



Report Parameters

State	District	Business Unit	Academic Session	Year	Trade
ODISHA	MALKANGIRI	GR21000597 - ITI, Mathili	Aug-2019	Year 1	Mechanic (Motor Vehicle) (NSQF)

Passing Criteria:

Trainee must score 33% marks in Employability Skills, Trade Theory, Workshop Calculation and Science and Engineering Drawing.

Trainee must score 60% marks in Practical.

Roll No	Trainee Name	Trainee Type	Marks	Max Marks	%	Result Status	Employability Skills		Engineering Drawing		Trade Practical		Trade Theory		Workshop Calculation and Science		Formative Assessment H1
							Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	H1 Marks
Mechanic (Motor Vehicle) (NSQF)							Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	H1 Marks
00190821006223	ACHYUTANANDA SAMARATH	Reg.	213	500	42.60%	Fail in : Paper-I, Trade Theory , Paper-III, Workshop Calculation and Science, Paper-IV, Engineering Drawing	18	50	15	50	160	250	10	100	10	50	71.00
00190821006224	ARJUN DORA	Reg.	328	500	65.60%	Pass	18	50	19	50	225	250	48	100	18	50	81.00
00190821006225	BABULA NADI	Reg.	365	500	73.00%	Fail in : Paper-II, Employability Skill	5	50	21	50	238	250	73	100	28	50	80.00
00190821006226	BABULU CHALLAN	Reg.	281	500	56.20%	Fail in : Paper-III, Workshop Calculation and Science, Paper-IV, Engineering Drawing	18	50	15	50	200	250	38	100	10	50	72.00
00190821006227	CHHABIRAM SAMARATHA	Reg.	276	500	55.20%	Fail in : Paper-II, Employability Skill	13	50	18	50	189	250	33	100	23	50	71.00



Formative Assessment H2	Formative Assessment (H1+H2)
H2 Marks	(H1+H2) Marks
72.00	143.00
82.00	163.00
80.00	160.00
72.00	144.00
73.00	144.00



Roll No	Trainee Name	Trainee Type	Marks	Max Marks	%	Result Status	Employability Skills		Engineering Drawing		Trade Practical		Trade Theory		Workshop Calculation and Science		Formative Assessment H1
Mechanic (Motor Vehicle) (NSQF)							Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	H1 Marks
00190821006228	KAMAL LOCHAN BHUMIA	Reg.	259	500	51.80%	Fail in : Paper-I, Trade Theory , Paper-II, Employability Skill, Paper-III, Workshop Calculation and Science, Paper-IV, Engineering Drawing	13	50	16	50	187	250	30	100	13	50	73.00
00190821006229	KAMAL LOCHAN NAYAK	Reg.	254	500	50.80%	Fail in : Paper-I, Trade Theory , Paper-II, Employability Skill, Paper-III, Workshop Calculation and Science	13	50	20	50	188	250	23	100	10	50	75.00
00190821006230	KARTIK KUMAR NAYAK	Reg.	301	500	60.20%	Fail in : Paper-II, Employability Skill	15	50	19	50	201	250	48	100	18	50	76.00
00190821006231	LOKINATH CHALAN	Reg.	359	500	71.80%	Fail in : Paper-III, Workshop Calculation and Science	25	50	22	50	239	250	58	100	15	50	78.00



Formative Assessment H2	Formative Assessment (H1+H2)
H2 Marks	(H1+H2) Marks
72.00	145.00
71.00	146.00
73.00	149.00
77.00	155.00



Roll No	Trainee Name	Trainee Type	Marks	Max Marks	%	Result Status	Employability Skills		Engineering Drawing		Trade Practical		Trade Theory		Workshop Calculation and Science		Formative Assessment H1
Mechanic (Motor Vehicle) (NSQF)							Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	H1 Marks
00190821006232	MANGATU DHARUA	Reg.	274	500	54.80%	Fail in : Paper-I, Trade Theory , Paper-II, Employability Skill, Paper-III, Workshop Calculation and Science, Paper-IV, Engineering Drawing	15	50	15	50	201	250	30	100	13	50	75.00
00190821006234	MRITYUNJAY RAY	Reg.	353	500	70.60%	Pass	23	50	20	50	239	250	43	100	28	50	82.00
00190821006235	PRAHALLADA SISA	Reg.	290	500	58.00%	Fail in : Paper-II, Employability Skill, Paper-IV, Engineering Drawing	15	50	15	50	187	250	50	100	23	50	72.00
00190821006237	RAGHURAM SISA	Reg.	266	500	53.20%	Fail in : Paper-III, Workshop Calculation and Science, Paper-IV, Engineering Drawing	20	50	8	50	190	250	40	100	8	50	70.00
00190821006238	RAHUL DHALI	Reg.	365	500	73.00%	Fail in : Paper-III, Workshop Calculation and Science	25	50	20	50	235	250	70	100	15	50	81.00
00190821006240	SUDIP MISTRY	Reg.	340	500	68.00%	Pass	25	50	18	50	234	250	40	100	23	50	79.00
00190821006241	SUJIT KUMAR BISOI	Reg.	318	500	63.60%	Fail in : Paper-III, Workshop Calculation and Science	18	50	17	50	208	250	60	100	15	50	74.00
00190821006242	SUNADHAR TEKA	Reg.	319	500	63.80%	Pass	25	50	17	50	207	250	40	100	30	50	72.00



Formative Assessment H2	Formative Assessment (H1+H2)
H2 Marks	(H1+H2) Marks
72.00	147.00
82.00	164.00
73.00	145.00
73.00	143.00
80.00	161.00
78.00	157.00
75.00	149.00
73.00	145.00



Roll No	Trainee Name	Trainee Type	Marks	Max Marks	%	Result Status	Employability Skills		Engineering Drawing		Trade Practical		Trade Theory		Workshop Calculation and Science		Formative Assessment H1
Mechanic (Motor Vehicle) (NSQF)							Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	Marks	Max Marks	H1 Marks
00190821006243	T. GANESH RAO	Reg.	235	500	47.00%	Fail in : Paper-III, Workshop Calculation and Science	20	50	18	50	152	250	35	100	10	50	72.00
00190821006245	TULASA KOPE	Reg.	360	500	72.00%	Pass	25	50	19	50	240	250	48	100	28	50	80.00
00190821006246	GANGADHAR NAYAK	Reg.	333	500	66.60%	Fail in : Paper-II, Employability Skill, Paper-III, Workshop Calculation and Science	15	50	28	50	237	250	38	100	15	50	81.00



Formative Assessment H2	Formative Assessment (H1+H2)
H2 Marks	(H1+H2) Marks
72.00	144.00
77.00	157.00
80.00	161.00