ACTION HISTORY OF RTI REQUEST No.WLIOI/R/E/20/00065

Applicant Name

Manpreet Singh

Please provide the following information: 1) As per advertisement Advt. WII/ADM/2012-13/17, for the selection of candidates for scientific posts of Scientist C, a qualifying written exam was conducted. Please send the hard copy of question paper of such written exam. In addition, send the list of marks secured by all the candidates in the qualifying written exam. Also, send the list of interview marks secured by all the candidates in the interview for final selection. 2) As per Advt. WII/ADM/2012-13/17, list the name of screening committee members who screened the candidates for qualifying written exam. In addition, also list the members of final selection committee members who scored the candidates on basis of their interview performance for final recommendation. 3) As per Advt. WII/ADM/2018/46, for the selection of candidates for scientific posts of Scientist C, a qualifying written exam was conducted. Please send the hard copy of question paper of such written exam. In addition, send the list of marks secured by all the candidates in the qualifying written exam. Also, send the list of interview marks by all the candidates in the interview for final selection. 4) As per Advt. WII/ADM/2018/46, list the name of screening committee members who screened the candidates for qualifying written exam. In addition, also list the members of final selection committee members who scored the candidates on basis of their interview performance for final recommendation.

Text of Application

Reply of Application

due to large size of the information to be provided under RTI Act, 2005 related to your RTI application have been sent to you separately in your email ID itsssr6@gmail.com on 15 January, 2021

SN.	Action Taken	Date of Action	Action Taken By	Remarks
1	RTI REQUEST RECEIVED	19/12/2020	Nodal Officer	
2	REQUEST FORWARDED TO CPIO	21/12/2020	Nodal Officer	Forwarded to CPIO(s) : (1) P.K.Aggarwal
3	REQUEST DISPOSED OF	18/01/2021	P.K.Aggarwal- (CPIO)	
			Drint	

Print

1 of 1 18-01-2021, 11:28 am

Letter :: Request Disposed Off

Print

Government of India Wildlife Institute of India, Dehradun Wildlife Institute of India P.O.Box-18, Chandrabani, Dehradun, Uttarakhand,

Dated: 18/01/2021

To

Shri Manpreet Singh House No. 09, Gautam Nagar Colony Near Karuna Dham, Nehru Nagar Bhopal 462003

Registration Number: WLIOI/R/E/20/00065

Dear Sir/Madam

I am to refer to your Request for Information under RTI Act 2005, received vide letter dated 19/12/2020 and to say that due to large size of the information to be provided under RTI Act, 2005 related to your RTI application have been sent to you separately in your email ID itsssr6@gmail.com on 15 January, 2021.

In case, you want to go for an appeal in connection with the information provided, you may appeal to the Appellate Authority indicated below within *thirty days* from the date of receipt of this letter.

Director, WII

FAA & Director

Address: Wildlife Institute of IndiaChandrabaniDehradun

Phone No.: 01352646101

Yours faithfully

(P.K.Aggarwal) CPIO & Deputy Registrar Phone No.: 01352646110

Email: pka@wii.gov.in

1 of 1 18-01-2021, 11:27 am



Dated: 15th January, 2021

No. RTI/WII/2020-21

To,

Shri Manpreet Singh, House No. 09, Gautam Nagar Colony, Near Karuna Dham, Nehru Nagar, Bhopal 462003, Madhya Pradesh.

Sub: Your online RTI Application dated 19.12.2020

Sir,

Please refer to your RTI application dated 19.12.2020 under RTI Information Act 2005. In this context, the point wise information is given below:

Advertisement: WII/ADM/2012-13/17: The advertisement was issued for 02 positions of Scientist-C in Pay Band 3 (pre-revised pay scale Rs.15600-39100) on Direct Recruitment basis. One post was reserved for Scheduled Tribe (ST) and one post unreserved (UR). The advertisement was issued during December, 2012 (Annexure-1). The information sought under RTI is furnished below:-

S.No.	Information Sought	Information Provided
1	Hard copy of Question paper of written	The question paper of written
	examination	examination is not available.
2	List of marks secured by all candidates in the	The list of marks secured by all
	qualifying written exam	candidates is attached at
		Annexure-2.
3	List of interview marks secured by all the	Recommendation of Institute's
	candidates in the interview for final selection	Selection Committee along with
	1	marks secured by the Candidates
		in the interview are attached as
		Annexure-3.
4	List the name of screening committee members	The list of Screening Committee
	who screened the candidates for qualifying	members are attached as
	written exam	Annexure-4.
5	List the members of final selection committee	The list of Selection Committee is
•	members who scored the candidates on basis of	attached as Annexure-5.
	their interview performance for final	
	recommendation	

Advertisement: WII/ADM/2018/46: The advertisement was issued for 05 positions of Scientist-C in Pay Matrix Level 11 (Rs 67,700-2,08,700) on Direct Recruitment basis. Two positions were for Unreserved (UR), 01 Post for OBC, 01 post for Scheduled Caste (SC) and 01 post for Scheduled Tribe (ST). The advertisement was issued during February, 2018 (Annexure-6).

The information sought under RTI is furnished below:-

S.No.	Information Sought	Information Provided
1	Hard copy of Question paper of such written exam	The hard copy of question paper of written examination is attached as Annexure-7 .
2	List of marks secured by all candidates in the qualifying written examination	The list of marks secured by the candidates in written examination is attached as Annexure-8.
3	List of interview marks secured by all the candidates in the interview for final selection	Recommendation of Institute's Selection Committee along with marks secured by the candidates in the interview are attaches as Annexure-9 .
4	List the name of screening committee members who screened the candidates for qualifying written exam	The list of Screening Committee members is attached as Annexure-10 .
5	List the members of final selection committee members who scored the candidates on basis of their interview	The list of Selection Committee Members is attached as Annexure-11.

In case you are not satisfied and wish to go for an appeal in connection with the information provided, you may appeal to the Appellate Authority indicated below within thirty days from the date of receipt of this letter.

Director, WII **FAA & Director**

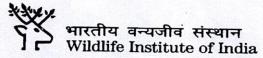
Address: Wildlife Institute of India, Chandrabani,

Dehradun.

Phone No. 0135 260910

NO, CPIO, 15 of 252 Wildlife Institute of India, Dehradun

Encl: As above



(An Autonomous Institution of the Ministry of Environment and Forests, Government of India)
P.O. Box # 18, Chandrabani, Dehra Dun - 248 001, INDIA
EPBAX: 0135-2640111 to 2640115, FAX: 0135-2640117; E-MAIL: wii@wii.gov.in

FACULTY RECRUITMENT

Advt. No. WII/ADM/2012-13/17

The Wildlife Institute of India is a premier national institution for training and research in Wildlife Conservation and Management. The Institute is looking for bright candidates for filling up two Group-A Scientific positions at the level of Scientist C on Direct Recruitment basis (one post reserved for ST and one for un-reserved candidates) in the Pay Band-3 (15600-39100) with Grade Pay of Rs. 6600/- month plus allowances as per rules. The scientists would be eligible for career advancement under the Modified Flexible Complementing Scheme (FCS) of Assessment Promotion for Group-A Scientists.

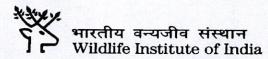
Detailed advertisement with terms and conditions may be downloaded from the website <www.icfre.gov.in>. Last date for receipt of application is 28th February 2013. The Director, Wildlife Institute of India, Dehradun, reserves the right to reject any or all applications without assigning any reasons.

INFORMATION PROVIDED
UNDER RTI

Administrative Officer Wildlife Institute of India Dehradun

CPIO, Wild Life Institute of India, 1





(An Autonomous Institution of the Ministry of Environment and Forests, Government of India)
P.O. Box # 18, Chandrabani, Dehra Dun - 248 001, INDIA
EPBAX: 0135-2640111 to 2640115, FAX: 2640117

E-MAIL: wii@wii.gov.in,

FACULTY RECRUITMENT Advt. WII/ADM/2012-13/17

The Wildlife Institute of India is a premier national institution for training and research in Wildlife Conservation and Management. The Institute is looking for bright candidates for filling up 02 (two) 'Scientists-C' (Group-A Scientific Service) posts on Direct Recruitment basis. The scientists would be eligible for career advancement under the Flexible Complementing Scheme (FCS) of Assessment Promotion for Group-A Scientists.

