



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

Department of Life Long Learning and Extension (DLLE) Unit,

Ramniranjan Jhunjunwala College, Ghatkopar (Autonomous)

Report on projects carried out by registered students

Academic Year 2023-2024

Co-Ordinator: Dr Vaishali Raikwar

Total beneficiaries:473

The Department of Life Long Learning and Extension is a statutory department under the Mumbai University formed in 1978 to promote meaningful and sustained rapport between the university and the community. The motto of DLLE is "TO REACH THE UNREACHED". The department carries out extension work projects encompassing social issues. During the orientation program each stream and class gets acquainted with the projects and the functioning of DLLE activities. The First term training program and Second term training sessions are arranged for the students. During the training, teachers give insight about the activities to be conducted in the first term for the extension activities and also brief them about the format of the report to be submitted by the students at the year end in second term training, details about the students participation in UDAAN festival and benefits of joining the DLLE activity are also shared with the students.




PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA.

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt, of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

List of Students Enrolled for Survey of Women's Status (SWS) Project in 2023-2024

SR NO	NAME OF STUDENT	ROLL NO	CLASS	MALE/FEMALE	EMAIL-ID
1	Khan khushnaz Imtiyaz hussain Shahnaz Begun	61	FYBA	Female	khankhushnaz123456789@gmail.com
2	Vishwakarma-Mayank- Dr Santosh Kumar -Mousam	130	FYBA	Male	mayankvishwakarma2710@gmail.com
3	Shukla Sneha Upendra Chanda	153	FYBA	Female	snehashukla@1828gmail.com
4	KHAN AFIFAH AKBAR YASMIN	311	FYBA	Female	ak0676145@gmail.com
5	Giri bipin satyaprakash meena	356	FYBA	Male	bipingiri010@gmail.com
6	Panwar khushbu ganpatlal shantidevi	360	FYBA	Female	pawarkhushbu255@gmail.com
7	Artidevi prajapati kashiram murtidevi	424	FYBA	Female	paarti8698@gmail.com
8	Tiwari Supriya Mahesh Kumar Sushila	435	FYBA	Female	tiwarisupriya04032005@gmail.com
9	Shaikh alsaba mohammad ali vajirbee	603	FYBA	Female	alsabashaikh66@gmail.com
10	Das Nitika Nitesh Tara	621	FYBA	Female	dnitika24@gmail.com
11	Khan Saima Ejaz Ahmed Shamsunnisa	631	FYBA	Female	saimakhan42116@gmail.com
12	Shaikh Sumaiya Moinuddin Sajida	640	FYBA	Female	sumaiyasajiya@gmail.com
13	Qureshi Samiya Sadik Sayra	654	FYBA	Female	qureshisamiya905@gmail.com
14	Yadav sakshi omkarnath sheela	718	FYBA	Female	sakshiom Yadav7@gmail.com
15	Patel Mohammed Faiyaz Sajida	802	FYBA	Male	mohammedpatelrj@gmail.com





PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

16	Shaikh Zuha Zelan Shakeel Ahmad Shabana	810	FYBA	Female	zushashabana10@gmail.com
17	Anjali chaudhary rajesh sudha	811	FYBA	Female	chaudharyanjali2222005@gmail.com
18	Yadav Srishti Radheshyam Sudha	814	FYBA	Female	srishtiyadav0504@gmail.com
19	Ansari Shagufta Anjum Sayeed Akhtar Zeenat Firdos	816	FYBA	Female	shagufta.anjum.ansari.06@gmail.com
20	Shaikh Hamnah Abdulsamad Khairunnisa	820	FYBA	Female	shaikhamnah7@gmail.com
21	Khan Ashna Rafiq Shabana	821	FYBA	Female	khanashna102@gmail.com
22	Salvi Bhoomi Prakash Jyoti	822	FYBA	Female	bhoomiprakashsalvi@gmail.com
23	Singh Aashita Ashok Tara	824	FYBA	Female	aashitasingh48@gmail.com
24	Shaikh Maryam Mohd Ashraf Yasmeen.	826	FYBA	Female	maryamsk.309@gmail.com
25	Purohit Ritesh Suresh Kanta	827	FYBA	Male	riteshpurohit126@gmail.com
26	Aakansha Vishwakarma Lalmani Geeta	828	FYBA	Female	vishwakarmaakansha096@gmail.com
27	Pawar Ishita Rajendra	829	FYBA	Female	pawarishita.pi@gmail.com
28	Das Kashish Bhupesh Sushama	835	FYBA	Female	kashishdas59@gmail.com
29	Gaikwad Shwetal Raju Manisha	846	FYBA	Female	gaikwadmanisha420@gmail.com
30	Gupta Harsh Rajkumar Bindu	216	SYBA	Male	mulundkarharsh@gmail.com
31	Yadav Bhoomi Ashok (Sangeeta)	29	FYBCOM	Female	bhoomiyadav205@gmail.com
32	Pooja Acchelal Manju Gupta	66	FYBCOM	Female	poojagupta52199@gmail.com
33	Shaikh Afreen Bano Naseem Shaikh Zarina Begum	83	FYBCOM	Female	238afreen11com@gmail.com
34	Gupta Sumit Jitendra Sangeeta	208	FYBCOM	Male	guptasumit0093@gmail.com





PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2017: ISO 14001:2015, ISO 9001:2015, ISO 27001:2013, ISO 45001:2018, ISO 50001:2018, ISO 26000:2017, ISO 22301:2017, ISO 22315:2017, ISO 22316:2017, ISO 22317:2017, ISO 22318:2017, ISO 22319:2017, ISO 22320:2017, ISO 22321:2017, ISO 22322:2017, ISO 22323:2017, ISO 22324:2017, ISO 22325:2017, ISO 22326:2017, ISO 22327:2017, ISO 22328:2017, ISO 22329:2017, ISO 22330:2017, ISO 22331:2017, ISO 22332:2017, ISO 22333:2017, ISO 22334:2017, ISO 22335:2017, ISO 22336:2017, ISO 22337:2017, ISO 22338:2017, ISO 22339:2017, ISO 22340:2017, ISO 22341:2017, ISO 22342:2017, ISO 22343:2017, ISO 22344:2017, ISO 22345:2017, ISO 22346:2017, ISO 22347:2017, ISO 22348:2017, ISO 22349:2017, ISO 22350:2017, ISO 22351:2017, ISO 22352:2017, ISO 22353:2017, ISO 22354:2017, ISO 22355:2017, ISO 22356:2017, ISO 22357:2017, ISO 22358:2017, ISO 22359:2017, ISO 22360:2017, ISO 22361:2017, ISO 22362:2017, ISO 22363:2017, ISO 22364:2017, ISO 22365:2017, ISO 22366:2017, ISO 22367:2017, ISO 22368:2017, ISO 22369:2017, ISO 22370:2017, ISO 22371:2017, ISO 22372:2017, ISO 22373:2017, ISO 22374:2017, ISO 22375:2017, ISO 22376:2017, ISO 22377:2017, ISO 22378:2017, ISO 22379:2017, ISO 22380:2017, ISO 22381:2017, ISO 22382:2017, ISO 22383:2017, ISO 22384:2017, ISO 22385:2017, ISO 22386:2017, ISO 22387:2017, ISO 22388:2017, ISO 22389:2017, ISO 22390:2017, ISO 22391:2017, ISO 22392:2017, ISO 22393:2017, ISO 22394:2017, ISO 22395:2017, ISO 22396:2017, ISO 22397:2017, ISO 22398:2017, ISO 22399:2017, ISO 22400:2017, ISO 22401:2017, ISO 22402:2017, ISO 22403:2017, ISO 22404:2017, ISO 22405:2017, ISO 22406:2017, ISO 22407:2017, ISO 22408:2017, ISO 22409:2017, ISO 22410:2017, ISO 22411:2017, ISO 22412:2017, ISO 22413:2017, ISO 22414:2017, ISO 22415:2017, ISO 22416:2017, ISO 22417:2017, ISO 22418:2017, ISO 22419:2017, ISO 22420:2017, ISO 22421:2017, ISO 22422:2017, ISO 22423:2017, ISO 22424:2017, ISO 22425:2017, ISO 22426:2017, ISO 22427:2017, ISO 22428:2017, ISO 22429:2017, ISO 22430:2017, ISO 22431:2017, ISO 22432:2017, ISO 22433:2017, ISO 22434:2017, ISO 22435:2017, ISO 22436:2017, ISO 22437:2017, ISO 22438:2017, ISO 22439:2017, ISO 22440:2017, ISO 22441:2017, ISO 22442:2017, ISO 22443:2017, ISO 22444:2017, ISO 22445:2017, ISO 22446:2017, ISO 22447:2017, ISO 22448:2017, ISO 22449:2017, ISO 22450:2017, ISO 22451:2017, ISO 22452:2017, ISO 22453:2017, ISO 22454:2017, ISO 22455:2017, ISO 22456:2017, ISO 22457:2017, ISO 22458:2017, ISO 22459:2017, ISO 22460:2017, ISO 22461:2017, ISO 22462:2017, ISO 22463:2017, ISO 22464:2017, ISO 22465:2017, ISO 22466:2017, ISO 22467:2017, ISO 22468:2017, ISO 22469:2017, ISO 22470:2017, ISO 22471:2017, ISO 22472:2017, ISO 22473:2017, ISO 22474:2017, ISO 22475:2017, ISO 22476:2017, ISO 22477:2017, ISO 22478:2017, ISO 22479:2017, ISO 22480:2017, ISO 22481:2017, ISO 22482:2017, ISO 22483:2017, ISO 22484:2017, ISO 22485:2017, ISO 22486:2017, ISO 22487:2017, ISO 22488:2017, ISO 22489:2017, ISO 22490:2017, ISO 22491:2017, ISO 22492:2017, ISO 22493:2017, ISO 22494:2017, ISO 22495:2017, ISO 22496:2017, ISO 22497:2017, ISO 22498:2017, ISO 22499:2017, ISO 22500:2017, ISO 22501:2017, ISO 22502:2017, ISO 22503:2017, ISO 22504:2017, ISO 22505:2017, ISO 22506:2017, ISO 22507:2017, ISO 22508:2017, ISO 22509:2017, ISO 22510:2017, ISO 22511:2017, ISO 22512:2017, ISO 22513:2017, ISO 22514:2017, ISO 22515:2017, ISO 22516:2017, ISO 22517:2017, ISO 22518:2017, ISO 22519:2017, ISO 22520:2017, ISO 22521:2017, ISO 22522:2017, ISO 22523:2017, ISO 22524:2017, ISO 22525:2017, ISO 22526:2017, ISO 22527:2017, ISO 22528:2017, ISO 22529:2017, ISO 22530:2017, ISO 22531:2017, ISO 22532:2017, ISO 22533:2017, ISO 22534:2017, ISO 22535:2017, ISO 22536:2017, ISO 22537:2017, ISO 22538:2017, ISO 22539:2017, ISO 22540:2017, ISO 22541:2017, ISO 22542:2017, ISO 22543:2017, ISO 22544:2017, ISO 22545:2017, ISO 22546:2017, ISO 22547:2017, ISO 22548:2017, ISO 22549:2017, ISO 22550:2017, ISO 22551:2017, ISO 22552:2017, ISO 22553:2017, ISO 22554:2017, ISO 22555:2017, ISO 22556:2017, ISO 22557:2017, ISO 22558:2017, ISO 22559:2017, ISO 22560:2017, ISO 22561:2017, ISO 22562:2017, ISO 22563:2017, ISO 22564:2017, ISO 22565:2017, ISO 22566:2017, ISO 22567:2017, ISO 22568:2017, ISO 22569:2017, ISO 22570:2017, ISO 22571:2017, ISO 22572:2017, ISO 22573:2017, ISO 22574:2017, ISO 22575:2017, ISO 22576:2017, ISO 22577:2017, ISO 22578:2017, ISO 22579:2017, ISO 22580:2017, ISO 22581:2017, ISO 22582:2017, ISO 22583:2017, ISO 22584:2017, ISO 22585:2017, ISO 22586:2017, ISO 22587:2017, ISO 22588:2017, ISO 22589:2017, ISO 22590:2017, ISO 22591:2017, ISO 22592:2017, ISO 22593:2017, ISO 22594:2017, ISO 22595:2017, ISO 22596:2017, ISO 22597:2017, ISO 22598:2017, ISO 22599:2017, ISO 22600:2017, ISO 22601:2017, ISO 22602:2017, ISO 22603:2017, ISO 22604:2017, ISO 22605:2017, ISO 22606:2017, ISO 22607:2017, ISO 22608:2017, ISO 22609:2017, ISO 22610:2017, ISO 22611:2017, ISO 22612:2017, ISO 22613:2017, ISO 22614:2017, ISO 22615:2017, ISO 22616:2017, ISO 22617:2017, ISO 22618:2017, ISO 22619:2017, ISO 22620:2017, ISO 22621:2017, ISO 22622:2017, ISO 22623:2017, ISO 22624:2017, ISO 22625:2017, ISO 22626:2017, ISO 22627:2017, ISO 22628:2017, ISO 22629:2017, ISO 22630:2017, ISO 22631:2017, ISO 22632:2017, ISO 22633:2017, ISO 22634:2017, ISO 22635:2017, ISO 22636:2017, ISO 22637:2017, ISO 22638:2017, ISO 22639:2017, ISO 22640:2017, ISO 22641:2017, ISO 22642:2017, ISO 22643:2017, ISO 22644:2017, ISO 22645:2017, ISO 22646:2017, ISO 22647:2017, ISO 22648:2017, ISO 22649:2017, ISO 22650:2017, ISO 22651:2017, ISO 22652:2017, ISO 22653:2017, ISO 22654:2017, ISO 22655:2017, ISO 22656:2017, ISO 22657:2017, ISO 22658:2017, ISO 22659:2017, ISO 22660:2017, ISO 22661:2017, ISO 22662:2017, ISO 22663:2017, ISO 22664:2017, ISO 22665:2017, ISO 22666:2017, ISO 22667:2017, ISO 22668:2017, ISO 22669:2017, ISO 22670:2017, ISO 22671:2017, ISO 22672:2017, ISO 22673:2017, ISO 22674:2017, ISO 22675:2017, ISO 22676:2017, ISO 22677:2017, ISO 22678:2017, ISO 22679:2017, ISO 22680:2017, ISO 22681:2017, ISO 22682:2017, ISO 22683:2017, ISO 22684:2017, ISO 22685:2017, ISO 22686:2017, ISO 22687:2017, ISO 22688:2017, ISO 22689:2017, ISO 22690:2017, ISO 22691:2017, ISO 22692:2017, ISO 22693:2017, ISO 22694:2017, ISO 22695:2017, ISO 22696:2017, ISO 22697:2017, ISO 22698:2017, ISO 22699:2017, ISO 22700:2017, ISO 22701:2017, ISO 22702:2017, ISO 22703:2017, ISO 22704:2017, ISO 22705:2017, ISO 22706:2017, ISO 22707:2017, ISO 22708:2017, ISO 22709:2017, ISO 22710:2017, ISO 22711:2017, ISO 22712:2017, ISO 22713:2017, ISO 22714:2017, ISO 22715:2017, ISO 22716:2017, ISO 22717:2017, ISO 22718:2017, ISO 22719:2017, ISO 22720:2017, ISO 22721:2017, ISO 22722:2017, ISO 22723:2017, ISO 22724:2017, ISO 22725:2017, ISO 22726:2017, ISO 22727:2017, ISO 22728:2017, ISO 22729:2017, ISO 22730:2017, ISO 22731:2017, ISO 22732:2017, ISO 22733:2017, ISO 22734:2017, ISO 22735:2017, ISO 22736:2017, ISO 22737:2017, ISO 22738:2017, ISO 22739:2017, ISO 22740:2017, ISO 22741:2017, ISO 22742:2017, ISO 22743:2017, ISO 22744:2017, ISO 22745:2017, ISO 22746:2017, ISO 22747:2017, ISO 22748:2017, ISO 22749:2017, ISO 22750:2017, ISO 22751:2017, ISO 22752:2017, ISO 22753:2017, ISO 22754:2017, ISO 22755:2017, ISO 22756:2017, ISO 22757:2017, ISO 22758:2017, ISO 22759:2017, ISO 22760:2017, ISO 22761:2017, ISO 22762:2017, ISO 22763:2017, ISO 22764:2017, ISO 22765:2017, ISO 22766:2017, ISO 22767:2017, ISO 22768:2017, ISO 22769:2017, ISO 22770:2017, ISO 22771:2017, ISO 22772:2017, ISO 22773:2017, ISO 22774:2017, ISO 22775:2017, ISO 22776:2017, ISO 22777:2017, ISO 22778:2017, ISO 22779:2017, ISO 22780:2017, ISO 22781:2017, ISO 22782:2017, ISO 22783:2017, ISO 22784:2017, ISO 22785:2017, ISO 22786:2017, ISO 22787:2017, ISO 22788:2017, ISO 22789:2017, ISO 22790:2017, ISO 22791:2017, ISO 22792:2017, ISO 22793:2017, ISO 22794:2017, ISO 22795:2017, ISO 22796:2017, ISO 22797:2017, ISO 22798:2017, ISO 22799:2017, ISO 22800:2017, ISO 22801:2017, ISO 22802:2017, ISO 22803:2017, ISO 22804:2017, ISO 22805:2017, ISO 22806:2017, ISO 22807:2017, ISO 22808:2017, ISO 22809:2017, ISO 22810:2017, ISO 22811:2017, ISO 22812:2017, ISO 22813:2017, ISO 22814:2017, ISO 22815:2017, ISO 22816:2017, ISO 22817:2017, ISO 22818:2017, ISO 22819:2017, ISO 22820:2017, ISO 22821:2017, ISO 22822:2017, ISO 22823:2017, ISO 22824:2017, ISO 22825:2017, ISO 22826:2017, ISO 22827:2017, ISO 22828:2017, ISO 22829:2017, ISO 22830:2017, ISO 22831:2017, ISO 22832:2017, ISO 22833:2017, ISO 22834:2017, ISO 22835:2017, ISO 22836:2017, ISO 22837:2017, ISO 22838:2017, ISO 22839:2017, ISO 22840:2017, ISO 22841:2017, ISO 22842:2017, ISO 22843:2017, ISO 22844:2017, ISO 22845:2017, ISO 22846:2017, ISO 22847:2017, ISO 22848:2017, ISO 22849:2017, ISO 22850:2017, ISO 22851:2017, ISO 22852:2017, ISO 22853:2017, ISO 22854:2017, ISO 22855:2017, ISO 22856:2017, ISO 22857:2017, ISO 22858:2017, ISO 22859:2017, ISO 22860:2017, ISO 22861:2017, ISO 22862:2017, ISO 22863:2017, ISO 22864:2017, ISO 22865:2017, ISO 22866:2017, ISO 22867:2017, ISO 22868:2017, ISO 22869:2017, ISO 22870:2017, ISO 22871:2017, ISO 22872:2017, ISO 22873:2017, ISO 22874:2017, ISO 22875:2017, ISO 22876:2017, ISO 22877:2017, ISO 22878:2017, ISO 22879:2017, ISO 22880:2017, ISO 22881:2017, ISO 22882:2017, ISO 22883:2017, ISO 22884:2017, ISO 22885:2017, ISO 22886:2017, ISO 22887:2017, ISO 22888:2017, ISO 22889:2017, ISO 22890:2017, ISO 22891:2017, ISO 22892:2017, ISO 22893:2017, ISO 22894:2017, ISO 22895:2017, ISO 22896:2017, ISO 22897:2017, ISO 22898:2017, ISO 22899:2017, ISO 22900:2017, ISO 22901:2017, ISO 22902:2017, ISO 22903:2017, ISO 22904:2017, ISO 22905:2017, ISO 22906:2017, ISO 22907:2017, ISO 22908:2017, ISO 22909:2017, ISO 22910:2017, ISO 22911:2017, ISO 22912:2017, ISO 22913:2017, ISO 22914:2017, ISO 22915:2017, ISO 22916:2017, ISO 22917:2017, ISO 22918:2017, ISO 22919:2017, ISO 22920:2017, ISO 22921:2017, ISO 22922:2017, ISO 22923:2017, ISO 22924:2017, ISO 22925:2017, ISO 22926:2017, ISO 22927:2017, ISO 22928:2017, ISO 22929:2017, ISO 22930:2017, ISO 22931:2017, ISO 22932:2017, ISO 22933:2017, ISO 22934:2017, ISO 22935:2017, ISO 22936:2017, ISO 22937:2017, ISO 22938:2017, ISO 22939:2017, ISO 22940:2017, ISO 22941:2017, ISO 22942:2017, ISO 22943:2017, ISO 22944:2017, ISO 22945:2017, ISO 22946:2017, ISO 22947:2017, ISO 22948:2017, ISO 22949:2017, ISO 22950:2017, ISO 22951:2017, ISO 22952:2017, ISO 22953:2017, ISO 22954:2017, ISO 22955:2017, ISO 22956:2017, ISO 22957:2017, ISO 22958:2017, ISO 22959:2017, ISO 22960:2017, ISO 22961:2017, ISO 22962:2017, ISO 22963:2017, ISO 22964:2017, ISO 22965:2017, ISO 22966:2017, ISO 22967:2017, ISO 22968:2017, ISO 22969:2017, ISO 22970:2017, ISO 22971:2017, ISO 22972:2017, ISO 22973:2017, ISO 22974:2017, ISO 22975:2017, ISO 22976:2017, ISO 22977:2017, ISO 22978:2017, ISO 22979:2017, ISO 22980:2017, ISO 22981:2017, ISO 22982:2017, ISO 22983:2017, ISO 22984:2017, ISO 22985:2017, ISO 22986:2017, ISO 22987:2017, ISO 22988:2017, ISO 22989:2017, ISO 22990:2017, ISO 22991:2017, ISO 22992:2017, ISO 22993:2017, ISO 22994:2017, ISO 22995:2017, ISO 22996:2017, ISO 22997:2017, ISO 22998:2017, ISO 22999:2017, ISO 23000:2017, ISO 23001:2017, ISO 23002:2017, ISO 23003:2017, ISO 23004:2017, ISO 23005:2017, ISO 23006:2017, ISO 23007:2017, ISO 23008:2017, ISO 23009:2017, ISO 23010:2017, ISO 23011:2017, ISO 23012:2017, ISO 23013:2017, ISO 23014:2017, ISO 23015:2017, ISO 23016:2017, ISO 23017:2017, ISO 23018:2017, ISO 23019:2017, ISO 23020:2017, ISO 23021:2017, ISO 23022:2017, ISO 23023:2017, ISO 23024:2017, ISO 23025:2017, ISO 23026:2017, ISO 23027:2017, ISO 23028:2017, ISO 23029:2017, ISO 23030:2017, ISO 23031:2017, ISO 23032:2017, ISO 23033:2017, ISO 23034:2017, ISO 23035:2017, ISO 23036:2017, ISO 23037:2017, ISO 23038:2017, ISO 23039:2017, ISO 23040:2017, ISO 23041:2017, ISO 23042:2017, ISO 23043:2017, ISO 23044:2017, ISO 23045:2017, ISO 23046:2017, ISO 23047:2017, ISO 23048:2017, ISO 23049:2017, ISO 23050:2017, ISO 23051:2017, ISO 23052:2017, ISO 23053:2017, ISO 23054:2017, ISO 23055:2017, ISO 23056:2017, ISO 23057:2017, ISO 23058:2017, ISO 23059:2017, ISO 23060:2017, ISO 23061:2017, ISO 23062:2017, ISO 23063:2017, ISO 23064:2017, ISO 23065:2017, ISO 23066:2017, ISO 23067:2017, ISO 23068:2017, ISO 23069:2017, ISO 23070:2017, ISO 23071:2017, ISO 23072:2017, ISO 23073:2017, ISO 23074:2017, ISO 23075:2017, ISO 23076:2017, ISO 23077:2017, ISO 23078:2017, ISO 23079:2017, ISO 23080:2017, ISO 23081:2017, ISO 23082:2017, ISO 23083:2017, ISO 23084:2017, ISO 23085:2017, ISO 23086:2017, ISO 23087:2017, ISO 23088:2017, ISO 23089:2017, ISO 23090:2017, ISO 2



