



The following candidates are hereby declared successful at the MASTER OF SCIENCE (AQUATIC BIOLOGY) (THIRD SEMESTER) FEBRUARY - 2022 Examination held by this University.

**SUCCESSFUL Nos. :**

1001 1004 1010 1011 1012 1013 1015 1016 1019

**Male / Female Category Wise Passed Student Count Summary**

Gender	SC Count	ST Count	SEBC Count	General & EWS Count	PH Count	Minority Count	Total Count
Female	0	5	0	2	0	0	7
Male	0	0	2	0	0	0	2

**Subject Wise Grace Analysis****Subject Wise Highest Marks**

Subject Name	Marks	Seat No	College Code
AQUACULTURE MANAGEMENT ( PRACTICAL )	47.00/70.00	1005	0016
FISH PHYSIOLOGY, ENDOCRINOLOGY AND DISEASE MANAGEMENT	55.00/70.00	1013	0016
FISH PHYSIOLOGY, ETIOLOGY AND FISHERIES TECHNOLOGY ( PRACTICAL )	45.00/70.00	1005	0016
FISHERIES TECHNOLOGY	55.00/70.00	1010	0016
FRESHWATER AQUACULTURE	63.00/70.00	1013	0016
MARINE WATER AQUACULTURE	52.00/70.00	1010	0016



Result Notification : 901 / 2022

Result Summary :

<b>TOTAL RESULT</b>	: 40.91 %		
<b>TOTAL PASS</b>	: 9	<b>RESERVED</b>	: 0
<b>FAIL</b>	: 13	<b>WITHHELD</b>	: 0
<b>ABSENT</b>	: 0	<b>D.L.O.</b>	: 0
<b>FORM WITHDRAWN</b>	: 0	<b>CANCELLED</b>	: 0
<b>W.O. 165</b>	: 0	<b>TOTAL STUDENT</b>	: 22

<b>SGPA Formula :</b>	Sum Of (Grade Point X Credit) / (Total Credit of a particular semester)
<b>YGPA Formula :</b>	Sum Of (Grade Point of a course of the year X Credit) / (Total Credit of the courses of odd and even semesters of respective year)
<b>CGPA Formula :</b>	Sum Of (Grade Points obtained in a courses of last two semesters of the program X Credit) / (Total Credits of courses of last two semesters of the programme)

Out Ward No. Exam/MSc/7508/ OF 2022,  
Office of the Veer Narmad South Gujarat  
University, Surat  
12/03/2022

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CONTROLLER OF EXAMINATIONS



The following candidates are hereby declared successful at the MASTER OF SCIENCE (CHEMISTRY) (EVENING) (THIRD SEMESTER) FEBRUARY - 2022 Examination held by this University.

**SUCCESSFUL Nos. :**

15001 15002 15003 15004 15005 15006 15007 15008 15009 15010 15011 15012 15013 15014 15015 15016 15017 15018 15019 15020  
15021 15022 15023 15024 15025 15026 15027 15028 15030 15031 15032 15033 15035 15036 15037 15038 15039 15040

**Male / Female Category Wise Passed Student Count Summary**

Gender	SC Count	ST Count	SEBC Count	General & EWS Count	PH Count	Minority Count	Total Count
Female	0	0	7	5	0	0	12
Male	1	0	9	16	0	2	26

**Subject Wise Grace Analysis****Subject Wise Highest Marks**

Subject Name	Marks	Seat No	College Code
DYES AND INTERMEDIATES - I	52.00/70.00	15033	0013
NATURAL PRODUCTS AND BIO - MOLECULES	63.00/70.00	15039	0013
ORGANIC CHEMISTRY IN INDUSTRY	50.00/70.00	15015	0013
PRACTICAL	124.00/140.00	15002	0013
SELECTED TOPICS IN ORGANIC CHEMISTRY - I	43.00/70.00	15015	0013



Result Notification : 901 / 2022

Result Summary :

TOTAL RESULT	: 95.00 %		
TOTAL PASS	: 38	RESERVED	: 0
FAIL	: 2	WITHHELD	: 0
ABSENT	: 0	D.L.O.	: 0
FORM WITHDRAWN	: 0	CANCELLED	: 0
W.O. 165	: 0	TOTAL STUDENT	: 40

<b>SGPA Formula :</b>	Sum Of (Grade Point X Credit) / (Total Credit of a particular semester)
<b>YGPA Formula :</b>	Sum Of (Grade Point of a course of the year X Credit) / (Total Credit of the courses of odd and even semesters of respective year)
<b>CGPA Formula :</b>	Sum Of (Grade Points obtained in a courses of last two semesters of the program X Credit) / (Total Credits of courses of last two semesters of the programme)

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CONTROLLER OF EXAMINATIONS



The following candidates are hereby declared successful at the MASTER OF SCIENCE (CHEMISTRY) (THIRD SEMESTER) FEBRUARY - 2022 Examination held by this University.