Applications are invited from citizens of India for filling up the above stated two scientific posts. The details are as under:

Post Code	Post , Pay scale, No. of Post and Reservation Category	Relevant Discipline in which the position is to be filled up	Minimum Educational Qualifications and Experience
A.1	Scientist-C Pay Band-3 (15600-39100) with Grade Pay of Rs. 6600 One post – Unreserved One post – Scheduled	Wildlife Science	Master's Degree in Wildlife Science/ Life Sciences with 03 (THREE) years experience in the discipline. OR Ph.D. in Wildlife Science/ Life Sciences with 01 (ONE) year experience in the discipline.

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CPIO, Wild Life Institute of India, C



Terms and Conditions:

- The headquarter for the above posts would be Wildlife Institute of India (WII), Dehradun. However, the selected candidates would be liable to serve at any location decided by the Institute as per functional needs.
- 2. Age: Not exceeding 31 years in case of candidates possessing Master's degree and 34 years in case of candidates having Ph.D. degree as on 28th February 2013.

3. Age Relaxation:

- A maximum of 5 years of age relaxation for the candidates belonging to SC/ST (i) categories and 3 years age relaxation for the candidates of OBC category shall be allowed. Relaxation in age limit for other notified (special) categories of persons shall be in accordance with the orders issued by the Government of India from time to time.
- (ii) A maximum of 5 years of age relaxation in age limit shall be allowed to Institute/ Government/ Autonomous Bodies/ University employees in accordance with the instructions and orders issued by the Government of India from time to time.

4. Relaxation in Experience Qualification in respect of ST candidates:

The qualification regarding experience is relaxable at the discretion of the competent authority in case of ST candidates, if at any stage of selection, the competent authority is of the opinion that sufficient number of candidates from ST communities possessing the requisite experience are not likely to be available to fill up the vacancy reserved for them. However, no relaxation shall be granted to ST candidates regarding Educational Qualifications.

- 5. As the job requires extensive traveling to forest interiors, high altitude and arduous terrains, only those candidates who are physically fit and willing to undertake such activities may apply.
- 6. Candidates working in Government/ Autonomous Bodies/ Universities should submit their applications through proper channel together with a certificate duly signed by the employer/forwarding authority. They may, however, send an advance copy of the application, in the prescribed format, complete in all respects, including postal order/Bank Draft by the due date RMATION PROVIDED

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- 7. Candidates will have to produce proof of details furnished in their applications at the time of interview and as and when required.
- 8. Applications received after the due date, without requisite fee, unsigned applications, incomplete applications and applications not in prescribed format are liable to be rejected.
- 9. Canvassing in any form will be a disqualification.
- Mere fulfillment of the minimum advertised qualifications and experience requirement DOES NOT automatically entitle an applicant to be shortlisted for interview.
- 11. The Institute shall screen the applications received by the due date and organize a written test for shortlisting the candidates to be called for the interview. The written test for the eligible applicants shall be conducted in the Institute campus at Chandrabani, Dehradun.
- 12. The shortlisted candidates would be called for interview subsequently at Dehradun.
- 13. No correspondence will be entertained either with regard to the call for written test, interview and/or selection process.
- 14. It may be noted that if, at any stage, it is found that an attempt has been made by the applicant to willfully conceal or misrepresent the facts, his/her candidature may be summarily rejected and his/her employment terminated.
- 15. The date for determining the age limit/experience/qualifications shall be the closing date prescribed for receipt of applications.
- 16. The decision of the Institute in all matters relating to eligibility, acceptance or rejection of application, mode of selection will be final and binding on the candidates and no enquiry or correspondence will be entertained from any individual or his/her agency.
- 17. SC/ST/OBC candidates (not in Government Service), called for interview will be paid travel expenses (to and fro) limited to second class railway fare or bus fare chargeable by the shortest route from railway/bus station nearest to their place of residence or the place of commencement of journey, whichever is nearer to the place of interview. The reimbursement would be made on production of proof of journey and limited to travel within India only.
- 18. The communication by the Institute with the applicant will be through Registered Post/ Speed Post and email id given in the candidate's application.

INFORMATION PROVIDED
UNDER RTI

CPIO, Wild Life Institute of India, China ha

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19. How to Apply:

- (i) The applications should be sent in the prescribed proforma (Annexure-1) (neatly hand-written or typed out in A-4 size paper 210x297 mm) accompanied by crossed Indian Postal Order/Bank Draft of the value of Rs.500/- (Rupees Five Hundred only) drawn in favour of Director, Wildlife Institute of India, payable at Dehradun. Fee is non-refundable. No fee is payable by SC/ST candidates.
- (iii) Applications should be accompanied by self attested copies of certificates of age, educational qualifications, experience, and claim of belonging to SC/ST/OBC etc. The original certificates would be required at the time of interview.

Applications should be sent to the Administrative Officer, Wildlife Institute of India, Chandrabani, Dehradun – 248 001 (Uttarakhand) so as to reach on or before 28.02.2013. Applications from abroad and from those in the Andaman & Nicobar Islands, Lakshadweep, State/Union Territories in the North Eastern Region, Ladakh division of the Jammu & Kashmir State, Sikkim, Panaji Sub-division of Chamba, Lahaul & Spiti Districts of Himachal Pradesh should reach upto 15th March 2013. Applications should be sent only through Registered post/Speed post in a cover superscribed Name & Post Code and Advertisement No.

Sd/-Director Wildlife Institute of India

INFORMATION PROVIDED UNDER RTI

CPIO, Wild Life Institute of India, Dubra

Minutes of the Third Meeting of the Screening Committee held on 29th May, 2013

The third meeting of `the Screening Committee constituted vide WII Office Order No. WII/Adm/2012-13/17, dated 25.5.2013 was held on 28 May, 2013 and 29 May, 2013. The following were present:

(i) Dr. V.B. Mathur, Dean FWS, WII

Chairman

(ii) Dr. Vimal Kothiyal

Member

Assistant Director General, ICFRE

(iii) Dr. V.P. Uniyal, Scientist-F, WII

Member

53 candidates in the Open Category and 10 candidates in the ST Category appeared in the Written Test on 28th May, 2013, which was conducted smoothly in the Institute's Auditorium. The Committee examined the answer sheets of all 63 candidates who appeared for the test and the marks scored out of 100 are given in **Annexure-I**. The committee recommends that the top 15 candidates in the General Category (**Annexure-II**) and 10 candidates in the Schedule Tribe Category (**Annexure-III**) may be called for interview by the ICSAP on 13-14 June, 2013 at WII.

The meeting ended with a vote of thanks to the Chairman.