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

54	Khan Amreen Atiqur Rehman Fatima Khatoon	510	FYBCOM	Female	amreen01bano@gmail.com
55	Trupti Janrao Parmeshwar- Asha	622	FYBCOM	Female	janraotrupti46@gmail.com
56	Maurya Muskan Parashuram Maurya Meena Maurya	705	FYBCOM	Female	muskanmourya12109@gmail.com
57	Yadav Manish Shivilal Kavita Devi	715	FYBCOM	Male	manishyadav23429@gmail.com
58	Vishwakarma Arjun Shivkumar	1	SYBCOM	Male	rjcarjun11com246@gmail.com
59	Baig Zeeshan kaiser nahid	40	SYBCOM	Male	zeeshanb7860@gmail.com
60	Giri Rekha Ramprakash Laxmi	102	SYBCOM	Female	girirekha907@gmail.com
61	Dubey Krishna Avinash Rekha	207	SYBCOM	Male	krdubey0204@gmail.com
62	Yadav Sonal Udresh Suman	212	SYBCOM	Female	sonaluyadav1@gmail.com
63	Prajapati Kajal Rajesh Reena	216	SYBCOM	Female	rjckajalprajapati11com691@gamil.com
64	Singh Riya Diwakar Rinku	220	SYBCOM	Female	singhr78677@gmail.com
65	Yadav Roshani Rajkumar Pramila	226	SYBCOM	Female	ry6971936@gmail.com
66	Chaurasiya Jagriti Ramasare Mamta	231	SYBCOM	Female	jagriti.chaurasiya2004@gmail.com m
67	Pandey Anjali Manoj Geet	233	SYBCOM	Female	anjaliPandey5002@gmail.com
68	Sharma Priti Chhatu Manju	282	SYBCOM	Female	sharma.priti2405@gmail.com
69	Pal Sandhya Ashok Permkumari	288	SYBCOM	Female	sandhyapal286@gmail.com
70	Vishwakarma Preeya Chandrapal Sheela	405	SYBCOM	Female	preeyavishwakarma01@gmail.com
71	Tiwari Anchal Rajesh Usha	422	SYBCOM	Female	anchalt.2004@gmail.com
72	Yadav Jyoti Ramanand Urmila	425	SYBCOM	Female	rjcjyoti11com652@gmail.com
73	Singh Priya Pramod Archana	431	SYBCOM	Female	rjcpriyabcom210@gmail.com



