Sarade Yngesh A.	07		09	114	3.8	35	73		19	18	56	54	110	189
12	Awasarkar Gayrann	69		-		40		79	18	1 1	20	28	56	111.	187
13	Chavan Sahil P.	07		_	113	37		77		18		53	.55	108	185
14	Bondfale Abijects.	D8.	80	08	14	38	39	_			17	2.2		108	182
15	Hire Hitesh Q.	07		_		38	39	7-7		_		49	100	20	
16	Vyanhave Shubban	09	3	07				72	_	16	15	51	+ 48 51	10	-
17	Phoye Mayur.	09		_		40		79				40		90	_
18	Kashid Sudhakar	08	98	08				7			17	51			
19	Satpute Kunal	80.	08	08	14	38	<u> </u>	7		1.18	17	50			180
20	Salvi Kalpesh S.	07	09	20	3 12	1 3	8 40	7	8 20	120	119	>	7 7 7		CO-Ordin

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Panchavati, Nashik - 3

21	Fordatale Pratik 1).	68	08	08	14	38	139	77	. 18	18	18	54	51	106	183
22	Fredatale Sumadhan B.	508	08	-08	12	36	37	75	10	19	18	56	:52	108	183
23	Kadhhane Roshan D.	07	OB	09	14	38	36	74	16	16	16	48	45	93	167
24	Tejane HnHk B.	07	08	03	14	36	39	70	17	17	18	52	50	102	172
25	Sayed fixo; A.	08		07	14	3 7	34	71	15	15	14	44	45	89	160
26	Wankhede Dhirai S.	09	08	07	16	40	36	76	16	17	17	50	48	98	17-4
27	Phanale Rajesh B.	07	08	0.9	16	40	33	73	17	18	17	52	22	104	177
28	Thombare Ashok 5.	07	09	08	15	39	38	77	-16	16	16	48	50	92	175
29	Wagh Vaibhaw A.	07	08	08	13	36	36	72	16		15	48_	512	. 99	171
30	Backhar Satyajit S.	07	07	07	12	33	36	69	16	17	18	51	52	103	172
31	3 3	1.1	n 71		-1 1		3111		. 1						
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35	of edal to a least op	21 2 67	(1 1	()	1 10 12	6 .5	1	n x	17 (Ÿ	Wy i	7		
36	(1 2/21/23 10 / 20	0	(0	0 10	$r = i \wedge p$.	6	1	1 6	25 /	2 100	1/4	. 11	1	11.	
37	st shill enter on in	1.00	1 14	6 13	X ((18 6	1	0 1	1 60		71	1 11	~11	,
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39	\$1 10 0 0 m AI	1. 4.	1. 1.	13 mg/	A .	1. 19.	Kr. Ser	1	100	C 350	1	W. 1.	MIL	1 121	. 13
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LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3

DEPARTMENT OF AUTOMOBILE TECHNOLOGY

Two Year Advanced Diploma in Two Wheeler Technology

Annual Report - 2021-22

The department of Automobile Technology runs Advanced diploma in two wheeler technology course that was established in A.Y.2018-19. Course is run under National Skills Qualifications Framework (NSQF) Approved by University Grants Commission (UGC) & SPPU, Pune. The course is affiliated to Savitribai Phule Pune University (SPPU) Pune. The department refers to skill based practical & theoretical knowledge in the field of Automobiles.

This course is two year advanced diploma program with the minimum eligibility requirement being 10 + 2 from a any stream. Department has well equipped Automobile workshop with practical oriented automobile components & Automobile systems.

Completion of this course enables students gets employment in the field of Automotive sector or students becomes self employed.