(Dr. Vimal Kothiyal)
Assistant Director General, ICFRE
Member

(Dr. V.P. Uniyal) Scientist-F, WII

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(Dr. V.B. Mathur) Dean, FWS, WII Chairman

CPIO. Wild Life Institute of Inc

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ANNEXURE-I

WILDLIFE INSTITUTE OF INDIA Chandrabani, Dehradun

MARKS SHEET

Written Test for the post of Scientist-C on Direct Recruitment Basis held on 28.5.2013

Category: Unreserved (UR)

S. No.	Name	Roll No.	Marks Obtained
1.	Gupta Dr. Braj Kishor	WII/001	41
2.	Negi Dr. Neelam Rawat	WII/004	39
3.	Sahai Dr. Pratibha	WII/005	40
4.	Sharma Dr. Sanjeev Kumar	WII/006	45
5.	Kumar Prabhat	WII/012	40
6.	Bhattacharjee Subhadeep	WII/013	52
7.	Shahab Dr. Danish	WII/016	33
8.	Kumar Dr. Narendra	WII/018	38
9.	Debta Dr. Manas Ranjan	WII/019	40
10.	Shankar M.Bhavani	WII/020	52
11.	Singh Dr. Brijendra Pratap	WII/023	27
12.	Mondal Dr. Krishnendu	WII/024	45
13.	Purohit Dr. Monika Vats	WII/026	49
14.	Panda Dr. Sujogya Kumar	WII/028	31
15.	Sahu Dr. Sudam Charan	WII/030	46
16.	Kumar Prasann	WII/031	38
17.	Nishank Dr. Sudhansu Sekhar	WII/034	44
18.	Tiwari Umeshkumar Lalchand	WII/035	39
19.	Shukla Dr. Sanjeev Kumar	WII/037	19
20.	Gowda H.T. Dr. Raghavendra	WII/039	42
21.	Gupta Peeyush	WII/040	FORMATION PRO
22.	Pandey Dr. Atindra Kumar	WII/042	UNGER RTI
23.	Bartwal Madhu	WII/043	27
24.	Jani Chandan	WII/045	40

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(MU)

CPIO Wild Life Institute

. No.	Name	Roll No.	Marks Obtained
25.	Chinnaswamy Ramesh	WII/046	48
26.	Ghosh Swagat	WII/047	35
27.	Dobhal Sonal	WII/049	26
28.	Bhupendrakumar Dimpal	WII/050	31
29.	Raut Ninad Bhuvaneshwar	WII/051	39
30.	Kumar Dr. Raj	WII/052	42
31.	Kolipakam Vishnupriya L.	WII/054	50
32.	Kumar Dr. Vinod	WII/055	31
33.	Hore Dr. Upamanyu	WII/056	59
34.	Choudhary Dr. (Mrs.) Sima	WII/065	27
35.	Singh Dr. Gajendra	WII/069	44
36.	Singh Dr. Naveen Kumar	WII/070	38
37.	Uniyal Ashish	WII/072	36
38.	Dutta Sutirtha	WII/073	68
39.	Krishna Anand	WII/075	41
40.	Dubey Dr. Bhawna	WII/076	59
41.	Tyagi Dr. Vidhi	WII/077	36
42.	Vipin	WII/079	51
43.	Sharma Dr. Vinita	WII/080	46
44.	Sinha Daimond Prakash	WII/081	18
45.	Naha Dipanjan	WII/082	50
46.	Madhanraj A.	WII/083	33
47.	Singh Dr. Hari	WII/084	32
48.	Rajamamannan Dr. M.A.	WII/086NF	ORMATION PRO
49.	Priyadarshini Devi	WII/091	UNDATE RTI
50.	Bhandari Dr. Sunil	WII/092	33
51.	Tarranum Dr. Afshan	WII/095	49
52.	Das Dr. Abhijit	WII/097	50
53.	Karra Rahul	WII/099	29
54.	Oraon Dr. Vinay	WII/100	30
55.	Singh Dr. Ashok	WII/101	30

ATTESTED CPIO, Wild Life Institute Class

S. No.	Name	Roll No.	Marks Obtained
56.	Lyngdoh Salvador	WII/103	49
57.	Nayaka Sanjeev M. Chavan	WII/104	37
58.	Nayak Hanumantappa B.	WII/105	23
59.	Bhanothu Venkanna	WII/107	47
60.	Sheeba Dr. Nanjan	WII/108	40
61.	Tuboi Chongpi	WII/109	47
62.	Nageshwara Dr. Apka	WII/111	30
63.	Sannapuri Laxman	WII/112	35

(Dr. V.B. Mathur) Dean, FWS, WII Chairman

(Dr. Vimal Kothiyal)
Assistant Director General, ICFRE
Member

(Dr. V.P. Unival) PROVIDED
Scientist-F, WII
Member DER RTI

CPIO, Wild Life Institute of India, California

ANNEXURE-II

WILDLIFE INSTITUTE OF INDIA Chandrabani, Dehradun

MARKS SHEET

Written Test for the post of Scientist-C on Direct Recruitment Basis held on 28.5.2013

Category: Unreserved (UR)

S. No.	Name	Roll No.	Marks Obtained
1.	Dutta Sutirtha	WII/073	68
2.	Hore Dr. Upamanyu	WII/056	59
3.	Dubey Dr. Bhawna	WII/076	59
4.	Bhattacharjee Subhadeep	WII/013	52
5.	Shankar M.Bhavani	WII/020	52
6.	Dr. Vipin	√ WII/079	51
7.	Kolipakam Vishnupriya L.	WII/054	50
8.	Naha Dipanjan	√ WII/082	50
9.	Das Dr. Abhijit	➤ WII/097	50
10.	Purohit Dr. Monika Vats	√ WII/026	49
11.	Tarranum Dr. Afshan	√ WII/095	49
12.	Chinnaswamy Ramesh	➤ WII/046	48
13.	Priyadarshini Devi	WII/091	47
14.	Sahu Dr. Sudam Charan	~ WII/030	46
15.	Sharma Dr. Vinita	WII/080	46

(Dr. Vimal Kothiyal) Assistant Director General, ICFRE Member

(Dr. V.P. Uniyal)

Scientist-F, WII

INMembeation PROVIDED

UNDER RTI

Dean, FWS, WII

Chairman

CPIO, Wild Life Institute of India, 13



ANNEXURE-III

WILDLIFE INSTITUTE OF INDIA Chandrabani, Dehradun

MARKS SHEET

Written Test for the post of Scientist-C on Direct Recruitment Basis held on 28.5.2013

Category: Scheduled Tribe (ST)

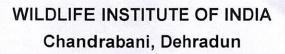
Name	Roll No.	Marks Obtained
Oraon Dr. Vinay	WII/100	30
Singh Dr. Ashok	WII/101	30
Lyngdoh Salvador	WII/103	49
Nayaka Sanjeev M. Chavan	√ WII/104	37
Nayak Hanumantappa B.	WII/105	23
Bhanothu Venkanna	WII/107	47
Sheeba Dr. Nanjan	WII/108	40
Tuboi Chongpi	WII/109	47
Nageshwara Dr. Apka	WII/111	30
Sannapuri Laxman	WWF3RM	ATION PROVID
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Mon ()	Q _o	X.
	Oraon Dr. Vinay Singh Dr. Ashok Lyngdoh Salvador Nayaka Sanjeev M. Chavan Nayak Hanumantappa B. Bhanothu Venkanna Sheeba Dr. Nanjan Tuboi Chongpi Nageshwara Dr. Apka	Oraon Dr. Vinay Singh Dr. Ashok Lyngdoh Salvador Nayaka Sanjeev M. Chavan Wil/104 Nayak Hanumantappa B. Wil/105 Bhanothu Venkanna Wil/107 Sheeba Dr. Nanjan Tuboi Chongpi Nageshwara Dr. Apka Wil/111 Sannapuri Laxman

(**Dr. Vimal Kothiyal**)
Assistant Director General, ICFRE
Member

(Dr. V.P. Uniyal) Scientist-F, WII Member

(**Dr. V.B. Mathur**) Dean, FWS, WII Chairman

CPIO, Wild Life Institute of India 10





MARKS SHEET

Written Test for the post of Scientist-C on DR Basis held on 28.5.2013 Category: Unreserved (UR)

S. No.	Roll No.	Marks Obtained
1.	WII/001	41
2.	WII/004	39
3.	WII/005	40
4.	WII/006	45
5.	WII/012	40
6.	WII/013	52
7.	WII/016	33
8.	WII/018	38
9.	WII/019	40
10.	WII/020	52
11.	WII/023	27
12.	WII/024	45
13.	WII/026	49
14.	WII/028	31
15.	WII/030	46
16.	WII/031	38
17.	WII/034	44
18.	WII/035	39
19.	WII/037	19
20.	WII/039	42
21.	WII/040	27
22.	WII/042	31
23.	WII/043	27
24.	WII/045	40
25.	WII/046	48
26.	WII/047	35
27.	WII/049	26
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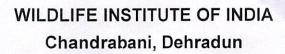
S. No.	Roll No.	Marks Obtained	
28.	WII/050	31	
29.	WII/051	39	
30.	WII/052	42	
31.	WII/054	50	
32.	WII/055	31	3774.00
33.	WII/056	59	
34.	WII/065	27	
35.	WII/069	44	
36.	WII/070	38	
37.	WII/072	36	
38.	WII/073	68	
39.	WII/075	41	
40.	WII/076	59	
41.	WII/077	36	***
42.	WII/079	51	
43.	WII/080	46	
44.	WII/081	18	
45.	WII/082	50	
46.	WII/083	33	
47.	WII/084	32	
48.	WII/086	31	
49.	WII/091	47	
50.	WII/092 []	VFORMATION PE	
51.	WII/095	UA9DER RT	TOVIDED
52.	WII/097	50	å

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MARKS SHEET

Written Test for the post of Scientist-C on DR Basisheld on 28.5.2013

Category: Scheduled Tribe (ST)

No.	Roll No.	Marks Obtained
11.	WII/100	30
12.	WII/101	30
13.	WII/103	49
14.	WII/104	37
15.	WII/105	23
16.	WII/107	47
17.	WII/108	40
18.	WII/109	47
19.	WII/111	30
20.	WII/112	INFORMATI

CPIO, Wild Life Institute of India, D. A.