2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013


PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

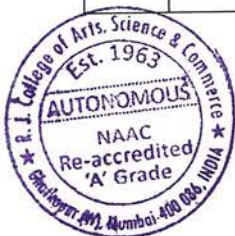
Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

74	Sharma Bhoomi Harinand Neetu	457	SYBCOM	Female	rjcbhoomi11com395@gmail.com
75	Yadav Deepa Dilip Durgawati	461	SYBCOM	Female	anoop25727@gmail.com
76	Gollapelli Neha Pochaiiah Manga	468	SYBCOM	Female	nehagollapelli1704@gmail.com
77	Idrisi Sana Bano Subhan ali Zareena	477	SYBCOM	Female	sanaidrisi654@gmail.com
78	Chaudhary Babita Baliram Gynmati	705	SYBCOM	Female	babitachaudhary0681@gmail.com
79	Bhor Tanmay Pramod Ujjwala	708	SYBCOM	Male	tanmaybhor099@gmail.com
80	Prajapati Anamika Jayprakash Seema	710	SYBCOM	Female	anamikaprajapati692@gmail.com
81	Pawar Khushi Rajesh rajeshree	810	SYBCOM	Female	khushi932pawar@gmail.com
82	Dere Sushant Sandeep Ujwala	17	TYBCOM	Male	sushantdere04082003@rjcollege.edu.in
83	Gupta Pawan	23	TYBCOM	Male	pavan84199@gmail.com
84	Pathak Sakshi Surendra Asha	39	TYBCOM	Female	sakshipathhak184@gmail.com
85	Manasvi Pawar Anil Pawar Anagha Pawar	44	TYBCOM	Female	manasvipawar83@gmail.com
86	Kanojiya Muskan Dinesh Indu	216	TYBCOM	Female	kanoujiyamuskan172@gmail.com
87	Yadav Nidhi Ramesh Renu	240	TYBCOM	Female	ny36266@gmail.com
88	Khan Sohail Ayub Yasmeen	405	TYBCOM	Male	sohailkh2501@gmail.com
89	Khan Afroz Siraj Nausheen	5	FYBSC	Female	khanafrozsiraj3@gmail.com
90	Qureshi Sadaf Aslam Musharrat Jahaan	23	FYBSC	Female	sadafqureshi2004@gmail.com
91	Siddiqui sufiya firdaus Rizwan Ahsan Siddiqui Nadrha Begum	24	FYBSC	Female	s.siddiqui9702@gmail.com
92	Shaikh Sarah Tarique Abdullah Nazreen	27	FYBSC	Female	sarah000shaikh@gmail.com




PRINCIPAL

RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: ISO 27001:2013 2018: ISO 14001:2015 2018: ISO 9001:2015 2018: ISO 27001:2013



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

93	Chaubey Khushi Vinod Sheela	102	FYBSC	Female	chaubeyk659@gmail.com
94	KHAN MARIYA SHAUKAT ALI AKHTARI BEGUM	107	FYBSC	Female	khanmariyashaukatali@gmail.com
95	Mishra Varsha Rajkumar Anita	108	FYBSC	Female	varshamishra032005@gmail.com
96	Shaikh Tasmiya Jameel Naseem bano	110	FYBSC	Female	tasmiyas504@gmail.com
97	Alisha shaikh Imtiaz Kulsum	114	FYBSC	Female	fitchicalisha@gmail.com
98	Shaikh Fatima Raees Ahmed (Ayesha)	115	FYBSC	Female	shaikhfatima2702@gmail.com
99	Sayed Mohammad Askari, Hashim Abbas, Sabiha Fatma.	208	FYBSC	Male	sayedmohammadaskari51@gmail.com
100	KHAN SANA REHMAN AFSANA	211	FYBSC	Female	sana.k262000@gmail.com
101	Salve Shreya Pradip Vaishali	1111	FYBSC	Female	Shreyapsalve87@gmail.com
102	Khan Salma Khatoon Mohd Raees Raqibunnisa	1308	FYBSC	Female	salmakhan030603@gmail.com
103	Kadam Aditi Jitendra Sunita	4007	FYBSC BIOTECH	Female	aditikadam232005@gmail.com
104	Surve Manthan Rajesh Suchita	4015	FYBSC BIOTECH	Male	manthansurve92@gmail.com
105	Dubey Kaushik Umesh Neelam	4023	FYBSC BIOTECH	Male	kaushikdubey17@gmail.com
106	Ahirrao Devendra Sanjay Jayashree	4034	FYBSC BIOTECH	Male	devendraahirrao230@gmail.com
107	Padave Bhumiika Sharad Sharvari	4042	FYBSC BIOTECH	Female	bbbpadave@gmail.com
108	Dube Khushi Rahul Rekha	4054	FYBSC BIOTECH	Female	khushidubey1306@gmail.com
109	Ghosh Shrishti Prashant MOUHAWA	4063	FYBSC BIOTECH	Female	gshrishti2005@gmail.com
110	Chavan Pranjal Hanamant Shakuntala	4064	FYBSC BIOTECH	Female	pracha041105@gmail.com



2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

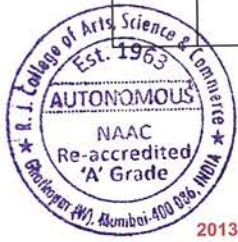
Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

111	Prachi Sanjeev Kumar Rekha Gautam	4067	FYBSC BIOTECH	Female	558prachi@gmail.com
112	KHAN SIDDIQUA GULAM JEELANI UMME NAJMA	4068	FYBSC BIOTECH	Female	siddiquakhan303@gamil.com
113	Mane Pratik Jitendra Janabai	4071	FYBSC BIOTECH	Male	PJM18092005@gmail.com
114	Pawar Prasad Pandharinath Pooja	14002	FYBSC DATA SCIENCE AND AI	Male	prasadpawar200507@gmail.com
115	Mane Tejaswi Harshad Jyoti	14003	FYBSC DATA SCIENCE AND AI	Female	tejaswimane09@gmail.com
116	Dubey Komal Mithilesh Sarita	14006	FYBSC DATA SCIENCE AND AI	Female	dubeykomal1805@gmail.com
117	Mallick Aparna Ramesh Bindu	14008	FYBSC DATA SCIENCE AND AI	Female	aparnamallick1010@gmail.com
118	Dubey sakshi Shailendra Bindu	14015	FYBSC DATA SCIENCE AND AI	Female	sakshidubey804@gmail.com
119	Kale Aditya Sanjay	14019	FYBSC DATA SCIENCE AND AI	Male	kaleaditya135@gmail.com
120	Chauhan Sumeet Rambilas Geeta	14020	FYBSC DATA SCIENCE AND AI	Male	chauhansumeet8898@gmail.com
121	Nagre Mangesh Bhaskar Laxmi	14021	FYBSC DATA SCIENCE AND AI	Male	mbnagre11@gmail.com
122	RUCHI YADAV UMESH SHASHI	14023	FYBSC DATA SCIENCE AND AI	Female	ruchisyadav7@gmail.com
123	Galande Samarth Rajendra Sunita	14024	FYBSC DATA SCIENCE AND AI	Male	samarthgalande954@gmail.com
124	Uniyal Sanjana Prabhakar Kusumlata	14026	FYBSC DATA SCIENCE AND AI	Female	sanjanauniyal019@gmail.com
125	Shaikh Sarah Masood Afrin	14028	FYBSC DATA SCIENCE AND AI	Female	shaikhsarah303@gmail.com
126	Katkam Shrihita Sudarshan Vijayalakshmi	14030	FYBSC DATA SCIENCE AND AI	Female	shrihita15@gmail.com
127	Jamadar mahek Asif shabana	14031	FYBSC DATA SCIENCE AND AI	Female	jamadarmahek64@gmail.com




PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to **UNIVERSITY OF MUMBAI** || **NAAC Re-Accredited 'A' Grade (CGPA: 3.10)**

