

**G. B. PANT UNIVERSITY OF AGRICULTURE & TECHNOLOGY, PANTNAGAR**  
**ENTRANCE EXAMINATION RESULTS FOR ADMISSION 2018-19**

**Ph.D. PROGRAMMES**

On the basis of the Entrance Examination conducted by the University on Saturday, the June 02, 2018, for admission to different Ph.D. programmes, the Roll Numbers of candidates in the list for respective Majors are given in the order of merit. If the marks secured by two or more candidates are the same, the merit shall be decided on the basis of marks secured in the qualifying examination under provisions 16 b (II), page 28 of the Prospectus, 2018-19. The condition of being the domicile of Uttarakhand and the reservation in respect of the OBC, SC and ST categories shall be admissible as per the policy approved by the State Government of Uttarakhand while admitting the candidate at time of counselling.

The candidates, major-wise, shall be called to appear before the Admission/ Counselling Committee in order of merit, subject to cutoff marks and availability of seats. **The candidates are advised to see the University website [www.gbpuat.ac.in](http://www.gbpuat.ac.in) for the dates of counselling.** Students will have to deposit the University fee and copies of the documents (specified in the Prospectus) during the counselling. The counselling will stop, the moment the seats are filled up in different programmes.

The University reserves the right to cancel the selection/admission of any candidate included in this list, if it is found that the name of any candidate has been included either due to an oversight/error on the part of the Admission Cell or due to wrong information furnished by the candidate or due to any reason which in the opinion of the Vice-Chancellor renders the candidate unfit for admission to the University.

**ROLLNO                      RANK**

**AGRIL. ECO. (01)**

901105	1
901107	2
901103	3
901111	4
901115	5
901101	6
901113	7

**AGRONOMY (02)**

902137	1
902131	2
902129	3
902145	4
902141	5
902127	6
902123	7
902119	8
902143	9
902121	10
902133	11
902139	12
902147	13

**AGROMETEOROLOGY (03)**

903161	1
903173	2
903153	3
903155	4
903171	5
903151	6
903165	6
903163	8
903157	9

**AGRIL. EXT. & COMM. (04)**

904225	1
904223	2
904213	3
904207	4
904219	5
904199	6
904203	6
904183	8
904211	8
904191	10
904193	11
904217	12
904179	13
904209	14
904185	15
904181	16
904195	17
904177	18
904221	19
904215	20

**ENTOMOLOGY (05)**

905337	1
905293	2
905307	3
905269	4
905295	5
905285	6
905301	7
905229	7
905253	9
905315	10
905267	11
905321	11
905277	13
905299	14
905247	15
905263	16
905297	17
905305	18
905257	19
905241	20
905273	21
905343	22

905245	23
905355	23
905261	23
905283	26
905339	26
905287	26
905345	29
905311	30
905231	30
905365	32
905255	33
905243	34
905341	35
905233	36
905325	36
905303	38
905227	39
905347	40
905329	40
905319	40
905275	43
905317	44
905279	44
905237	46
905357	47
905281	48
905363	49
905349	49
905361	51
905259	52
905333	53
905353	53
905359	53
905271	56
905309	57

**GEN. & PL. BREED. (06)**

906465	1
906435	2
906421	3
906405	4
906455	5
906481	6
906445	7
906433	8
906471	8
906431	8
906373	8
906485	12
906403	12
906377	14
906415	15
906409	15
906407	17
906391	17
906475	19

906439	20
906375	21
906493	21
906501	21
906397	24
906413	25
906443	25
906503	25
906367	25
906417	29
906477	30
906383	30
906491	30
906487	33
906401	34
906469	34
906447	36
906489	37
906379	38
906495	39
906393	40
906441	41
906449	41
906387	41
906381	44
906457	44
906497	46
906451	47
906461	48
906453	49
906467	50
906499	50
906395	52
906423	53
906483	53