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WILDLIFE INSTITUTE OF INDIA Chandrabani, Dehradun

MARKS SHEET

Written Test for the post of Scientist-C on DR Basisheld on 28.5.2013

Category: Scheduled Tribe (ST)

S. No.	Roll No.	Marks Obtained
1.	WII/100	30
2.	WII/101	30
3.	WII/103	49
4.	WII/104	37
5.	WII/105	23
6.	WII/107	47
7.	WII/108	40
8.	WII/109	47
9.	WII/111	NFORSOTION PROVIDE
10.	WII/112	35DER RTI

(Aseem Shrivostava) | Mulad m'vedi)

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CPIO, Wild Life Institute of Inc.

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WILDLIFE INSTITUTE OF INDIA Chandrabani, Dehradun

MARKS SHEET

Written Test for the post of Scientist-C on DR Basis held on 28.5.2013

Category: Unreserved (UR)

S.	Roll No.	Marks Obtained
No.		
1.	WII/001	41
2.	WII/004	39
3.	WII/005	40
4.	WII/006	45
5.	WII/012	40
6.	WII/013	52V
7.	WII/016	33
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	S.	Roll No.	Marks Obtained
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	42.	WII/079	51 V
	43.	WII/080	46
	44.	WII/081	18
	45.	WII/082	50
	46.	WII/083	33
	47.	WII/084	32
	48.	WII/086	31
	49.	WII/091	472
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(Assem Shawostan)

Muleul Trivedi)

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Minutes of the Meeting of Institute's Committee for Selection and Assessment Promotion (ICSAP) held in Wildlife Institute of India, Dehradun on 13th – 14th June 2013

The Institute's Committee for Selection and Assessment Promotion (ICSAP) met on 13th – 14th June 2013 at Wildlife Institute of India, Dehradun.

The short listed candidates were interviewed for the ICSAP. The recommendations of ICSAP for appointment as Scientist–C in the Pay Band-3 (15600-39100) with Grade Pay 6600 plus allowances under various categories in order of merit are as follows:

- 1. Dr. Abhijit Das Recommended. 2. Sh. Sutiotha Dutta - Wait Listed.
- (2) ST Category
 1. Sh. Salvador Lyngdoh Recommended
 2. Ms. Chongpi Tuboi Weit Listed

The marks given by the ICSAP to all the candidates who appeared for the Interview are placed as Annexure – I & II.

The ICSAP-I considered the case of Shri Mukul Trivedi, IFS (MH: 1997) presently working on deputation in the Institute for promotion from Scientist-E to Scientist-F on completion of 16 years of service with regard to the year of allotment in IFS cadre. As per the IFS guidelines regarding promotion, the qualifying length of service for promotion to the Grade Pay of Rs.8900 is 14 years whereas as per WII Notification No. DWII/690/2005, dated 6.10.2005 the length of service in respect of position of Scientist-F having Grade Pay of Rs.8900 is 16 years. At the time of his appointment to WII on deputation, he was not completing 16 years of service and therefore was appointed as Scientist-E. Now the officer has completed 16 years of qualifying service on 1.1.2013. Considering the ACRs of Shri Mukul Trivedi and his fulfilling the eligibility criteria for the length of service required for the post of Scientist-F, the ICSAP-I recommends his promotion from Scientist-E to Scientist-F from the date of his completion of 16 years of service on 1.1.2013.

(Uppendra Dhar)

Member

(Vinod Rishi) Subject Matter Specialist

(P.R. Sinha)
Member Secretary

(A.S. Negi) 14/06/13

Member NEORM

पुरु (S.K. Dutta) CRMATION PROVIMENDER

UNDER RTI

14/6/2013

Subject Matter Specialist

(Shashikar Samanta Member

*Allinded on 14th)

(P.S. Roy) - 14/6/2013 ATTESTE

CPIO. Wild Life Institute of India, Debrasi

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15 Ab 8 Su 9 Bh 7 Upp 1 Su 5 Ra 6 Vis 2 Bh 4 Su	Name	S Singh	V Rishi	SKDutta	A SNegi	PSRoy	PR Sinha	U dhar	Total	Mean	an		I
8 Su 9 Bh 7 UF 1 Su 5 Ra 6 Vii 6 Vii 1 4 Su	Abhijit Das	43	35	43	46		36 3	36	39	278	40	レンス	v .
9 Bh 1 Su 5 Ra 6 Vii 2 BH 2 BH	Sutirtha Dutta	44	35	32	44		38 3	38	41	272	39	070	4 1
7 U Su 1 Su 2 BH 2 Su 4 Su 1 XI	Bhawna Dubey	39	30	28	35		35 3	35	32	234	33	200	
1 Su 5 Ra 6 Vi; 2 BF 4 Su 11 Vi	Upamanyu Hore	40	32		36		35 3	35	28	232	33	206	
5 Ra 6 Vi: 2 Bh 4 Su 11 Vi	Subhadeep Bhattacharjee	35	28						30	218	31	500	
6 Vis 2 Bh 4 Su	5 Ramesh Chinnaswamy	37	28	•	31			32	28	210	30	000	
2 Bh 4 Su	6 Vishnupriya L. Kolipakam	30	28	21				36		204	29	€0 €V	
4 Su	2 Bhavani M. Shankar	38	24	24				. 62	27	202	29	178	
11 Vi	4 Sudam Charan Sahu	40	31	24				19	26	196	28	172	9
	11 Vinita Sharma	37	31	20	34		20 2	20	18	180	26	091	cx
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12 Di	12 Dipanjan Naha	38	28	15	5 25		18 1	18	24	166	24	15	7
3 M	Monika Vats Purohit	38	24	22	27		17 1	17	17	162	23	140	7
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CPIO WIND I TO INC.

WILDLIFE INSTITUTE OF INDIA CHANDRABANI DEHRADUN

No WII/ADM/2012-13/17

Dated 25 March 2013

Office Memorandum

Constitution of the Screening Committee for Recruitment of Scientist C Sub: at Wildlife Institute of India.

With the approval of the Competent Authority, the Screening Committee comprising following members for screening of applications for the post of Scientist C is hereby constituted as follows:

(1) Dr. V.B.Mathur, Scientist G and Dean, WII

Chairman

(2) One Officer of ICFRE in the Pay Band-4 with Grade Pay of 8900 (to be nominated by DG, ICFRE)

Member

(3) Dr. V.P.Uniyal, Scientist F, WII

Member

The Committee will be responsible for scrutiny of applications and also for conducting written test for short listing the candidates to be called for interview as may be required.

> (Suresh Kumar Dalal) Registrar

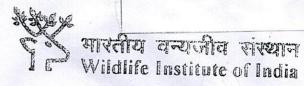
Distribution:

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The Director General, Indian Council of Forestry Research and Education 1. All Members P.O. New Forest, Dehardun. He is requested to nominate an officer holding the post in the Pay Band-4 with Grade Pay of 8900 for the above Committee.