128	Bhati Bhavana Sumer Singh santoshi	14032	FYBSC DATA SCIENCE AND AI	Female	bhatibhavana2005@gmail.com
129	Tiwari Tripti Rajeev Sunila	14034	FYBSC DATA SCIENCE AND AI	Female	triptit321@gmail.com
130	Rai Arpita kisindar Poonam	14040	FYBSC DATA SCIENCE AND AI	Female	arpiirai@gmail.com
131	Shaikh Zubiya Mohammed Arif Tasneem	14050	FYBSC DATA SCIENCE AND AI	Female	zubiya14050@gmail.com
132	Shaikh Iqra Tasleem Ahmed Anjum Ara	14059	FYBSC DATA SCIENCE AND AI	Female	sh.iqratasleem@gmail.com
133	Sharma Suhani Santosh Kusum	14063	FYBSC DATA SCIENCE AND AI	Female	sharmasksuhani@gmail.com
134	Prajapati Ankita Lalji Anita	14067	FYBSC DATA SCIENCE AND AI	Female	ankitaprajapati95957@gmail.com
135	Chaudhary Iflah Shakil Ahmad Mariyam	208	SYBSC	Female	chaudharyiflahs@gmail.com
136	Singh Mahak Pradeep Sarita	309	SYBSC	Female	singhmehek2004@gmail.com
137	SINGH KHUSHI PRADEEP SARITA	311	SYBSC	Female	khushipradeepsingh2004@gmail.com
138	Siddiqui Reshma Raees Salma	319	SYBSC	Female	siddiquireshm786@gmail.com
139	Qureshi Fatima Bano Azizur Rehman Daraksha Begum	326	SYBSC	Female	qureshifatima072@gmail.com
140	Hashmi Mariyah Mohiuddin yasmeen	338	SYBSC	Female	hashmimariyah@gmail.com
141	Mohite Yashika Sandeep Vaishali	345	SYBSC	Female	yashika130917@gmail.com
142	Mishra Harshit Vijayshankar Seema	6216	SYBSC (IT)	Male	harshitmishra0312@gmail.com
143	Pathak Vivek Dinanath Archana	6224	SYBSC (IT)	Male	vivek22102004@gmail.com
144	Mishra Prathmesh Uday Pratap Mishra Kanchan Mishra	6287	SYBSC (IT)	Male	mishraprathmesh47@gmail.com





PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

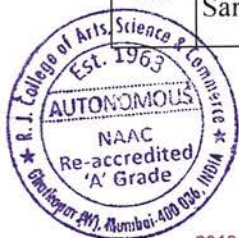
Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

145	Sahani Aditya Amarnath Devkali	6280	SYBSC (IT)	Male	adityasahani6128@gmail.com
146	MANIHAR USMAN ALTAF SHAHJAHAN	6317	SYBSC (IT)	Male	maniharusman3026@gmail.com
147	Dehade Prathamesh Balasaheb Pooja	6283	SYBSC (IT)	Male	prathameshdehade@gmail.com
148	Tiwari Anjali Awadhesh Sanju	6264	SYBSC (IT)	Female	atiwari17458@gmail.com
149	shukla Meenakshi Rajesh Sumitra	6256	SYBSC (IT)	Female	Meenakshishukla9006@gmail.com
150	Upadhyay sanuj nagesh jaysheela	6225	SYBSC (IT)	Male	rjcsanuj11com241@gmail.com
151	Shaikh Nasreen jafar Yasmeen	6245	SYBSC (IT)	Female	sknasrin82911@gmail.com
152	TRIPATHI RAJ JAI PRAKASH SUNITA	88	TYBSC CHEM	Male	qumarraj1310@gmail.com
153	Singh Anushka Alpesh Archana	211	TYBSC PHY	Female	askanushka26@gmail.com
154	Yadav Aditya Jaiprakash Sarita	216	TYBSC PHY	Male	adii8228y@gmail.com
155	Mishra Aditya Indrakumar Sudha	218	TYBSC PHY	Male	ammumish7@gmail.com
156	Malik Ayesha mehboob ahmed majhda	220	TYBSC PHY	Female	malikayesha0709@gmail.com
157	Chaurasiya Shweta Rajesh kumar Suman	222	TYBSC PHY	Female	srchaurasiya78@gmail.com
158	Singh Parul Udaypratap Suman	313	TYBSC MATHS	Female	parulsingh05072005@rjcollege.edu.in
159	Jaiswar Reshma Mahangiram indrawati	602	TYBSC ZOOLOGY	Female	reshmajaiswar29@gmail.com
160	Parab Shruti Rajesh	616	TYBSC ZOOLOGY	Female	sparab834@gmail.com
161	Khan Jainab khatoon Munna Sarvari khatoon	624	TYBSC ZOOLOGY	Female	jainabkhatoonkhan15082003@rjcollege.edu.in



PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's) **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

162	shaikh Sidhraanjum Mohammed sarvar nazmeen	629	TYBSC ZOOLOGY	Female	shaikhsidhraanjum2901@gmail.com
163	Khan Ruksana Naushad Farjana Begum	631	TYBSC ZOOLOGY	Female	ruksanakhan05022004@rjcollege.edu.in
164	Chauhan Annu Kumari Manoj Savitri	632	TYBSC ZOOLOGY	Female	annuchauhan17112003@rjcollege.edu.in
165	Singh Ayush Santosh Rekha	4237	TYBSC BIOTECH	Male	ayushsingh20062004@rjcollege.edu.in
166	Jayalaxmi Mudaliar Perumal Thamilarasi	5403	TYBSC CS	Female	jayalaxmi2711@gmail.com
167	Dhanawade Kiran Sharad Shruti	5406	TYBSC CS	Female	kirandhanawade05102003@rjcollege.edu.in
168	Bachhe Siddhi Sudhir Usha	5412	TYBSC CS	Female	siddhibachhe2003@gmail.com
169	Chaurasiya Juli Ajay Manjudevi	5413	TYBSC CS	Female	julichaurasiya18@gmail.com
170	Khebade Shrawani Ashok Sheela	5404	TYBSC CS	Female	shrawanikhebade@gmail.com
171	Khan Ariba Yunus Shabana	6414	TYBSC IT	Female	aribakhan0025@gmail.com
172	Maurya Sweta Rambali Shobha	6421	TYBSC IT	Female	mauryashweta112@gmail.com
173	Surve Sahil Prafful Vidya	6449	TYBSC IT	Male	sahilsurve15112003@rjcollege.edu.in
174	Yadav akash jainendra Neelam	6470	TYBSC IT	Male	akashyadavajy666@gmail.com
175	POKALE TANVI PRANILNATH VIBHA	2101	SYBAMMC	Female	tanvipokale174@gmail.com
176	Faruqui Nahid Fatima Ajmat Dilshad	2107	SYBAMMC	Female	farukinahid08@gmail.com
177	Chaudhary Reeti Ashok Kamala	2110	SYBAMMC	Female	chreeti26.2004@gmail.com
178	Aashutosh Kumar Avinash Krishnamurty Leelavati Devi	2112	SYBAMMC	Male	rjaashutosh7@gmail.com
179	Khan Alma Khalid Shahnaz	2115	SYBAMMC	Female	shahnazkhan3376@gmail.com



2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2017: ISO 27001:2013 2018: ISO 27001:2013 2018: ISO 27001:2013 2018: ISO 27001:2013 2018: ISO 27001:2013

PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

180	Mishra Aradhana Ajay Meera	2116	SYBAMMC	Female	mishraaradhana612@gmail.com
181	Khan Abdullah Irfan Amina	2212	TYBAMMC ADVERTISING	Male	abdullahkhan06052002@rjcollege.edu.in
182	Salins Annet Manohar Juliet	2214	TYBAMMC ADVERTISING	Female	annetsalins06052003@rjcollege.edu.in
183	Mudliyar Madhumita Ravi Lata	2301	TYBAMMC JOURNALISM	Female	madhumitamudliyar17022003@rjcollege.edu.in
184	Khan Uzair Parvez Nahida	2304	TYBAMMC JOURNALISM	Male	kuzii2509@gmail.com
185	Prajapati Vinay Jawahar Shubhavati	9254	TYBAF	Male	vinayprajapati12032004@rjcollege.edu.in
186	Jathar Prajakta Jayant Smita	3513	TYBMS	Female	prajaktajathar3011@gmail.com
187	Sankhla Karishma Ganpat Sonam	3522	TYBMS	Female	karishmasankhla5@gmail.com
188	Yadav Soni Ramdaras Ushadevi	3525	TYBMS	Female	soniyadav3518@gmail.com
189	Vishwakarma Riya Ganesh Anita	3526	TYBMS	Female	kuriyavishwakarma07062004@rjcollege.edu.in
190	Yadav Anchal Ramashish pushpa	3540	TYBMS	Female	anchalramashishyadav1975@gmail.com
191	Chaudhary Madiha Mohd Salim Shamsunnisa	3547	TYBMS	Female	madihachaudhari04345@gmail.com
192	Mishra Poonam Manikchandra	3562	TYBMS	Female	mishrap8454@gmail.com
193	Dixit Neha Rajkumar Suman	3572	TYBMS	Female	nehadixit082@gmail.com
194	Khatik Yuvraj Laxmilal Anjeela	1001	FYBBI	Male	yuvrajkhatik2408@gmail.com
195	Prajapati Bhumi Ramavadh sushila	1007	FYBBI	Female	prajaptibhumi887@gmail.com
196	Verma Priya Prakashchandra Pritamadevi	1009	FYBBI	Female	priyaverma809716@gmail.com
197	Tiwari Sakshi Akhilesh Rinky	1014	FYBBI	Female	tsakshu05@gmail.com



PRINCIPAL

RAMNIRANJAN JHUNJHUNWALA COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS) Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA.