**SUCCESSFUL Nos. :**

16001 16002 16003 16004 16005 16006 16007 16008 16009 16010 16011 16012 16013 16014 16015 16016 16017 16018 16019 16020  
 16021 16022 16023 16025 16026 16027 16028 16029 16031 16032 16033 16034 16035 16036 16037 16038 16039 16040 16041 16042  
 16043 16044 16045 16046 16047 16048 16049 16050 16051 16052 16053 16054 16055 16056 16057 16058 16059 16060 16061 16062  
 16063 16064 16065 16066 16067 16068 16069 16070 16071 16072 16073 16074 16075 16076 16077 16078 16079 16080 16081 16082  
 16083 16084 16085 16086 16087 16088 16089 16090 16091 16092 16093 16094 16095 16096 16097 16098 16099 16100 16101 16102  
 16103 16104 16105 16106 16107 16108 16109 16110 16111 16112 16113 16114 16115 16116 16117 16118 16119 16120 16121 16122  
 16123 16124 16125 16126 16127 16128 16129 16130 16131 16132 16133 16134 16135 16136 16137 16138 16139 16140 16141 16142  
 16143 16144 16145 16146 16147 16148 16149 16150 16151 16152 16153 16154 16155 16156 16157 16158 16159 16160 16161 16162  
 16163 16164 16165 16166 16167 16168 16169 16170 16171 16172 16173 16174 16175 16176 16177 16178 16179 16180 16181 16182  
 16183 16184 16185 16186 16187 16188 16189 16190 16191 16192 16193 16194 16195 16196 16197 16198 16199 16200 16201 16202  
 16203 16204 16205 16206 16207 16208 16209 16210 16211 16212 16213 16214 16215 16216 16217 16218 16219 16220 16221 16222  
 16223 16224 16225 16226 16227 16228 16229 16230 16232 16233 16234 16235 16236 16237 16238 16239 16240 16241 16242 16243  
 16244 16245 16246 16247 16248 16249 16250 16251 16252 16253 16254 16255 16256 16257 16258 16259 16260 16261 16262 16263  
 16264 16265 16266 16267 16268 16269 16270 16271 16272 16273 16274 16275 16276 16277 16278 16279 16280 16281 16282 16283  
 16284 16285 16286 16287 16288 16289 16290 16291 16292 16293 16294 16295 16296 16297 16298 16299 16300 16301 16302 16303  
 16304 16305 16306 16307 16308 16309 16310 16311 16312 16313 16314 16315 16316 16317 16318 16319 16320 16321 16322 16323  
 16324 16325 16326 16327 16328 16329 16330 16331 16332 16333 16334 16335 16336 16337 16338 16339 16340 16341 16342 16343  
 16344 16345 16346 16347 16348 16349 16350 16351 16352 16353 16354 16355 16356 16357 16358 16359 16360 16361 16362 16363 16364  
 16365 16366 16367 16368 16369 16370 16371 16372 16373 16374 16375 16376 16377 16378 16379 16380 16381 16382 16383 16384  
 16385 16386 16387 16388 16389 16390 16391 16392 16393 16394 16395 16396 16397 16398 16399 16400 16401 16402 16403 16404  
 16405 16406 16407 16408 16409 16410 16411 16412 16413 16414 16415 16416 16417 16418 16419 16420 16421 16422 16423 16424  
 16425 16426 16427 16428 16429 16430 16431 16432 16433 16434 16435 16436 16437 16438 16439 16440 16441 16442 16443 16444 16445 16446  
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 16468 16469 16470 16471 16472 16473 16474 16475 16476 16477 16478 16479 16480 16481 16482 16483 16484 16485 16486 16487  