3. Guard File.

Jan 211211



No. DWII/557/2004(i)

Dated 8th September, 2011

Sub.: Re-Constitution of Institute's Committee for Selection, Assessment and Promotion (ICSAP)— regarding.

With the approval of the Chairman, Governing Body and Secretary, Ministry of Environment and Forests, (MoEF) and under Rule 6.4 (i) of the Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2008, the Institute's Committee for Selection, Assessment and Promotion (ICSAP) for the recruitment and assessment promotion of all Group-A Scientific Posts from Scientist-B to Scientist-F level in Wildlife Institute of India carrying a Grade Pay of Rs.5400 to Rs.8900 in Pay Band 3 (Rs.15600 – 39100) and Pay Band – 4 (Rs. 37400 – 67000) is hereby re-constituted as follows:

(1) Dr. P.S. Roy
Director,
Indian Institute of Remote Sensing
Kalidas Road
Dehradun

Chairman

(2) Dr. Uppeandra Dhar NASI-Senior Scientist Department of Botany, Jamia Hamdard Hamdard University New Delhi

Member

(3) Shri A.S. Negi 300-Model Colony, Araghar Near R.N. Singh Eye Clinic Dehradun

Member

(4) Dr. S.K. Dutta
Professor
Department of Zoology
North-Orissa University
Takatpur,
Baripada (Orissa)

: Member

INFORMATION PROVIDED

UNDER RTI

(5) Inspector General of Forests (Wildlife)
Ministry of Environment and Forests
Government of India
Paryavaran Bhawan
CGO Complex, Lodi Road
New Delhi

CPIO, Wild Life Institute of India, Deline

पत्रपेटी सं. 18, चन्द्रबनी, देहरादून-248 001, (उत्तराखण्ड). भारत Post Box No. 18, Chandrabani, Dehradun-248 001, (Uttarakhand), INDIA ई.पी.ए.बी.एक्स. :+91-135-2640111 से 2640115, एवं 2644462 से 2644464, फैक्स: 0135-2640117, तार: WILDLIFE EPABX : +91-135-2640111 to 2640115 & 2644462 to 2644464 Fax : 0135-2640117, GRAM : WILDLIFE

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ई-भेल/E-mail : wii@wii.gov.in

(6) Director
Wildlife Institute of India
Chandrabani,
Dehradun

Member-Secretary

In addition to the above, two Subject Matter Specialists would be co-opted as per requirement of each recruitment and assessment promotion.

The terms of reference and functioning of the Institute's Committee for Selection, Assessment and Promotion (ICSAP-I) will be as follows:

- (1) The Institute's Committee for Selection, Assessment and Promotion (ICSAP-I) shall consider the eligibility of candidates for recruitment and assessment promotion in accordance with the provisions of Flexible Complementing Scheme (FCS) and the criteria laid down in accordance with the Recruitment and Assessment Promotion Rules of Group A Scientific Posts 2008.
- (2) The selection of the individuals to be taken on deputation to fulfill the 30% quota of the total sanctioned strength of Group-A scientists, based on the subject-wise and level-wise need of the Institute, will also be done by the ICSAP-I.
- (3) The tenure of the membership for the ICSAP-I will be for a period of three years from the date of issue of this notification. The Subject Matter Specialists will not have any fixed tenure but will be invited on a case to case basis.
- (4) The Non-official members will be entitled to TA/DA/Honorarium as per rules and regulations of the Wildlife Institute of India, Dehradun.

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(P.R. Sinha) Director

Distribution:

- 1. Chairman & Members, WII-Governing Body
- 2. All Members of ICSAP-I
- 3. Finance Officer
- 4. Guard File

CPIO, Wild Life Institute of India, Dates



(An Autonomous Institution of Ministry of Environment, Forest and Climate Change, Government of India)

Chandrabani, Dehra Dun - 248 002, INDIA EPBAX: 0135-2640114 and 2640115, FAX: 2640117 Website: www.wii.gov.in, Email: pka@wii.gov.in

FACULTY RECRUITMENT Advt. WII/ADM/2018/46

The Wildlife Institute of India is a premier National Institution in the field of Wildlife Research, Conservation, Training and Management. The Institute is looking for bright candidates for filling up of Group-A Scientific 05 (five) positions of 'Scientist-C' on Direct Recruitment (D.R.) basis. The applications are invited from citizens of India for filling up of the following posts:

Post, Pay scale, No. of Post and Reservation Category	Qualifications, Disciplines and Experience
Scientist C: (05 Posts) - Pay Matrix: Level 11 (Rs. 67,700-2,08,700/-)	Master Degree in Wildlife Science/Life Sciences/Computer Science/Veterinary Sciences with 03 (THREE) years experience in wildlife research.
02 Post (Un-reserved)	OR
01 Post (Reserved for OBC Category) (only for Non-Creamy Layer)	Ph.D. in any of above fields with 01 (ONE) year experience in the above field.
01 Post (Reserved for SC Category)	
01 Post (Reserved for ST Category)	(in en, established a masks

Terms and Conditions:

INFORMATION PROVIDED

- The headquarters for the above posts would be Wildlife Institute of India (WII), Dehradun.
 However, the selected candidates would be liable to serve at any location within India as
 decided by the Institute as per functional needs.
- 2. Age: Not exceeding 31 years in case of candidates possessing Master's degree and 34 years in case of candidates having Ph.D. degree as on last date of receipt of application.
- 3. Age Relaxation: Relaxation in upper age limit shall be allowed in accordance with the Government of India, Ministry of Personnel, Public Grievances and Pensions (Department of Personnel & Training) OM No.1501282/2010-Estt.(D) dated 27.03.2012 as amended from time to time. However, the categories of upper age relaxations are as follows:
 - (a) Scheduled Castes and Scheduled Tribes up to 5 years I ESTED

CPIO, Wild Life Institute of India, Dehrado

- (b) Other Backward Class (OBC) up to 3 years.
- (c) Persons with disabilities up to 5 years.
- (d) SC/ST Persons with disabilities up to 10 years.
- (e) OBC Persons with disabilities up to 8 years.
- (f) Widows, divorced/judicially separated women and who are not re-married up to the age of 35 years (up to 40 years for women of Scheduled Castes and Scheduled Tribes).
- (g) Employees of Wildlife Institute of India/ Central and State Government/ Autonomous Bodies/Government Universities up to 5 years to those who have not rendered less than three years of continuous regular service in such departments.
- (h) Up to maximum of 5 years to candidates of Jammu and Kashmir who have ordinarily been domiciled in the State of Jammu and Kashmir during the period from 01.01.1980 to 31.12.1989 (Any person intending to avail of the aforesaid relaxation shall submit the certificate from either District Magistrate within whose jurisdictions he/she had ordinarily resided or any other authority so designated in this behalf by the Govt. of Jammu and Kashmir to the effect that he/she had ordinarily been domiciled in the State of Jammu and Kashmir during the period 01.01.1980 to 31.12.1989).
- The Other Backward Class (OBC) candidates for the purpose of Age Relaxation and Reservation will mean "Persons of OBC category not belonging to the Creamy Layer" as defined in Government of India, Department of Personnel & Training OM No.36012/22/93-Estt. (SCT) dated 08.09.1993 and modified thereafter. Candidates claiming the benefit of reservation under OBC category not covered under the Creamy Layer must furnish the OBC certificate duly signed by the competent authority and self undertaking by the candidate on or before closing date. Any deviation of the OBC Certificate from the prescribed format will not be accepted by the Institute and will lead such applications to be treated under Unreserved category age-wise, if they are otherwise eligible. Representations from candidates for reconsideration of their category at subsequent stages of the recruitment will not be The OBC (Non- Creamy Layer) candidates are required to submit requisite entertained. certificate in prescribed format (Annexure-1) of Government of India, from a Competent Authority issued on or after 01.01.2017. The name of the caste and community indicated in the OBC (Non-Creamy Layer) certificate must appear in the Central list of Other Backward Classes.
- 5. The period of experience in the requisite discipline/area of work shall be counted with effect from the date of acquiring the prescribed minimum Educational Qualifications required for the post. Period spent in wildlife research will be counted towards experience.
- 6. The job requires teaching, training and field research that involves extensive traveling to forest interiors including high altitude areas and arduous terrain.
- 7. Shortlisted candidates will have to produce original certificates cited in their applications at the time of interview, if called for.