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: ISO 14001:2015 2018: ISO 9001:2015 2018: ISO 27001:2013



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce**)

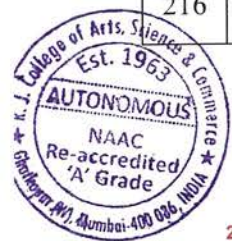
Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

198	Jena Poonam Pramod Pratima	1018	FYBBI	Female	poonamjena2005@gmail.com
199	Parmeshwar Dashararth Kailash Anushaya	1030	FYBBI	Male	prodasrat@gmail.com
200	Rana Priti Munna Kiran	1034	FYBBI	Female	pritorana12345670@gmail.com
201	Mourya Swechha Omprakash Phulmati	1038	FYBBI	Female	swechhamourya@gmail.com
202	Upadhyay Shagun Ashok Sangeeta	1044	FYBBI	Female	ushagun37@gmail.com
203	Varma Kusum Shyamalal Pushpadevi	1054	FYBBI	Female	varmakusum2005@gmail.com
204	Prajapati Khushi Lal Chandra Sumitradevi	1058	FYBBI	Female	prajapatikhushi0503@gmail.com
205	Rajak Khushbu Sagar Malti	1063	FYBBI	Female	khushburajak27@gmail.com
206	Patel Riya Ramvilas Sangita	1066	FYBBI	Female	rp7482231@gmail.com
207	Singh Muskaan Santosh Neetudevi	1101	SYBBI	Female	muskaansingh6621@gmail.com
208	Shah Khushnuma Shahban ali Nasrin bano	1103	SYBBI	Female	bkhushnuma399@gmail.com
209	Singh Kashish Manish Manorama	1112	SYBBI	Female	kashishsingh8299@gmail.com
210	Dubey Abhishek Bhagwan Prasad Shakuntala	1114	SYBBI	Male	abhishekdubey2k4@gmail.com
211	Dubey Sumit Jayshankar Bimla	1115	SYBBI	Male	sd148995@gmail.com
212	Panigrahi Aditi Ramesh Savita	1118	SYBBI	Female	aditipanigrahi2005@gmail.com
213	Thakur Manohar Shriram reeta	1124	SYBBI	Male	manohar19052004@gmail.com
214	Vishwakarma Ruchi Pravin Surekha	1125	SYBBI	Female	vishwakarmaruchi074@gmail.com
215	Choudhary Aiyma Tufail Ahmed Qutbunnisa	1129	SYBBI	Female	adachoudhary1712@gmail.com
216	Singh Namrata Ramesh Tara	1130	SYBBI	Female	singhnamarata05@gmail.com




PRINCIPAL

RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400086, Maharashtra, INDIA.

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2019: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's **RAMNIRANJAN JHUNJHUNWALA COLLEGE** of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

217	Das Shalini Manoranjan Manorama	1133	SYBBI	Female	shalini020804@gmail.com
218	Yadav Saurabh Shiv Prakash Asha	1138	SYBBI	Male	saurabhashayadav12@gmail.com
219	Yadav Nikita Kamlesh Kanshkala	1140	SYBBI	Female	nikitayadav080904@gmail.com
220	Sharma Chhama Premnath Kaushalya	1145	SYBBI	Female	chhamasharma29@gmail.com
221	Gupta Sakshi Surendra Sangita	1148	SYBBI	Female	sakshigupta182004@gmail.com
222	Singh Sonam Santosh Sanju	1151	SYBBI	Female	sonam96340@gmail.com
223	Chauhan Manisha Manchand Sunita	1154	SYBBI	Female	manishachauhan2412@gmail.com
224	Ware Aakash Ankush Mandakini	1158	SYBBI	Male	aakashware121@gmail.com
225	Shaikh Erum Salim Zaveriya	1206	TYBBI	Female	shaikherum28@gmail.com
226	Tiwari Sakshi Virendra Prasad	1209	TYBBI	Female	sakshitiwari2823@gmail.com
227	Sayyed Sabiha Mohd basid Shabana khaton	1210	TYBBI	Female	sayyedsabiha385@gmail.com
228	Khan Nida Fatima Akbar Ali	1212	TYBBI	Female	nidafatimakhan20022004@rjcollege.edu.in
229	Sahu Rishi Ramesh Urmila	1213	TYBBI	Male	rishi0354sahu@gmail.com
230	Gupta Laxmidevi Sarojkumar Rani	1214	TYBBI	Female	laxmilg044@gmail.com
231	Varma Anish Akash Renu	1217	TYBBI	Male	anish.varma1505@gmail.com
232	Patra Sneha Subhash Vanita	1220	TYBBI	Female	patrasneha41@gmail.com
233	Dubey Utkarsh Sudhir Babita	1221	TYBBI	Male	utkarshdubey8828@gmail.com
234	Yadav Satyam Suresh Sangeeta	1225	TYBBI	Male	satyam092003@gmail.com
235	Kahar Prem Hiralal Manju	1228	TYBBI	Male	premkahar38@gamil.com



PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



R. J. COLLEGE of Arts, Science & Commerce (Empowered Autonomous)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in • Email : rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.10)

236	Gupta Anjali Jayprakash Chanda	1229	TYBBI	Female	anjaligupta1573@gmail.com
237	Kanaujiya Anuj Ramagya Ishlavati	1242	TYBBI	Male	anujramgyakanojiya@gmail.com
238	Chauhan Prithviraj Dinesh Urmila	1244	TYBBI	Male	prithviraj9594607552@gmail.com
239	Dubey Adarsh Subhash Reeta	1245	TYBBI	Male	adarshdube687@gmail.com
240	Bind Suraj Ashok Samarathi	1246	TYBBI	Male	surajbind1234ansh@gmail.com
241	Gupta Ritesh Ravindra Meera	1247	TYBBI	Male	rgupta5153@gmail.com
242	Prajapati Arti Brijesh Meera	1252	TYBBI	Female	artiprajapati01012003@rjcollege.edu.in
243	Shah Abdullah Mohd. Zakir Halima Begum	1256	TYBBI	Male	abdullahshah4099@gmail.com
244	Singh Savan Prabhat Shashikiran	1259	TYBBI	Male	savone3006@gmail.com
245	Rajbhar Siddhesh Premkumar maya	1260	TYBBI	Male	siddheshbhardwaj08@gmail.com




PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt. of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)

University of Mumbai



University of Mumbai
DEPARTMENT OF LIFELONG LEARNING AND EXTENSION

"EXTENSION WORK PROJECT REPORT"

Name of the Student : Vishwakarma Mayank Santosh
(Beginning with Surname)

Class : FYBA Div: A Roll No.: 130

Name and Address of the College :

R.V.P.S. Ramniranjan Jhunjhunwala College,
Opp. Ghatkopar Railway Station, Ghatkopar
(W), Mumbai, Maharashtra, 400086.

Name of the Extension Work Project: Status of women in Society


Dr Himanshu Dawda

Signature of Principal

& College Seal

Anoshka Shukla
Student
Manager

RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400086, Maharashtra, INDIA



Signature of the Director, DLLE with Seal

From the Desk of the Director ...

Dear students,

It gives me a great pleasure to provide you guidelines about the Project Report to be submitted for your participation in annual extension work activities and partial fulfillment to avail the benefit of additional 10 grace marks in your final examination.

The Department of Lifelong Learning & Extension (DLLE) is established on October 12, 1978 and had been recognized as a Statutory Department of the University of Mumbai since 1994 to promote a meaningful and sustained rapport between the Universities and the community. Now it is recognized as one of the Teaching Department of University of Mumbai.

The Department acts as a focal agency in the University system for all Lifelong Learning Six Extension Work programmes and to provide academic and technical resource support for community based activities in collaboration with Universities, departments and colleges. The Department serves as an intellectual intervention in the community's living problems which need to overcome through an educational process. It helps to deepen the teachers' & students' knowledge through a wider exposure to real life situations through a variety of programs.

In addition to our other teaching responsibilities, the Department committed to conduct community oriented activities to **reach to unreached** sections of the society. To facilitate the sensitization of the student to the socio-cultural realities, the Department offers for the student, extension work projects encompassing social issues to develop a sense of responsibility towards society. These programs will help you to face life and its challenges with greater social commitment and thus create an ambience for a learning society. This will also enhance your employability skills & develop positive attitude towards community development work.

Hence, we anticipate investing your one hundred and twenty hours in one academic year for the welfare of the society through various activities involved in extension work. I am sure the qualities like Time Management, Decision-making, Interpersonal Relations, Leadership, Self-Confidence, Communication and Group Discussion Skills will be developed by your participation in these activities which are very much useful to become good citizen of India.