 16488 16489 16490 16491 16492 16493 16494 16495 16496 16497 16498 16499 16500 16501 16502 16503 16504 16505 16506 16507  
 16508 16509 16510 16511 16512 16513 16514 16515 16516 16517 16518 16519 16520 16521 16522 16523 16524 16525 16526 16527 16528 16529  
 16530 16531 16532 16533 16534 16535 16536 16537 16538 16539 16540 16541 16542 16543 16544 16545 16546 16547 16548 16549 16550  
 16551 16552 16553 16554 16555 16556 16557 16558 16559 16560 16561 16562 16563 16564 16565 16566 16567 16568 16569 16570  
 16571 16572 16573 16574 16575 16576 16577 16578 16579 16580 16581 16582 16583 16584 16585 16586 16587 16588 16589 16590  
 16591 16592 16593 16594 16595 16596 16597 16598 16599 16600 16601 16602 16603 16604 16605 16606 16607 16608 16609 16610  
 16611 16612 16613 16614 16615 16616 16617 16618 16619 16620 16621 16622 16623 16624 16625 16626 16627 16628 16629 16630 16631  
 16632 16633 16634 16635 16636 16637 16638 16639 16640 16641 16642 16643 16644 16645 16646 16647 16648 16649 16650 16651  
 16652 16653 16654 16655 16656 16657 16658 16659 16660 16661 16662 16663 16664 16665 16666 16667 16668 16669 16670 16671  
 16672 16673 16674 16675 16676 16677 16678 16679 16680 16681 16682 16683 16684 16685 16686 16687 16688 16689 16690 16691 16692  
 16693 16694 16695 16696 16697 16698 16699 16700 16701 16702 16703 16704 16705 16706 16707 16708 16709 16710 16711 16712 16713 16714  
 16715 16716 16717 16718 16719 16720 16721 16722 16723 16724 16725 16726 16727 16728 16729 16730 16731 16732 16733 16734  
 16735 16736 16737 16738 16739 16740 16741 16742 16743 16744 16745 16746 16747 16748 16749 16750 16751 16752 16753 16754  
 16755 16756 16757 16758 16759 16760 16761 16762 16763 16764 16765 16766 16767 16768 16769 16770 16771 16772 16773 16774  
 16775 16776 16777 16778 16779 16780 16781 16782 16783 16784 16785 16786 16787 16788 16789 16790 16791 16792 16793 16794  
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 16815 16816 16817 16818 16819 16820 16821 16822 16823 16824 16825 16826 16827 16828 16829 16830 16831 16832 16833 16834 16835 16836  
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 16858 16859 16860 16861 16862 16863 16864 16865 16866 16867 16868 16869 16870 16871 16872 16873 16874 16875 16876 16877 16878 16879  
 16880 16881 16882 16883 16884 16885 16886 16887 16888 16889 16890 16891 16892 16893 16894 16895 16896 16897 16898 16899 16900  
 16901 16902 16903 16904 16905 16906 16907 16908 16909 16910 16911 16912 16913 16914 16915 16916 16917 16918 16919 16920 16921  
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 16943 16944 16945 16946 16947 16948 16949 16950 16951 16952 16953 16954 16955 16956 16957 16958 16959 16960 16961 16962 16963  
 16964 16965 16966 16967 16968 16969 16970 16971 16972 16973 16974 16975 16976 16977 16978 16979 16980