Our aim is to provide updated knowledge from very basics theory & practical work in today's competitive world. This course includes the study related to Automobile components, parts, systems its working, repairing & maintenance etc. Department continuously works for development of course contents with inclusion of recent trends in automobile sector so as to make it highly practice oriented. The Syllabus of the course was designed by the faculty in the Department of Automobile Technology. The syllabus was based needs of the students and covered the topics that will enable students in Automobile Technology. The course consists of Theory, Practical, Task and Activities. There were Thirty students admitted for the course. All of them could successfully complete the course. At the end of the course the examination was conducted and the qualified students were given

We arranged Industrial Visits and On Job Training (OJT) in various Automobile companies, Dealers, Private Workshops for updated technology and Practice to students,

The Faculty members of the Department -Mr. R. S. Waghchoure Sir, Shri Bhushan Chakor Sir also worked as the Coordinator of the Course.

Automobile

Technology

Co-ordinator B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce College, Panchavati, Nashik - 3.

M.4. VICTA : nairs, L.V.H. Arts, science & comm. College, panchavati Hashik-03. Dept. et Auto mobile Technology CB. VOC.).

Enrolment Of Student Two Wheeler Technology 2020-21
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					Admission Class	Grand Type
Surmane	First Name	Middle Name	Course	Course	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
WANKHEDE	DHIRAJ	SHRIPAL	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Vidhate	Sidhanth	Santosh	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
FADTALE	SAMADHAN	BHAUSAHEB	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
KADBHANE	ROSHAN	DILIP	. Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Nimbalkar	Pallavi	Ashok	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Sarode	Yogesh	Ashok	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Alhat	Ganesh	Devidas	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
AWASARKAR	GOURAV	MILIND	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
CHAVAN	SAHIL	PURMAL	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
ZALTE	AKASH	RATAN	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
FATANGADE	ROHIT	CHINTAMAN	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Khode	Ajit	Hiraman	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Khatri	Kalyani	Mangesh	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Surve	Aniket	Vikas	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Zalte	Akshay	Pralhad	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Bondfale	Abhijeet	Suresh	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Hire.	Hitesh	Rakesh	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Vyavehare	Shubham	Madan	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Bhoye	Mayur	Pundlik	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Kashid	Sudhakar	Yauraj	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Satpute	Kunal	Kalyan	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Salvi	Kalpesh	Sanjay	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Fadatale	Pratik	Uday	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	· Non Granted
· Dhavale	Rajesh	Bhaskar	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	
Thombare	Ashok	Santosh	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted Non Granted
Wagh	Vaibhav	Arun	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted Non Granted
	Hritik	Balasaheb	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	
Tajane	Firoj	Ayub	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
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Co-ordinator

B.Voc. Automobile Technology

Loknete Vyankatrao Hiray

Act. Science & Commerce College, Panchavati, Nashik - 3.

1.V.H. Arts, science and comm. college, panchavati, 17 ashik-03.

Enrolment Of Student Two Wheeler Technology 2020-21

Dept. of Automobile Technology (B.VOC.).

Name	Course	Course Type	Class	Grand Type
Lokhande Shankar Bhikaji	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted

Co-ordinator
Co-ordinator
B.Voc. Automobile Technology
Loknete Vyankatrao Hiray
Lance & Commerce College
Lanchavati, Nashik - 3

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B.Voc. Automobile Technology
Loknete Vyankatrao Dila