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8. Last Date of Receipt of Applications: The last date of receipt of online applications is 26th March, 2018 upto 1700 hrs. Online applications from abroad and from those in the Andaman & Nicobar Islands, Lakshadweep, State/Union Territories in the North Eastern Region, Ladakh division of the Jammu & Kashmir State, Sikkim, Panaji Sub-division of Chamba, Lahaul & Spiti Districts of Himachal Pradesh is 2nd April, 2018.

The hard copy of the application along with requisite documents should reach the Institute (Wildlife Institute of India, Chandrabani, Dehradun) on or before the **2**nd **April, 2018** and applications from abroad and from those in the Andaman & Nicobar Islands, Lakshadweep, State/Union Territories in the North Eastern Region, Ladakh division of the Jammu & Kashmir State, Sikkim, Panaji Sub-division of Chamba, Lahaul & Spiti Districts of Himachal Pradesh should reach the Institute by **9**th **April 2018**.

The candidates have to follow both online processes and the hard copy submission as described above, failling which their application will not be considered.

The applications received without application fee, unsigned application, incomplete applications and applications not in prescribed format is liable to be rejected.

- 9. The address for correspondence furnished in the application form is final and no request for change of address at a later date will be entertained.
- 10. Canvassing in any form will lead to disqualification.
- 11. Mere fulfillment of the minimum advertised qualification and experience requirement DOES NOT automatically entitles an applicant to be called for written test/interview.

12. Selection Process:

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bell across the explications received.

- The Institute's Screening Committee shall screen the applications received by due date (i) and organize a written test for shortlisting the candidates to be called for the interview based on the qualification, discipline, experience and age. The written test for the eligible and shortlisted applicants shall be conducted in the Institute campus at Dehradun on 2nd May, 2018 between 0900 hrs to 1430 hrs. The Written Test will be of two hours duration having 60 objective type questions. Each question will be of one mark each. There will be a negative marking of 0.25 marks for each wrong answer. The written test will start at 1000 hrs. onwards on 2nd May, 2018. Candidates are required to report on 2nd May, 2018 at 0900 hrs in the Institute's Auditorium located inside the campus. The Written Test will comprise multiple choice/objective questions based on the syllabus of Institute's M.Sc Wildlife Science Course. For syllabus, candidate may see the Institute's website at http://www.wii.gov.in/images/ (http://www.wii.gov.in/masters wildlife 2 years and pdf/xiii msc syllabus.pdf).
- (ii) The first 20 candidates (for 02 Nos. posts of UR category) and first 10 candidates (for 01 post of OBC Category) and first 10 candidates for 01 post of SC category and first 10 candidates for 01 post of ST category in order of merit i.e. marks obtained in the Written Test will be shortlisted and called for Interview before the institute's Committee for

CPIO, Wild Life Institute of India, Dehradun

(11)

Selection cum Assessment Promotion (ICSAP). The merit in written test is of a qualifying nature only in the screening process to be shortlisted for interview. The final selection of the candidate will be in accordance with his/her performance in the interview and in order of merit as decided by the Institute's Selection Committee. The Interviews of the shortlisted candidates are likely to take place soon after the written test, the exact dates of interviews will be communicated to the candidates separately.

- (iii) The result of the Written Test will be hosted on WII's website (<u>www.wii.gov.in</u>) within 24 hours after the written test and also placed on the WII's Notice Board.
- (iv) Candidates are requested to bring all documents in original along with two passport size photographs and self attested photo copies of all certificates while appearing for the Interview. In case of reserved category candidates, the original valid certificate should also be produced; failing which their candidature for the interview will not be considered. Candidates of 'OBC Category' need to bring the latest certificate issued on or after 01.01.2017 as required in Government of India rules.
- (v) The candidates are advised to come prepared to be present in Dehradun for at least 2 days i.e. 2nd and 3rd May, 2018 and to make their own travel and stay arrangements at Dehradun for the Written Test/Interview at their own cost. TA/DA will be paid to only SC/ST/OBC candidates for attending the interview once they qualify the written test. Any misrepresentation or falsification in the application and documents submitted will lead to summarily disqualification of the candidature.
 - (vii) The documentation/certificates in case of the candidates who are called for interview will be checked/verified from the originals certificates. In case it is found that an attempt has been made by the applicant to willfully conceal or misrepresent the facts and does not fulfill the eligibility criteria, his/her candidature will not be considered and will not be allowed to appear for the interview. Candidates are required to furnish the declaration form as given in the prescribed application form.
- 13. No correspondence will be entertained either with regard to call for written test, interview and/or selection.

 INFORMATION PROVIDED

 14. The condition
- 14. The candidates are advised to see the Institute website (<u>www.wii.gov.in</u>) from time to time for any instructions related to this recruitment process.
- 15. It may be noted that if, at any stage, it is found that an attempt has been made by the applicant to willfully conceal or misrepresent the facts, his/her candidature may be summarily rejected and his/her employment terminated.
- 16. The date for determining the age limit/experience/qualifications shall be the closing date prescribed for receipt of online applications i.e. 2nd April, 2018.
 - 17. The decision of the Institute in all matters relating to eligibility, acceptance or rejection of application, mode of selection will be final and binding on the candidates and no enquiry or correspondence will be entertained from any individual or his/her agency.



- 18. **Application Fee:** The candidates from UR Category and OBC Category will pay application fee of Rs. 1,000/- (non-refundable). The SC/ST Category candidates are exempted from payment of application fee.
- 19. The application fee will have to be deposited online. Payment can be made via Internet Banking/Debit card/Credit card through our online secured payment gateway.

How to Apply:

- (i) The applications should be filled up online in the prescribed proforma as given in Annexure-2 through link http://services.armezo.com/wiircnctest/reg/. The online recruitment process will start on 21.02.2018 and will end on 26.03.2018 and in case of candidates from abroad and from those in the Andaman & Nicobar Islands, Lakshadweep, State/Union Territories in the North Eastern Region, Ladakh division of the Jammu & Kashmir State, Sikkim, Panaji Sub-division of Chamba, Lahaul & Spiti Districts of Himachal Pradesh, the last date of submission of online applications is 2nd April 2018.
- (ii) The hard copy of the application along with requisite documents should reach the Institute (Wildlife Institute of India, Chandrabani, Dehradun) on or before the 2nd April, 2018 and in case of candidates from abroad and from those in the Andaman & Nicobar Islands, Lakshadweep, State/Union Territories in the North Eastern Region, Ladakh division of the Jammu & Kashmir State, Sikkim, Panaji Sub-division of Chamba, Lahaul & Spiti Districts of Himachal Pradesh, the last date of receipt of hard copy of applications is 9th April 2018.

Important Note: The candidates have to follow both online processes and the hard copy submission as described above, failing which their application will not be considered.

(iii) The hard copy of the application should be accompanied by self attested copies of certificates of age, educational qualifications, experience, and claim of belonging to OBC (Non-Creamy Layer) and SC/ST category. The original certificates would be required at the time of interview.

Hard copy of the applications should be sent to the Administrative Officer, Wildlife Institute of India, Chandrabani, Dehradun–248 002 (Uttarakhand) superscribed "Application for the Post of Scientist-C" and should reach on or before the last date of receipt of applications. Hard copy of the applications should be sent through Registered post/Speed post/By Hand in a sealed cover. Applications received late for whatsoever reasons will not be considered by the Institute.