**HORTICULTURE (07)**

907543	1
907507	1
907539	3
907541	4
907549	5
907533	6
907531	7
907535	8
907529	9
907545	10
907553	11
907519	12
907555	13
907557	14
907513	15
907547	16
907551	17
907511	18
907505	19

**HORTI. (F. & L.) (08)**

908571	1
908575	2
908579	3
908561	4
908565	5
908569	5
908573	7

**PLANT PATH. (09)**

909615	1
909601	2
909595	3
909603	4
909589	5
909605	6
909585	7
909617	8
909599	9
909627	10
909587	11
909597	11
909607	13
909625	14
909609	15
909619	16
909623	17
909621	18
909593	19
909611	20

**SOIL SCIENCE (11)**

911120	1
911132	2
911136	3
911128	4
911124	5
911112	6
911114	7
911104	8
911110	9
911142	10
911106	10
911118	12
911102	13
911134	14

**HORT. (VEG. SCI.) (12)**

912641	1
912683	2
912679	3
912677	4
912663	5
912661	6
912673	7

912643	8
912655	9
912639	10
912669	11
912687	11
912635	13
912675	14
912651	15
912671	16
912657	17
912667	18
912649	18
912665	20
912629	21
912647	22
912637	23
912645	24

**ELECT. ENGG. (20)**

920707	1
920701	2
920705	3
920711	4
920691	5
920703	6
920689	7
920693	8

**ELE. & COM. ENGG (21)**

921731	1
921719	2
921725	3
921715	4
921727	5
921721	6
921723	7

**F.M.P. ENGG. (22)**

922745	1
922733	2
922751	3
922737	4
922749	5
922753	6
922759	7
922739	8

**CIVIL ENGG. (23)**

923769	1
923779	2
923763	3
923771	4
923773	5
923781	6
923765	7
923767	8

**IRR. & D. ENGG. (24)**

924793	1
924791	2
924801	3
924795	4
924789	5
924797	6
924787	7
924783	8
924785	9
924799	10

**MECH. ENGG. (25)**

925819	1
925805	1
925825	3
925829	4
925837	5
925831	6
925811	7
925821	8
925817	9
925827	10
925813	11
925833	12
925815	13
925803	14

**PROC. & FOOD ENGG. (26)**

926869	1
926863	1
926853	3
926871	4
926851	5
926859	6
926855	7
926857	8
926861	9
926865	10
926847	11
926875	12
926839	13
926867	14
926873	15
926841	16

**S. & W. CON. ENGG (28)**

928885	1
928899	2
928883	3
928897	4
928877	5
928887	6
928879	6

**INFORMATION TECH. (29)**

929913	1
929931	2
929925	3
929923	4
929905	5
929929	5
929919	7
929917	8
929909	9

**HUMAN NUTRITION (35)**

935178	1
935166	2
935168	3
935162	4
935186	5
935152	6
935158	7
935188	8
935156	9
935170	10
935182	11
935154	12
935180	13
935150	14

**CLOTH. & TEXTILES (36)**

936190	1
936204	2
936196	2
936202	4

**FAMILY RES. MGMT. (37)**

937208	1
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**AQUACULTURE (38)**

938218	1
938214	2
938212	3
938216	4

**FISH. RES. MGMT. (39)**

939220	1
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**AGRIL. CHEMICALS (40)**

940226	1
940224	2

**BIOCHEMISTRY (41)**

941234	1
941228	2
941240	3
941238	4
941246	5
941242	6



941244	7
941230	8

**BOTANY (42)**

942270	1
942306	2
942280	3
942290	4
942276	5
942310	6
942298	7
942250	7
942260	9
942296	10
942278	10
942268	12
942262	13
942272	14
942254	14
942302	16
942284	17
942256	18
942266	18
942292	18
942300	21
942282	22
942264	23
942294	24
942258	25
942286	26