Arts, Science & Commerce Co
Panchavati, Nashik

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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L	4	Surve Ariket. Y	06	07	07	12	32	30	62	18	18	19	55	50	105	167
L	5	Tadhar Prasad. B	08	07	07	13	35	34	69	20	20	19	59	57	116	182
L	6	Zalte Assboly. P	08	08	08	14	38	35	73	19	19.	19	57	51	108	181
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L	11	Sarode Hogerh Ashok	09	08	98	14	39	33	72	18	18	18	54	50	104	176
L	12	Awasarkar Gauran M	07	07	07	14	35	34	69	13-	17	17	51	45	96	165
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24	Tajone H		07	80	08	15	38	37	71	19	17	16	50	51	101	172
25		Fire A	08	08	08	12	36	35	73	16	16	16	48	49	97	170
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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A A		I (10)	п (10)	Ш (10)	IV (20)	50	30,		25	25	25	7 -		1.5	170
1	Vidhate Sidhamth 5.	07	07	07	11	32	36	68	18	18	18	54	51	105	173
2	Khode Alit H.	07	07	07	10	31	30	61	21	21	21	63	55	118	179
3	Kmtri Kalyani M.	07	0.7	07	1)	32	37	69	18	18	18	54	55	109	178
4	Surve Aniket V.	08	08	:09	13	38	37	75	17	17	17	51	48	99	174
5	Jadhan Prasad B.	09	0.8	08	13	38	35	73	19	19	18	56	61	117	190
6	Zalte Akshan P.	08	09	08	14	39	32	71	18	18	17	53	SO	103	174
7	Zolte Akash R.	08	08	09	13	38	35	73	16	16	16	48	45	93	166
8	fatanagde Rohit C.	07	07	07	14	35	33	68	.17	17	16	50	48	98	166
9	Alhat Ganesh D.	07	07	07	15	36	35	71	17	17	18	52	5.7	169	180
10	Nimbalkar Pallari A.	08	07	07	16	38	35	73	19	19	18	56	61	117	190
11	Sarode Yogesh A.	08	08	07	17	40	35	75	17	17	16	50	48	98	17-3
12	Augasarisar Gayran M.	09	08	08	13	38	32	70	16	17	17	50	50	100	170
13	Chavan Sahil P.	08	08	08	16	40	40	80	17	17	18	52	S2	104	184
14	Bondfale Abiject S.	08.	0 g	08	14	38	35	73	19	19	18	56	· 55	11)	184
15	Hire Hitesh R.	08	08	00	16	40	35	75	17	17	18	52	50	102	177
16	Vyavahave Shubham M.	08	OB	OB	14	38	35	73	18	19	19	56	55	111	184
17	Bhoye Mayur M.	08	08	80	15	39	37	76	18	19	19	56	56	112	188
18	Kashid Sudhakar Y.	08	08	08	14	38	35	73	17	17	16	50	50	100	173
19	Satpute Kunal K.	07	07	07	15	36	35	7	19-19-	1.7	16	50	51	101	173
20	Salvi Kalpesh Si	09	09	09	. 11	38	37	75	18	18	17	53	52	105	180

B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce Cot Ju-Panchavati, Nashik 3.

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22	Fadtale Samuelhan 8.	08 08	08 12	36 35	71 16	17 17	50 50	100 171
23	Kadhhane Roshan D.	06 07	07 14	34 36	70 16	17 17	50 48	98 168
24	Tajane Hritik B.	08 08	09 13	38 35	73 16	16 17	49 47	96 169
25	Sarrad Firoi. A.	09 09	09 12	39 37	76 17	17 18	52 52	104 180
26	Wankhede Thirais.	08 09	09 12	38 38	76 15	15 16	46 45	91/165
27	Dhamle Raissh B.	09 09	08 12	38 35	73 19	19 18	56 55	111 184
28	Thombare Ashok 5.	09 09		39 39	78 17	17 17	51 51	102 180
29	Wooh Veibhar A.	07 07	07 14	35 33	68 16	16 16	48 47	95 163
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