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Sd/-Director Wildlife Institute of India

CPIO, Wild Life Institute of India, Dehradun



FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES APPLYING FOR APPOINTMENT TO POSTS UNDER THE GOVERNMENT OF INDIA

This is to certify	of village/town in District/Division	son/daughter of in the
State/Union Territory	belongs to the	community
which is recognised as a b and Empowerment's F	ackward class under the Government Resolution No.	of India, Ministry of Social Justicedated*.
	and/or his/her famil District/Division of th	y ordinarily reside(s) in the
(Creamy Layer) mentioned	is also to certify that he/she does not in Column 3 of the Schedule to the G No. 36012/22/93 - Estt.(SCT)dated 8.9	overnment of India, Department of
Freshill (Spotial Freshir)	e of candidates from abroad and from dweep. StateAlbon Tendinder in the amout & Kashinar State, Sadden Panal	Deputy Commissioner etc.
Dated: Seal		
* - The authority issuing the Government of India, in w	e certificate may have to mention the d hich the caste of the candidate is ment	letails of Resolution of ioned as OBC.
** - As amended from time	e to time.	vado brian etili: (iii)
Note:- The term "Ordinal Representation of the Peo	rily" used here will have the same opple Act, 1950.	meaning as in Section 20 of the

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Annexure-2

PROFORMA FOR APPLICATION

4	A 1 1' (A 1	
1.	Advertisement No	J.
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- 2. Post Applied for:
- 3. Application Fee details:

4. Category: SC/ST/OBC/UR

5. Name (in block letters):
 Last Name:
 Middle Name:
 First Name:

6. Father's /Husband's Name:

- 7. Permanent Address
- 8. Address for correspondence

Pin code:

Tel. No. & Fax No. with STD Code:

E- mail : Mobile :

- 9. Nearest Railway Station:
- 10. Date of Birth (Date/Month/Year):

 Age as on 2nd April, 2018 (in Years, Months and Days)

12. Scale of Pay of present post & present Basic Pay and Total emoluments drawn: (for employed candidates)

13. Educational Qualifications starting with Higher Secondary (10+2):

Exams passed	Name of the Board/ University	Year of passing	Subjects	Division	Percentage of marks obtained
--------------	-------------------------------------	-----------------	----------	----------	------------------------------------

14. If Ph.D., mention the following:

- (i) Title of thesis:
- (ii) University:
- (iii) Name of Supervisor(s):
- (iv) Date of award of Ph.D degree:

Space for photograph duly signed by the candidate

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15.	Secondary and Tertiary skills, if any	
16.	Number and details of papers published	PROFOR
17.	Number of books published	

18. Total experience as on 2nd April, 2018 in years, months and days in the field of wildlife research.

(a) After M.Sc:

(b) After Ph.D:

19. Employment details (Chronologically from present position backwards)

Name of the	Full Address of	Post held	Period	Total	Nature of
Employer/	Employer/Organization	(with pay	From* -	emoluments	duties/
Organization		scale)	To*	drawn	experience

^{*} Specify Month and Year

20. In case of in-service candidates, the applications has to be sent through Employer/Forwarding Authority as per **Annexure-3**, so as to reach the Institute within the deadline of **2nd April**, **2018**. However, an advance copy may be sent to WII.

Annexure-3 applicable Yes () No ()

21. References: (Name and Designation along with contact address details including fax, email and mobile)

(i)

(ii)

(iii)

22. Any other relevant information:

DECLARATION

I affirm that information given in this application is true and correct. I also fully understand that if at any stage it is found that any attempt has been made by me to willfully conceal or misrepresent the facts, my candidature may summarily be rejected and employment terminated.

PLACE:

(SIGNATURE OF THE APPLICANT)

DATE INFORMATION PROVIDED UNDER RTI

CPIO, Wild Life Institute of India, Dehradun

(106.)

Annexure-3

CERTIFICATE TO BE FURNISHED BY THE EMPLOYER/FORWARDING AUTHORITY (IN RESPECT OF IN-SERVICE CANDIDATES)

Certifie	ed that :				
(i)	The particulars furnished by Dr./Shri./Smt/Kumare correct.				
(ii)	There is no vigilance/disciplinary case either	er pending or contemplated against him/her.			
(iii)	Integrity of the applicant is certified.				
(iv)	The applicant would be relieved to join the Wildlife Institute of India in the event of his/her selection within a 3 month period.				
Date :		Name and Signature Head of Department/Forwarding Authority With seal of the organization			
Depart	Department:				
Office					
Tel. No	o. :				
Fax No	o. :	INFORMATION PROVIDED UNDER RTI			
Mobile);	UNDER RTI			
E-mail					

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- 1. Anders Møller carried out some elegant experiments on whether female European swallows choose their mating partners on the basis of their tail length. He divided all his experimental males randomly into the following four groups:
- Group 1: Males with their tail feathers made shorter by removing some part of them
- Group 2: Males with their tail feathers made longer by gluing additional feather sections onto their tails
- Group 3: Males with unchanged tails
- Group 4: Males that had their tail feathers shortened and then restored to their original length by gluing back the same feather sections.

Choose which of the four following possibilities or their combinations listed below could have been Møller's rationale for including the males of Group 4 in these experiments:

- A) To make possible a comparison of the survival rates of the two groups of males with similar tail lengths, one with glue treatment and the other without (Groups 4 and 3, respectively)
- B) To ensure that gluing back the feather sections did not cause any permanent damage to the males' tails
- C) To evaluate the effect of gluing back the feather sections on the display behaviour of the males with the shortened and the lengthened tails (Groups 1 and 2, respectively)
- D) To evaluate the effect of the application of the glue on the choosing behaviour of the females

	-	7
Answer:		- 1
THIS VV CI.	1	
	-	

- 2. Why are warning colours used by potential prey species to indicate their unpalatable status likely to be conspicuous?
- A) Most toxic chemicals of biological origin that the prey species accumulate in their bodies are brightly coloured
- B) It is easier for the predator species to learn the association between the bright colouration and the unpalatable nature of the prey species
- C) The bright colouration of the prey species allows the predators to detect the prey species from a relatively greater distance than would a dull-coloured prey species
- D) As most coloured, potential prey species are lepidopteran larva and spend much of their time foraging on brightly coloured plant material, their colouration has been selected for due to the camouflage it affords them

Answer: []

3. The mammary glands are modified ______INFORMATION PROVIDED ______

A) Sweat glands

B) Sebaceous glands

C) Hair follicles

D) Reproductive organs

Answer: []

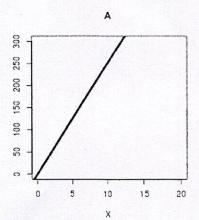
OPIO. Wild Life Institute of India, Dehradun

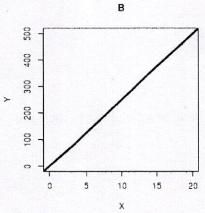
4. What major dental adaptation distinguishes carnivores from other mammals?		
A) The development of sharp and strong incisors		
B) The development of shearing carnassial teeth		
C) The development of strong canines		
D) The development of flat surfaced molars for maserating flesh		
2) The development of flat surfaced motars for muserating flosh	Answer: [1
	Alliswer.	,
5. In a normal distribution, approximately what proportion of values lie two stan of the mean?	dard deviatio	ns
A) 95%		
B) 99.7%		
C) 68%		
D) 5%.		
udansi yana kahun 16 katung nyi sati ta kann binyyok ndi 16 novincha ora addisen	Answer: [1
6. In statistics, pseudoreplicating sampling units will result in the following A) Overestimation of degrees of freedom		
B) Increased Type 2 error		
C) Underestimation of degrees of freedom		
D) Decreased power		
	Answer: [1
7. In mark-recapture, the loss of marks on an animal between sampling sessions w	ould lead to	
A) Underestimate of N, underestimate of p		
B) Underestimate of N, overestimate of p		
C) Overestimate of N, underestimate of p		
D) Overestimate of N, overestimate of p		
To the state of th	Answer: []
referred the resemble and changes and attended to exclusive marginative cult and the	that we it is	
8. In community ecology, the following is not a measure of similarity.		
A) Jacquard's Index		
B) Morisita's Index		
C) Sorenson's Index		
D) Shannon-Weiner Index		
THE REPORT OF THE PARTY OF THE	Answer: []
9. For an estimate of sample mean, a confidence interval of 95% is a confidence of 90%.	fidence inter	val
A) Equal to		
D) Namesware than	a process as the	
C) Wider than INFORMATION PRO	Valle and	
D) Narrower than or equal to UNDER RTI		
	Answer: []