**CHEMISTRY (43)**

943392	1
943426	2
943330	2
943376	2
943364	5
943338	6
943402	7
943324	8
943374	9
943328	10
943386	11
943318	12
943416	12
943408	14
943440	14
943348	14
943418	17
943362	18
943452	18
943398	20
943446	20
943352	22
943406	23
943424	24

943434	24
943346	26
943326	27
943458	28
943320	28
943420	28
943394	31
943404	31
943378	33
943412	33
943388	33
943390	36
943360	37
943384	37
943314	37
943344	37
943400	37
943938	42
943456	42
943414	44
943332	45
943382	46
943450	46
943356	48
943354	49
943396	50
943436	50
943410	52
943444	53
943368	54
943939	55
943438	56
943432	57
943372	58
943336	59
943380	60

**ENV. SCIENCE (44)**

944460	1
944476	2
944478	3
944486	4
944462	5
944488	6
944468	7
944474	8
944482	8
944466	10
944480	10
944464	12
944484	13
944470	14

**FOOD TECHNOLOGY (45)**

945508	1
945496	2

945500	3
945492	4
945506	5
945502	6

**MATHEMATICS (46)**

946540	1
946516	2
946558	3
946542	4
946544	5
946546	6
946534	6
946548	8
946568	9
946524	10
946538	11
946532	12
946550	12
946522	12
946526	15
946562	16
946512	16
946528	16
946520	19
946574	20
946566	21
946552	21
946556	23
946514	24
946510	25
946572	26

**MICROBIOLOGY (47)**

947634	1
947598	1
947606	3
947600	4
947614	5
947608	6
947612	7
947576	8
947582	9
947622	10
947604	11
947588	11
947632	13
947618	14
947940	15
947636	16
947624	16
947594	18
947630	18
947596	20
947616	21
947602	22

947592	23
947626	24
947580	24
947610	26
947638	27
947584	27

**M. B. & BIOTECH. (48)**

948688	1
948652	2
948646	3
948682	4
948666	5
948672	6
948650	7
948710	8
948640	8
948686	10
948668	11
948696	12
948656	13
948684	13
948700	15
948676	16
948674	17
948642	17
948706	19
948704	19
948680	21
948690	21
948648	23
948660	23
948670	25
948712	25
948708	27
948694	28
948664	29
948678	30
948698	31

**PHYSICS (49)**

949744	1
949766	2
949730	3
949752	4
949758	5
949784	6
949714	7
949718	7
949756	9
949738	10
949776	11
949754	11
949740	13
949762	13
949732	15

949734	15
949786	17
949750	18
949764	19
949760	20
949788	21
949778	22
949772	23
949736	23
949770	25
949720	25
949746	27
949780	28
949722	29
949748	30

**PL. PHYSIOLOGY (50)**

950804	1
950790	2
950810	3
950802	4
950812	4
950792	6
950808	7
950836	8
950794	9
950806	9
950796	11
950838	12
950824	13
950816	14
950822	15
950840	16
950826	17

**VETY. P. H. & EPID. (51)**

951846	1
951842	2
951844	3

**LPM (53)**

953854	1
953858	2
953856	3

**VETY. MEDICINE (54)**

954868	1
954862	2
954866	3

**VETY. P. & TOXICO. (57)**

957876	1
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**VETY. PHYSIOLOGY (58)**

958882	1
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**POULTRY SCIENCE (59)**

959888 1

**ANIMAL GEN. & BREED. (62)**

962892 1

962896 2

962894 3

962898 4

**ANIMAL NUTRITION (63)**

963904 1

963902 2

**LPT (66)**

966910 1

966912 2

**MANAGEMENT (70)**

970916 1

970932 2

970930 3

970918 3

970922 5

970924 5

970926 7

970920 8

970914 9

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**COORDINATOR ADMISSIONS**

CC: Notice Board

All Members of the Admission Committee

P.A. to V.C. for kind information Vice-Chancellor.