32 7	COL CO 2 WHEELE	R TECHN	OLOGY \	SEM-T	I EXAI	MINATIO	N-2020-20	21 8	SU	вјест - у	Vorksi	op Te	chnol	19x-II	1 /
10 × 7	13 SQLS 100 1	. \$	81 171		Theory		5 5	1 1:	o A	Prac	ctical	$e^{\frac{1}{2}\int_{-\infty}^{\infty}$	External	Total	GRAND
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Roll No.	Name of the student	4/	ssignment	ts (Mid Sem	Total	6 50 L	100 \$	Written	Oral	Book	TOTAL	1.75°	150	
	1 66 : Th 03	I (10)	П (10)	Ш (10)	IV (20)	50	C	1 2 4 6	25	25	25			,	10
1	Vidhate Siddhant. S	08	08	07	13	36	33	69	18	17	17	52	49	101	170
2	Khode Asit. H	07	08	07	13	35	32	67	20	22	20	62	55	Φ17	184
3	Khatri Kalyani M	07	08	07	15	37	28	65	18	18	19	54	51	105	170
4	Surre Aniket , V	07	80	07	11	33	31	64	20	20	20	60	51	111	175
5	Jadhar Prasad · B	08	0,9	09	13	34	33	72	20	20	16	56	53	109	181
6	Zalte Akshay, P	07	08	07	13	35	32	67	20	20	15	55	53	108	175
7	Zalte Akash R	08	07	07	15	37	. 35	72	20	20	19	59	50	109	181
8	Fotangade Robit C	67	07	07	14	35	33	68.	20	20	16	S6	53	109	177
9	Alhat Conesh . D.	09	09	0.9	12	39	33	72	16	16	16	48	45	93	16.5
10	Nimbolkar Pallavi. A	08	09	09	1.3	39	33	72	16	20	20	56	53	109	181
11	Sarode Yogesh . A	08	07	07	15	37	33	70	18	17	17	52	48	100	170
12	Awasarkar Caurar-M	08	09	Og	13	39	33	72	18	18	1 4	50	49	99	171
13	Chauhan Sahil: P	09	08	0.9	12	38	35	73	17	.17	18	52	52	104	.177
14	Bond Fale Abhijeet - S	08	69	0,9	13	39	33	72	14	18	18	50	. 50	101	173
15	Hire Hitesh - R	80	08	07	13	36	33	69	20	15	20	55	53	108	177
16	Marchare Shubham.	08	08	07	17	40	39	79	18	18	17	53	53	106	185
17	Bhoye Moyer.	09	0.9	09	12	39	35	74	20	15	20	55	53	108	
18	kashid Sudhakar	08	09	10	12	39	36	75	16	17	15	48	48	96	168
19	Sodpute kunal. K	09	09	09	12	39	33 . ;	72	16	14	. 16 🦡	46:	45	91	163
20	Solvi Kalpesh . S.	80	08	07	113	36	35	71	17	17	18	52	50	102	173

Co-ordinator

B.Voc. Automobile Technology

Loknete Vyankatrao Hiray

Arts, Science & Commerce Company

Panchavati, Nashik

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21	Fadatale Protik. O	08 09	09 13	39	33	72	26	20	16	\$6	53	109	181
22	Fadotale Somadhan. B	08 67	07 11	33	33	66	16	17	19	52	53	105	171
23	Kadbhane Roshan. D	09 08	08 15	35	34	6.9	18	17	17	52	50	102	171
24	Tajone Hortik . B	07 07	07 11	.32	32	64	17	17	17	51	49	100	164
25	Sayred Firoj. A	80 80	08 12	36	35	71	17	17	18	52	50	102	173
26	Wankhede Dhiray, S	08 07	07 15	37	34	71		18	18	50	50	100	171
🧾 27	Dharale Rojesh. B	09 09	09 12	39	33	72	18	18	17	\$3	53	106	178
28	Thombare Ashok. 5	08 08	08 14	38	37	75	14	18	18	50	50	100	175
29	Migh Vaibhove. A.	67 08	07 14	36	33	69	16	14	16	46	47	93	162
30	Backhou Satyajit. S.	08 09	08 13	38	35	73	18	14	18	SO	49	99	172
31			1.	- 1 Tu			.d	* * * * * * * * * * * * * * * * * * *	* 1	A27 -	10 W		
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

