

<b>TYBA-ECONOMICS 2019-20</b>				
1	2019204211	WAGH AMRUTA ANANDA	Male	OBC
2	2019204343	SHENDKAR TUSHAR DNYANDEV	Male	OPEN
3	2019205430	KUMBHAR AMIT MARUTI	Male	OBC
4	2019204300	YADAV MAHADEV DHARMARAJ	Male	OPEN
5	2019203505	KUMBHAR NISHANT MOHAN	Male	OBC
6	2019203804	CHAURE AJINKYA SAHEBRAO	Male	SC
7	2019204045	BHALERAO DARSHANA YOGAJI	Female	SC
8	2019204362	JAGTAP CHAITANYA RAJARAM	Male	OPEN
9	2019204215	JAGTAP GANESH BALASAHEB	Male	OPEN
10	2019204252	RAUT CHINMAY RAMCHANDRA	Male	OBC
11	2019203538	JAGTAP MAYUR VASANT	Male	OPEN
12	2019205431	BHUTKAR OMKAR SUNIL	Male	OBC
13	2019203817	GAIKWAD KAVITA POPAT	Female	OPEN
14	2019203758	GAIKWAD SAGAR ASHOK	Male	OPEN
15	2019203424	JADHAV SAYALI UMESH	Female	VJ-A
16	2019204231	LIMBHORE MADHURI VIJAY	Female	OPEN
17	2019203380	ROKADE HARSHADA RAMESH	Female	OBC
18	2019204074	JADHAV SUVARNA DNYANDEV	Female	OPEN
19	2019204066	JAGDALE NAYANA RAMCHANDRA	Female	OPEN
20	2019203008	KALANE PRATIKSHA ANIL	Female	OPEN
21	2019203422	KESKAR PRIYANKA ANANDA	Female	NT-C
22	2019203291	KHENGARE RUSHIKESH RAJENDRA	Male	OPEN
23	2019203296	KOLATE SUPRIYA RAMESH	Female	OPEN
24	2019204242	MUSALE AJIT GANESH	Male	OBC
25	2019203506	RAWADE SUMEDHA SURESH	Female	OPEN
26	2019203871	KHENGARE SAYALI RAMDAS	Female	OPEN
27	2019203760	SHENDKAR DHANSHRI MADHUKAR	Female	OPEN
28	2019203757	SHENDKAR SMITA VILAS	Female	OPEN
29	2019204044	BHALERAO DEVANAND YOGAJI	Male	SC
30	2019203279	KAWADE MANGESH KAILAS	Male	OBC
31	2019203541	KHAIRE VITTHAL ASHRU	Male	OPEN
32	2019203524	KHALADKAR TANUJA KAILAS	Female	OPEN

Result Analysis	Female	Total
Appeared Students	15	32
Failed Students	10	15
Passed Students	5	17
Total Percentage(%)	33.33	53.12

HIGHER SECOND CLASS
HIGHER SECOND CLASS
FAILS
PASS
SECOND CLASS
FIRST CLASS WITH DISTINCTION
HIGHER SECOND CLASS
HIGHER SECOND CLASS
HIGHER SECOND CLASS
HIGHER SECOND CLASS
SECOND CLASS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FAILS
FIRST CLASS
FIRST CLASS
FIRST CLASS
HIGHER SECOND CLASS
PASS
SECOND CLASS
SECOND CLASS