Here, I expect you to submit the brief record of hard work carried out by you to reach to unreached sections of the society. Please submit your observations, views and offer your constructive suggestions for our improvement.

Thanks to all.

Sincerely yours,



Dr. Kumal D. Jadhav
Professor & Director (I/c.)

- **Acknowledgement by the Student**

(Please mention the kind of support provided by D.L.E. Unit, Principal & Extension teachers, work place staff, community and others.)

I, extend my heartfelt appreciation to the Ramniranjan Thunihurwala College under the Hindi Vidya Prachar Samiti, (Ghatkopar (w)) for providing the suitable environment & resources that enabled the successful completion of my extension work activities, special thanks to Prof. Vaishali Raikwar, our Head of the Department of D.L.E., principal Dr. Himanshu Pawda along with ~~extension~~ ^{Mrs.} Priya Shetty our extension teacher, for their guidance & support throughout the project. Their expertise greatly enriched the overall quality of this report.

- **My reason for joining Extension Work Activity:**

I joined the status of women project because I believe in the power of women community to make positive impact on the lives of other. Joining in this would enable me to address their issues, promote equality & create a compassionate society.

- Please write about:
 - How I started
 - How I was trained – acquired skills
 - How I built rapport with the others / community around.
 - How I worked and the kind of work, carried out

I embarked on this journey with a genuine passion for making a positive impact in the community. ~~The initial~~ To prepare for this role, I took small surveys by myself by building a dialogue between the women whom I was giving surveys online. Communication skills & understanding the socio-economic dynamics of the community. Building rapport was the key aspect of surveys as for 50 women survey, I can't just randomly do things, I actively engaged with women community, women of my age, middle age retr. & I focused on being genuine, empathetic & respectful. In the field, I googled & researched some of the famous women international organisations who were working on different aspects. ~~I~~ ^{My} ~~was~~ work is just an inspiration from their nobility. The goal was to empower women individuals for lasting positive change.

- Please write about your expectations from extension work activities. Are your expectations fulfilled? Please brief.

My expectations from engaging in these kind of activities were different from the rest of others & were rooted in the belief that by contributing to the well being of others, I could create a positive impact on both individuals & communities. My expectations have been largely fulfilled. Engaging in this project has provided me with invaluable insights into the complexities of social issues. Working closely with diverse women communities has also broadened my perspective about them.

- Please write about the difficulties you faced while conducting activities (if any):

Gathering accurate & comprehensive data on the status of women proved challenging due to factors such as cultural sensitivities, privacy concerns. A significant obstacle was the limited awareness among both men & women about the issues affecting women's status. Conducting awareness campaigns & programs is very essential in my view.

- How did you overcome the difficulties?

Despite these challenges the commitment to understanding & improving the status of women in society has been a driving force. The difficulties encountered underscored the need for collaborative & culturally sensitive approaches to create meaningful & lasting change in the status of women.

- How did you carry out activities? Give specific project related data / experience here.)

We had given a task from the department to submit the responses of women from 18 to 60-65 yrs of age. There was already a survey in the Google form & questions were around 15-16 covering different aspects of women life, their laws, their empowerment. For which they had to write their full name along with the details of the family structure, marital status, & their educational qualification. At the end of their details they had to select the interviewer's name from the list of form.

- What did you learn by Extension Activities? (gain / loss)

The understanding^{of} the multifaceted nature of challenges faced by women highlighted that issues like gender based violence, economic disparities are interconnected. Recognizing that women's empowerment goes beyond addressing a single issue underscored the importance of holistic approaches. Combining efforts in education, policy advocacy, positive changes, no matter how incremental to the goal of improving their status.

- How will Extension Work help you to contribute to the Society?

Addressing gender based disparities & advocating for equal opportunities these activities contribute to fostering a more equitable society. Intention of improving the status of women strengthens the fabric of communities. When women are empowered they often play key roles in community's development. Promoting their rights aligns with broader principles of social justice. These activities contribute to creating a cohesive society.

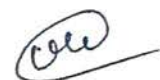
- What do you say about improving Extension Work: (Your Experience, views, suggestions, etc.)

Engaging in activities focused on the status of women in society has been a transformative experience. Witnessing the challenges faced by them across various contexts has deepened my understandings. The suggestions for this extension ~~is~~ will be promotion, fostering of discrimination & ill treatment to the women of society to create a better future generation.

- Remarks & feedback for extension work with suggestions (with illustrations if any):

The work on the status of women in society has had a positive impact on women community. The holistic approach to addressing various aspects of lives of women. This comprehensive strategy aligns with the complex nature of difficulties & hindrances faced by women. Educational initiatives will be a turning point for them. Acknowledging the importance of the inclusion of men ~~is~~ in activities focused on women status is crucial.

Sign of Student Manager



Sign of Student

STATISTICAL ANALYSIS OF DATA COLLECTED THROUGH THE SURVEY OF WOMEN'S STATUS

IMPACT OF EDUCATION	HAS		HAS NOT					
	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL				
	 	50	-	0				
INCOME GROUP	LOWER		MIDDLE		HIGHER			
	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL		
	-	0	-	0	 	50		
FAMILY NORM	JOINT		NUCLEAR					
	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL				
		15	 	35				
GROWTH PROFILE	POSITIVE		NEGATIVE		NO GROWTH			
	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL		
	 	50		-	-	-		
STATUS	INHIBITED		INFORMED		AWARE		LIBERATED	
	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL	TALLY MARKS	TOTAL
	-	-		5		17	-	-

* Statistical data analysis collected through surveys

> Impact of education - According to the surveys, the tally marks shows us the education level of women is 100%. Approximately 50/50 women are at least a graduate. Hence the impact of education is also 100%.

> Income Group - According to the surveys, the tally marks shows us the income level of the women is pretty high. Every women has an income of more than 15000/-, which shows the income group is higher.

> Family norm - According to the information of the surveys, mostly women are from nuclear families, whereas joint families are in the decline trend. Whereas 35 women are from nuclear family, only 15 women are from joint families.

> Growth Profile - According to the information, we get from the surveys, the Growth Profile is showing 100% positive. 0 women belong to negative ^{or} no growth profile. It is showing a positive impact of women in the society.

→ Status - As per the information we get from the data of our surveys, it indicates a positive image among the women in the society, as mostly women are at least well informed. 33 women out of 50 are informed whereas 17 women are aware.

* Conclusion:

By the statistical analysis of data through the tally marks of the surveys of women, we as a citizen or society can say it very probably that there is a positive changes amongst the women in the society, which shows also the growth of an individual family & if every individual's family progresses, the country thrives, we, as a nation have the maximum no. of population in the world in which there is a significant no. of women are included. We can say that every change needs some time, so we call them as a revolution. The conclusion is positive & it is mainly based on the impact of education, without quality education, there will be no upgrade in the quality of lives. As a conclusion it is not enough, it is a continuous effort towards achieving success in various aspects of life.

- Names of the College & Community Level Activities in which student has taken active participation such as: street play, group songs, poster, elocution, speech, lessons, industrial visit etc. (any other)

Sr. No	Date	Name of the activity such as: Street Play, group songs, poster, allocation, speech lessons etc.	Topic of the activity: (Save Food, Child Labor, Environment, Pollution, women empowerment etc.)	Participation for / as: writing, directing, performing, music or singing, poster designing, painting etc.	Location/ Place of performance (College / Community)	Poster prepared Yes / No	No of Hours	Signature of the Extension Work Teacher
1	5/12/23 - 15/12/23	Survey	SWS	Surveyor	Collegex Thane	No	70	
2	2/12/23 - 5/12/23	Training Programs	-	Extension student	RJ College Ghatkopar	No	10	
3	16/12/23 - 31/12/23	Data Analysis & Interpretation	SWS	Surveyor	RJ College Ghatkopar	No	10	
4	6/12/23 - 24/12/23	Talks/ Seminar/ Essay writing	Social, career related	Extension student	RJ college Ghatkopar	No	20	
5	25/12/23 - 31/12/23	Project report	SWS	Extension student	RJ college Ghatkopar	No	10	
		Total =					120	

Please give other details (if any):

• Details of the activities attended by you performed at college or community level:

Sr. No	Name of the Activity	Yes / No	Date	Place / Location	Topic / Subject	Participated as	No. of Participants	No of Hours
i	Exhibition	Yes	3/1/24	RJ clg, Ghatkopar	Career options	Extension student	240 + school student	5
ii	Seminar, Talk, Speeches	Yes	7/8/23	RJ clg, Ghatkopar	Meditation	Extension student	475 + 4 teachers	2
iii	Visits	No	-	-	-	-	-	-
iv	Street Play	No	-	-	-	-	-	-
v	Competitions held such as Elocution, Rangoli, Poster Making, Street Play, Quiz, Debate, Essay, Craft Making, etc.	Yes	29/11 - 30/11/23	RJ college, Ghatkopar	Prakhar, Intercollegiate, ALL E festival	Extension student	250 + students	80
vi	Lessons taken by students if any (for B. Ed. students)							
vii	Interview survey	Yes	6/8/23 - 15/12/23	No. of persons interviewed -	SWS	Surveyor	50	80
viii	Any other Activity - Project writing	Yes	16/12/23 - 5/1/24	RJ college Ghatkopar	SWS	Extension student	-	10

ACTIVITY RELATED HOURS (WORK) TABLE

Table F

SURVEY RESEARCH (SR)- Status of Women in Society (SWS) College Level (50 Hrs.)