	2 WHEELER	TECHNO	LOGY	SEM-	\	MINATIO	N-2020-20	2	30	1	tical	had	Smiss	ico E	
	4		4 - 3		Theory			! (0-1	7		1 - 12	External	Total	GRAND
Roll No.	Name of the student	1	1	Internal	1		External	Total		Inte	rnal		7		TOTAL 250
Kon No.	College of the state of the sta	- A	ssignment	Sen ^{ia}	Mid Sem	Total	50 /	100	Written	Oral	Book	TOTAL	75	150	residence residence
I man		I (10)	п (10)	Ш (10)	IV (20)	50	1		25	25	25				
1	Vidhote Siddhart . S	07	07	07	TI	32	35	67	17	17	16	50	50	100	167
2	khode Ajit - H	09	08	08	13	38	35	73	19	. 19	20	58	55	113	186
3	khotin kaltani. M	08	08	09	11	36	29	65	18	18 -	18	59	52	106	171
4	Surve Aniket. V	08	09	:08	17	36	3.2	68	19	19	19	57	50	107	175
5	Jadhar Prasad. B	09	08	08	13	ઝ્ઠ	33	71	18	18	19	55	53	108	179
6	201te Akshay, P	.09	08	08	12	37	33	70	.19	19.	18	56	53	109	179
7	Zalte Akash· R	09	08	08	13	38	33	71	18	13	18	55	53	108	179
8	Fodongade Rohit. C	Og	08.	08	12	36	35	\$7	.18	19	18	55	53	108	17.9
9	Alhat Ganesh. D	08	80	08	14	38	33	71	19	18	18	55	53	108	179
10	Nimbalkar Pallavi. A	og	08	08	14	38	33	71	18	18	19	55	53	108	179
11	Sorode Yogesh. A	07	07	07	1:4	3.5	316	66	17	17	17	51	47	98	164
12	Awasarkar Gauran M	08	09	09	12	38	37	75	18	18	17	53	50	103	178
13	Chauhan Sohil-P	09	09	09	13	40	3.6	76	16	.16	18	50	49	99	175
14	Bondafale Abhijeet. S	09	08	08	13		33	71	16	16	17	49	49	98	169
15	Hire Hitesh . R.	.07	- 07	07	14	35	33	68	20	20	18	58	53	11.7	179
16	Vyahare Shubham	08	08	08	19	38	33	71	17	17	17	51	50	101	172
17	Bhoye Mayer	08	08	08	12	0,4	34	70	18	18	17	53	55	108	178
18	Icashid Sudhakar	08	08	08	14	38	33	71	16	16	17	49	45	94	165
19	Sodpute kundik	08	08	08	14		33.	71	17-	6	1217	50	52	102	173
20	Sodri Kalpesh . S	07	107	0.7	13	. 34	34	68	17	17	16	50	50	100	168

Co-ordinator
B.Voc. Automobile Technology
Loknete Vyankatrao †
Arts, Science & Commerce
Panchavati, Nashik

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25 So	10:	06	07	07		36 34	35	69	15	15	16	46	56	92	161
26	ryed firoj. A	07	07	07		36	36	72	16	16	16	48	48	96	168
	ankhede Dhiraj. S	09	09	08	13	39	39	77	15	15	1 0	45	44	89	166
27 Dh	ravale Rojesh B	08	09	09	12	38	33	71	18	18	19	55	53	108	199
28 Th	rombare Ashok. S	08.	08	08		36	35	71	16	16	15	47	46	93	164
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