**CANCELLED Nos. :**

16432 16943

**FORM WITHDRAWN Nos. :**

16868

**Male / Female Category Wise Passed Student Count Summary**

Gender	SC Count	ST Count	SEBC Count	General & EWS Count	PH Count	Minority Count	Total Count
Female	41	119	217	157	1	24	534
Male	21	77	186	139	0	17	423

**Subject Wise Grace Analysis****Subject Wise Highest Marks**



## Result Notification : 901 / 2022

Subject Name	Marks	Seat No	College Code
ADVANCED THERMODYNAMICS	63.00/70.00	16037	0013
ANALYTICAL METHODS OF ANALYSIS	63.00/70.00	16174	0013
ANALYTICAL METHODS OF ANALYSIS	63.00/70.00	16181	0013
APPLIED ANALYSIS	63.00/70.00	16175	0013
CO-ORDINATION CHEMISTRY INC - 304	67.00/70.00	16167	0013
DYES AND INTERMEDIATES - I	63.00/70.00	16954	0429
ELECTRO ANALYTICAL TECHNIQUES ( ANALYTICAL CHEMISTRY )	59.00/70.00	16178	0013
ELECTRO ANALYTICAL TECHNIQUES ( PHYSICAL CHEMISTRY )	52.00/70.00	16032	0013
ELECTRO ANALYTICAL TECHNIQUES ( PHYSICAL CHEMISTRY )	52.00/70.00	16037	0013
ENVIRONMENTAL POLLUTION	55.00/70.00	16011	0013
ENVIRONMENTAL STUDIES - INSTRUMENTAL TECHNIQUES	49.00/70.00	16017	0013
FUNDAMENTALS OF ENVIRONMENTAL AND ECOLOGY	63.00/70.00	16001	0013
GENERAL TOPICS IN INORGANIC CHEMISTRY INC - 303	57.00/70.00	16167	0013
MEDICINAL CHEMISTRY - I	60.00/70.00	16510	0127
METALLURGY, BIOFERTILIZER AND ION EXCHANGE CHROMATOGRAPHY INC - 302	53.00/70.00	16167	0013
MOLECULAR SPECTROSCOPY ( ANALYTICAL CHEMISTRY )	62.00/70.00	16172	0013
MOLECULAR SPECTROSCOPY ( ANALYTICAL CHEMISTRY )	62.00/70.00	16178	0013
MOLECULAR SPECTROSCOPY ( PHYSICAL CHEMISTRY )	49.00/70.00	16037	0013
NATURAL PRODUCTS AND BIO - MOLECULES	67.00/70.00	16271	0110
ORGANIC CHEMISTRY IN INDUSTRY	69.00/70.00	16136	0013
PHYSICAL CHEMISTRY OF MATERIALS	56.00/70.00	16032	0013
PRACTICAL	132.00/140.00	16032	0013
SELECTED TOPICS IN INORGANIC CHEMISTRY INC - 301	60.00/70.00	16167	0013
SELECTED TOPICS IN ORGANIC CHEMISTRY - I	57.00/70.00	16100	0013
SELECTED TOPICS IN ORGANIC CHEMISTRY - I	57.00/70.00	16203	0108
WASTE, WASTE MANAGEMENT AND TOXICOLOGY	56.00/70.00	16009	0013



Result Summary :

TOTAL RESULT	: 97.65 %		
TOTAL PASS	: 957	RESERVED	: 0
FAIL	: 20	WITHHELD	: 0
ABSENT	: 0	D.L.O.	: 0
FORM WITHDRAWN	: 1	CANCELLED	: 2
W.O. 165	: 0	TOTAL STUDENT	: 980

<b>SGPA Formula :</b>	Sum Of (Grade Point X Credit) / (Total Credit of a particular semester)
<b>YGPA Formula :</b>	Sum Of (Grade Point of a course of the year X Credit) / (Total Credit of the courses of odd and even semesters of respective year)
<b>CGPA Formula :</b>	Sum Of (Grade Points obtained in a courses of last two semesters of the program X Credit) / (Total Credits of courses of last two semesters of the programme)

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The following candidates are hereby declared successful at the MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE) (THIRD SEMESTER) FEBRUARY - 2022 Examination held by this University.

**SUCCESSFUL Nos. :**

10001 10002 10003 10004 10005 10006 10007 10008 10009 10011 10012 10013 10014 10015 10016 10017 10018 10019 10021 10022 10023

**Male / Female Category Wise Passed Student Count Summary**

Gender	SC Count	ST Count	SEBC Count	General & EWS Count	PH Count	Minority Count	Total Count
Female	1	1	7	6	0	0	15
Male	1	0	0	5	0	2	6

**Subject Wise Grace Analysis****Subject Wise Highest Marks**

Subject Name	Marks	Seat No	College Code
AIR AND NOISE POLLUTION	60.00/70.00	10007	0192
GEO MICROBIOLOGY	60.00/70.00	10007	0192
INDUSTRIAL WASTE WATER TREATMENT	63.00/70.00	10007	0192
INDUSTRIAL WASTE WATER TREATMENT	63.00/70.00	10019	0192
LABORATORY PRACTICALS	113.00/140.00	10017	0192
SOLID AND HAZARDOUS WASTE MANAGEMENT	59.00/70.00	10019	0192



Result Notification : 901 / 2022

Result Summary :

TOTAL RESULT	: 87.50 %		
TOTAL PASS	: 21	RESERVED	: 0
FAIL	: 3	WITHHELD	: 0
ABSENT	: 0	D.L.O.	: 0
FORM WITHDRAWN	: 0	CANCELLED	: 0
W.O. 165	: 0	TOTAL STUDENT	: 24

<b>SGPA Formula :</b>	Sum Of (Grade Point X Credit) / (Total Credit of a particular semester)
<b>YGPA Formula :</b>	Sum Of (Grade Point of a course of the year X Credit) / (Total Credit of the courses of odd and even semesters of respective year)
<b>CGPA Formula :</b>	Sum Of (Grade Points obtained in a courses of last two semesters of the program X Credit) / (Total Credits of courses of last two semesters of the programme)

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