Sr. No.	Date	Topic / Other	Activity / Other Information	Hours	Outcome
1	20/07/2023 to 24/08/2023	Learning Methodology of Research	Library Work	10	Knowledge about the status of women in Society
2	25/08/2023 to 12/09/2023	Understand need of Research in the Local Area	Observation	10	To make the women in society aware about various social and women related issues
3	29/08/2023 to 24/12/2023	Define problem Statement	Discussion/ Observation	10	Survey conducted
4	25/12/2023 to 24/01/2024	Analysis & Interpretation of data	Class Work	10	To develop research aptitude
5	24/01/2023 to 24/02/2024	Preparation of Report	Library Work	10	To develop writing skill and soft skill
Total				50	

Community Level (30 Hrs.)

Sr. No.	Date	Topic	Activity / Other Information	Hours	Outcome
1	16/08/2023 to 24/01/2024	Build Rapport with the Community	Name of Community Location	05	Increase in communication skill, Increase in confidence
2	29/08/2023 to 24/12/2023	Location of Community	Data Collection Survey	25	Satisfaction of doing social service
Total				30	

Essay Writing / Additional Information

'SAVE FOOD'

A Global Responsibility

In a world grappling with numerous challenges, one issue stands out as both pervasive & urgent - food wastage. The staggering amount of food wasted annually is a cause for concern, considering the rising global population & increasing ^{strain} ~~strain~~ ~~food~~ on resources. This essay explores the reasons behind food wastage, its impact on the environment & economy & potential solutions to address this critical issue.

Food wastage often begins at the production level, due to factors like weather conditions, pests & inefficient farming practices. The supply chain also plays a crucial role with transporta-

storage & distribution contributing to losses.

Consumer behaviour are significant contributors to food wastage. Buying more than needed, improper storage & a lack of awareness about expiration dates are common factors. Additionally aesthetic standards imposed by retailers result in the rejection of perfectly edible but cosmetically imperfect produce.

The resources invested in producing uneaten food, includes water, energy & agricultural inputs, contribute to environmental degradation. The unnecessary depletion of these resources exacerbates issues like water scarcity & deforestation. Decomposing food in landfills produces methane, a potent greenhouse gas. The environmental impact extends beyond the wasted food itself, contributing significantly to climate change.

Food wastage has economic repercussions for producers, retailers & consumers. Wasted resources in the production process translate to financial losses, impacting the livelihoods of farmers & increasing the overall cost of food. Paradoxically, while food is wasted, millions around the globe face food insecurity. Addressing food wastage could play a crucial role in mitigating hunger & improving global food distribution. The moral implications of wasting food amid widespread hunger & poverty raise ethical questions. Ensuring equitable access to food becomes imperative in fostering a more just & compassionate society. With a connected issues of food wastage, hunger & resource depletion.

Raising awareness about the impact of food wastage & educating

consumers on smart shopping, proper storage & understanding expiration dates can significantly reduce household waste. Implementing efficient supply chain management practices, reducing transportation waste & improving storage facilities can minimize losses from farm to fork. Embracing technology, such as data analytics & A.I., can optimise agricultural processes, predict demand more accurately & reduce wastage throughout the supply chain. Governments play a vital role in addressing food wastage through regulations, incentives & penalties, policies. ^{Saving food} ~~that ens-~~ is not merely a responsibility but an imperative for the present & future generations. By reevaluating our consumption patterns, implementing practices, we can strive towards a more sustainable & equitable food system.

- Please attach photographs of your participation in extension work activities. (Optional)

DLLE UNIT, RJC
Status of
Women in
Society (SWS)
FY. 2023 - 24

Instructions:

1. Enter your correct email ID so that all 50 responses will be saved in your Gmail account.
2. Part A information is related to the woman whom you are interviewing.
3. Part B consists of 20 questions. You have to record the response for each question.
3. If the woman doesn't understand the form written in English, the student has to explain the question using the language that she understands and tick the proper answer.
4. After all 50 responses are submitted, you will be guided by student manager, how to analyse the data.

DLLE UNIT, RJC Status of
Women in Society (SWS) ★
FY. 2023 - 24 *Inbox*

Google... 16/10/2023
to me

Google Forms

Thanks for filling out DLLE
UNIT, RJC Status of
Women in Society (SWS)
FY. 2023 - 24

Here's what was received.

[View score](#)

DLLE UNIT, RJC

NAME (Name Surname
Husband/Father name) *

Vishaka Gaikwad

Age (Put age in numbers) *

47

PART-A:

Fill the following information of the woman
in the age group of 18-50 yrs of whom you
are taking survey.

Interviewer's Name (DLLE
Registered Students Name)

Vishwakarma Mayank Dr
Santosh Kumar Mousam

THE EXTENSION DIMENSION (Reach to Unreached)

To facilitate the sensitization of the student to the socio-cultural realities, the Department offers for the student, extension work projects encompassing social issues. The student is awarded Ten Additional Marks at the final exam for projects on completion of 120 hours of work and the submission of a project report which are undertaken by degree college students. At present our D.L.I.L. extension activities are being conducted on regular basis in annual program of nearly 300 colleges with 500 degree college Extension Work teachers and 30,000 college students on an average Extension Work Students involved in Six Extension Work Projects of Skill Development, Industry Orientation, Career Guidance, Information Technology, Entrepreneurship Development, Status of Women in Society, Environmental Protection, Population Education & National Institute of Schooling.

These six types of Extension Work Projects are being offered by the department under the two different units for enhancing the employability and IT skills of the student. The projects are as given below

D) Vocational Career Oriented Projects

1. Career Project [CP]
2. Industry Orientation Project [IOP]
3. Anna Poorna Yojana [APY]

II. Community Oriented Projects

1. Population Education Club (PEC)
2. Survey of Women's Status (SWS)
3. National Institute of Open Schooling (NIOS)

Monitoring

The Extension Work activities and the field projects are monitored through a network of Field Coordinators who are experienced Extension work Teachers and also trained Students as Student Managers from affiliated colleges of University of Mumbai.

Training

The Department systematizes intensive training programs for the Teachers from the associated participating colleges both Degree and B. Ed colleges. More than 500 Degree and B. Ed. Teachers and nearly 750 Student Managers are trained and motivated every year to carry out the extension work projects in the colleges and to benefit the community.

Every year the Department organizes an evaluation process through arranging an Annual Extension Work Festival. Students of Extension Work from various colleges come together and give Performances and Best Displays are also awarded prizes based on the recommendations of the panel of Expert Judges. In the last year around 10,000 college students & teachers participated in this Festival at various locations in Mumbai, Thane, Palghar, Raigad, Ratnagiri & Sindhudurg districts.

Summary of participation of students and colleges in Extension Work

Year	UG	B. Ed./ M. Ed.	Pharm.	Mgmt.	Engi.	Law	Total (Colleges)	Total (Students)
2005-06	8	14	-	-	-	--	22	1,888
2006-07	17	15	-	-	-	--	32	2,490
2007-08	32	20	-	-	-	--	52	3,918
2008-09	28	51	-	-	-	--	79	6,132
2009-10	72	41	04	01	-	--	118	9,890
2010-11	94	63	01	03	01	--	162	12,548
2011-12	119	64	02	04	01	--	190	15,568
2012-13	125	52	02	06	02	04	191	17,065
2013-14	145	36	02	06	03	06	198	17,749
2014-15	150	30	05	07	02	08	202	19,286
2015-16	161	26	03	11	04	08	213	19,390
2016-17	175	30	05	12	01	10	235	23,532
2017-18	192	31	06	11	07	10	257	24,995
2018-19	208	40	07	09	08	11	283	29,112
2019-20	230	30	15	08	06	16	305	32,980
2020-21	161	15	09	06	05	10	206	17,163
2021-22	203	21	12	09	06	15	266	21,335

M. A. and Ph. D. in RURAL DEVELOPMENT:

These full time teaching programmes are conducted by the Department. The intake capacity for M. A. is 40 students. The courses are full of various academic activities such as seminars, power-point presentations, open book assignments, paper presentations, research guidance, book reviews and field visits.

Department of Lifelong Learning & Extension

2nd Floor, Vidyapeeth Vidyarthi Bhavan, 'B' Road, Churchgate (W), Mumbai – 400 020.
Phone : (Direct) 2204 3478, Telefax: 2281 3020. E-mail: dlleuniversityofmumbai@gmail.com.