	2 WHEELE	R TECHNO		SEM-			N-2020-203		su	BJECT - E	ngin	e-Cool	ing S	ystem	4
		1			Theory					Prac	tical		External	Total	GRAND
5 1				Internal	11 15		External	Total	4 4 7	Inte	rnal 🔠	= 11-1.		7.	TOTAL 25
Roll No.	Name of the student	· , 5-1 A	ssignment	s Or Asia	Mid Sem	Total	50	100	Written	Oral	Book	TOTAL	75	, 150	
		(10)	п (10)	Ш (10)	IV (20)	50		200	25	25	25				
1	vidhate sidhant-5		60	07	12	33	39	72	18	18	19	55	50	201	177
2	khode Ajit	07	07	07	12	33	32	2.8	20	20	19	59	57	116	18)
3	Kalvanim Khatri	08	08	08	12	36	44	80	19	50	20	59	54	113	193
4	surve Aniket.v.	08	08	08	14	38	35	73	12	17	17	SI	48	99	13-5
5	Jadhar Prasad-B.	09	08	80	12	37	38	75	19	19	50	58	52	110	182
6	Zatte Akshay-P	09	09	09	111	38	36	74	20	20	19	59	49	201	182
7	Zalte Aksha-R	09	09	09	13	40	36	7-6	16	16	18	50	48	98	174
8	Fatangade Rohit C	07	:07	07	14	35	32	67	.19	19	20	58	52	110	177
9	Alhat Gancsh D.	08	08	08	13	37	38	75	16	16	17	49	47	96	171
10	Mimbalkar Pallavi	08	08	08	13	37	38	75	20	20	18	Sg	52	110	185
11	sarrode vogesh. A.	68	08	80	13	37	34	71	. 18	18	19	55	52	107	178
12	Awasankan Gaurar	09	09	00	13	40	40	80	119	19	18	50	C2	108	188
13	chavan sahil	08	08	80	12	36	.35	77	19	19	حن	28	55	113	.184
14	Bondfale Adhitect	08	08	08	13	37	38	· 75	18	18	18	54	52	106	181
15	Hire Hitesh . R.	58	08	08	113.	37	38	75	19	.19	18	56	52	108	183
16	vyuhare shubham	07	08	08	12	35	35	70	16	16	16	48	49	97	167
17	Bhoye mayer.	09	09	08	13	35	38	77	17	17	18	52	52	104	181
18	Kashid sudhaKar	08	08	09	12	32	28	75	16	16	15	47	47	94	169
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Co-ordinato B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce Cord. ge, Panchavati, Nashik - 3.

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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Loknete Vyankatrao Hiray Arts, Science & Commerce Cullege, Panchavati, Nashik - 3.

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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Loknete Vyankatrao Hiray
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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3."

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3."

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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Loknete Vyankatrao Hiray Loknete Vyankatrao Hiray Arts, Science & Commerce College. Panchavati, Nashik - 3.

LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK

DEPARTMENT OF AUTOMOBILE TECHNOLOGY

Two Year Advanced Diploma in Two Wheeler Technology ANNUAL REPORT - 2020-21

- The department of Automobile Technology runs Advanced Diploma in two wheeler technology course that was established in A.Y.2018-19. Course is run under National Skills Qualifications Framework (NSQF) Approved by University Grants Commission (UGC) & SPPU, Pune. The course is affiliated to Savitribai Phule Pune University (SPPU) Pune. The department refers to skill based practical & theoretical knowledge in the field of Automobiles.
- This course is two year advanced diploma program with the minimum eligibility requirement being 10 + 2 from a any stream. Department has well equipped automobile workshop with practical oriented Automobile components & automobile systems.
- Completion of this course enables students gets employment in the field of automotive sector or students becomes self employed.
- Our aim is to provide updated knowledge from very basics theory & practical work in today's competitive world. This course includes the study related to automobile components, parts, systems its working, repairing & maintenance etc. Department continuously works for development of course contents with inclusion of recent trends in automobile sector so as to make it highly practice oriented.
- The Syllabus of the course was designed by the faculty in the Department of Automobile Technology. The syllabus was based needs of the students and covered the topics that will enable students in Automobile Technology. The course consists of Theory, Practical, Task and Activities.
- We arranged Industrial Visits and On Job Training (OJT) in various Automobile companies, Dealers, Private Workshops for updated technology and Practice to students,
- There were Twenty Eight students admitted for the course. All of them could successfully complete the course. At the end of the course the examination was conducted and the qualified students were given certificates. The Faculty members of the Department -Mr. R. S. Waghchoure, Chetan Nikam Sir, Shri Bhushan Chakor Sir, Shri Sanket More Sir also worked as the Coordinator of the Course.

B.VOC Automobile Technology

Co-ordinator
B.Voc. Automobile Technology
Loknete Vyankatrao Hiray
Arts, Science & Commerce College,
Panchavati, Nashik - 3.

M. G. v's L. v. H. Arts, Sience of Commerce College, panchovati, Nashi)1-03 Deportment of Automobile Technology (B. VOC) Enrolment Of Student Two Wheeler Technology 2019-20

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Co-ordinator

B.Voc. Automobile Technology

Loknete Vyankatrao Hiray

Arts, Science & Commerce College,

Panchavati, Nashik - 3.

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Adhav Rohit Vinayak	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Saudane Chaitanya Sanjay	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Nawale Vikas Ishwar	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Jadhav Gopi Dattu	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Guthe Akash Arun	Advanced Diploma	Diploma	S.Y. Advanced Diploma in Two Wheeler Technology	

Co-ordinator

oc. Automobile Technology
Loknete Vyankatrao Hiray

sais, Science & Commerce College,
Panchavati, Nashik - 3.

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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Loknete Vyankatrao Hiray Arts, Science & Commerce College, Panchavati, Nashik - 3.

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

"DEPARTMENT OF B. VOCATION (AUTOMOBILE TECHNOLOGY)

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B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce C. Panchavati, Nashik - 3.



LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3

DEPARTMENT OF AUTOMOBILE TECHNOLOGY

Two Year Advanced Diploma in Two Wheeler Technology

Annual Report - 2019-20

The department of Automobile Technology runs Advanced Diploma in two wheeler technology course that was established in A.Y.2018-19. Course is run under National Skills Qualifications Framework (NSQF) Approved by University Grants Commission (UGC) & SPPU, Pune. The course is affiliated to Savitribai Phule Pune University (SPPU) Pune. The department refers to skill based practical & theoretical knowledge in the field of Automobiles.

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Our aim is to provide updated knowledge from very basics theory & practical work in today's competitive world. This course includes the study related to automobile components, parts, systems its working, repairing & maintenance etc. Department continuously works for development of course contents with inclusion of recent trends in automobile sector so as to make it highly practice oriented.

We arranged Industrial Visits and On Job Training (OJT) in various Automobile companies, Dealers, Private Workshops for updated technology and Practice to students,

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There were One student admitted for the course. All of them could successfully complete the course. At the end of the course the examination was conducted and the qualified students were given certificates. The Faculty members of the Department -Mr. R. S. Waghchoure, Shri Solapure Sir, Chetan Nikam Sir also worked as the Coordinator of the Course.



Co-ordinator
B.Voc. Automobile Technology
Loknete Vyankatrao Hiray
Arts, Science & Commerce College,
Panchavati, Nashik - 3.

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Enrolment Of Students Two Wheeler Technology 2018-19

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Name	Course	Course Type	Class The Wheeler Technology	Non Granted
Adhav Rohit Vinayak	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Saudane Chaitanya Sanjay	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	Non Granted
Nawale Vikas Ishwar	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	
Jadhav Gopi Dattu	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	
Guthe Akash Arun	Advanced Diploma	Diploma	F.Y. Advanced Diploma in Two Wheeler Technology	

Co-ordinator

B.Voc. Automobile Technology Loknete Vyankatrao Hiray Arts, Science & Commerce College, Panchavati, Nashik - 3.

"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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"LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI, NASHIK-3"

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LOKNETE VYANKETRAO HIRAY ARTS, SCIENCE & COMMERCE COLLEGE, PANCHAVATI,NASHIK-3

DEPARTMENT OF AUTOMOBILE TECHNOLOGY

Two Year Advanced Diploma in Two Wheeler Technology

Annual Report - 2018-19

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B.VOC B.VOC Automobile Technology

Co-ordinator

B.Voc. Automobile Technology
Loknete Vyankalrao Hiray

Arts, Science & Commerce College,
Panchavati, Nashik - 3.