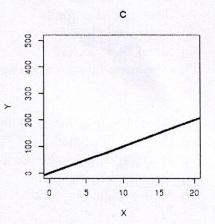
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10. Consider the following regression graphs







We can conclude that slope is maximum in

- A) A
- B) B
- C) C
- D) Both A and B

Answer:

- 11. Say the probability of a tigress littering in any given year is 0.4 and there are 3 tigresses in a forest. What is the probability that **none** litter in any given year?
- A) 0.4^3
- B) $1-(1-0.4)^3$
- C) $(1-0.4)^3$
- D) $1 0.4^3$

Answer: [

- 12. If the per-capita growth rate of a population is a constant negative number, then the population size will
- A) Stay constant
- B) Decline linearly
- C) Decline exponentially
- D) Not enough information to answer the questions RMATION PROVIDED

Answer: []

- 13. A p-value is defined as
- A) The probability of the null hypothesis being false
- B) The probability of the null hypothesis being true
- C) The probability of obtaining data as or more extreme assuming null hypothesis is true
- D) The probability of obtaining data as or more extreme assuming null hypothesis is false

Answer:

14. What is true for Invertebrates:	suppra noisernar entworter at table sells of
A) Heart placed ventrally	
B) Nerve cord placed dorsally	
C) Blood flows anteriorly	
D) Hepatic portal system present	
, , , , , , , , , , , , , , , , , , , ,	Answer: []
15. Which group of insects do not have aquatic p	phase in their life cycle
A) Odonata, Plecoptera	
B) Trichoptera, Ephimeroptera	
C) Diptera, Hemiptera	
D) Mallophaga, Isoptera	
	Answer: []
16 Whan man la madistrata in its to 1 to 1	ni manifesta at penta and atmosphera est of
	ading to action through formation of institutions,
the type of participation is called A) Self mobilization	
B) Interactive participation	
C) Passive participation	
D) Functional participation	
	Answer: []
	toral rates into villate from other and it second
17. Fish ladder as a mitigation strategy is used in	
A) Thermal power projects	
B) Water resource projects	
C) Nuclear power projects	10.420
D) Highway projects	
	Answer: []
18. A study is a research method	in which data is gothered from the same subjects
repeatedly over a period of time	in which data is gathered from the same subjects
A) Longitudinal	NEEDEN TANK
B) Cross sectional	
C) Diagonal	The state of the s
D) Case	ing the teaching to the partitional agreements. The
	Answer: []
19. The following cannot be classified as a Prov	isioning Ecosystem Service: PROVIDED
A) Fodder	1141 0144111111111111111111111111111111
B) Pollination	UNDER RTI
C) Fuel Wood	
D) Honey	Answer: []
	Allower. []
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	Medi
CPIO Wild Life	Institute of India, Dehradun
OF 10, WHO END	

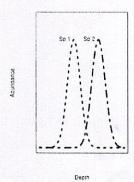
 20. Which of the following is least likely to be an adaptation for flight in birds? A) Diet consisting of energy-rich foods B) Eyes on the sides of head C) Hollow bones 		
D) Loss of teeth		
	Answer: []
21. The most common arrangement of toes on the feet of birds is A) All toes pointing forward		
B) Two toes pointing forward and two pointing back		
C) Three toes pointing forward and one pointing back		
D) One two pointing forward and three pointing back		
	Answer: []
 22. If a gene product in Species A is 90% similar to gene product in Species B, such termed as A) Paralogous B) Orthologous C) Perilogous 	ch genes are	
D) Allologous		
	Answer: []
 23. The inbreeding coefficient of offspring resulting from the mating between siblination and the siblination of the mating between siblination of the sibli	ings will be	
	Answer: []
 24. Climate change has impacted certain ecosystems by changing species compositions major consequences of this could be: A) There will be no consequences if species are replaced by other species B) Increase in biodiversity but decrease in genetic diversity C) Changes in temperatures and rainfall regimes D) Changes in ecosystem functioning and services 	tions. The	
	Answer: [1
25. The technique of age estimation in amphibians and reptiles is called as A) Chronobiology B) Skeletochronology C) Histochronology D) Chronology	?	
D) Ontohology	Answer: [1
	Allswel.	J

	Name the hormone that inhibits regeneration in amphibians.		
	Gonadotropin		
- Britis	Growth hormone Thyroxin		
	Corticosterone		
,	Controdictions	Answer: []
A) B) C)	Mature RBCs in mammals are enucleated because Their stem cells lack a nucleus Increases protection against viruses Increases protection against bacteria To facilitate movement through veins		
		A MISTORY C	
A)B)C)	Which of the following statements about photorespiration is accurate? It is most commonly seen in C3 plants It is most commonly seen in C4 plants It is equally employed by C3 and C4 plants Neither C3 nor C4 plants employ photorespiration		
Σ,	rection 63 not 64 plants employ photorespiration	Answer: []
A) B) C)	. Fish growth can be assessed by Weight of fishes Length weight relationship with condition factor Estimation through otolith Weight without gut contents	Answer: [
A) B) C)	More endemic freshwater fish species are in Eastern Ghats Western Ghats Western Himalayas Indus region		
A)	. Which geological era is popularly known as 'Age of Mammals'? UNDER RT) Paleozoic		J
) Mesozoic		
THE PERSON NAMED IN) Cenozoic) Precambrian		
D)		Answer: []

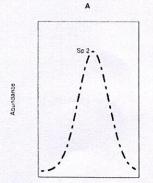
A) Africa, Asia, Europe		
B) Oceania, South America, North America		
C) North America, Europe, Antarctica		
D) South America, Antarctica, Oceania		
	Answer: []
33. Hybridization could pose a problem for endangered species because:		
A) It will reduce genetic variation		
B) Hybrid individuals have higher fitness		
C) It will cause extinction		
D) It may disrupt co-adapted gene complexes	λ	,
	Answer: [J
34. Consider the following phylogenetic tree. Based on this tree, which of the following	owing	
statements is NOT true?	6	
Mus musculus		
Mus carolii		
Mus cooki		
Mus cervicolor		
Rattus rattus		
Kaitus raitus		
A) Mus musculus is the ancestral mouse		
B) Rattus rattus is the most distant from all the Mus		
C) Mus carolii and Mus cooki diverged most recently		
D) Mus cervicolor is genetically equidistant to Mus cooki and Mus carolii		
	Answer: []
35. Among Indian forest types, the largest area is covered by		
A) Tropical Dry Deciduous Forests		
B) Tropical Moist Deciduous Forests		
C) Himalayan Moist Temperate Forests D) Sub-Tropical Broad Leaved Forests		
D) Sub-Tropical Broad Leaved Forests UNDER RTI	Δ	7
	Answer: []

36are found in the outer and middle ranges of the H	limalayas on limestone rocks
with dry soil	
A) Boswellia forests	
D) Haruwickia ioresis	wine agreement there is a resident
C) Cane breaks	40 postinetnik navanice heads (C
D) Cypress forests	
common sample beros quero sen mando	Answer: []
37. Which is known as a natural system of Plant classification	
A) Hutchinson system	
B) Engler and Prantl system C) Bentham and Hooker System	
D) Cronquist system	
b) Cronquist system	Answer: []
	salvali salvalia) salvali salv
38. The three basic conditions required for natural selection to	take place are
A) Environmental change, heredity and mortality	
B) Gene flow, competition and extinction	
C) Genetic variation, differential reproduction and heredit	y
D) Predation, differential reproduction and migration	
	Answer: []
and reproduce. The <i>realised niche</i> is the set of conditions after taking into competition and predation. Which of these A) Fundamental niche and realised niche are usually the same B) Fundamental niche is usually bigger than the realised n C) Realised niche is usually bigger than the fundamental niche D) The information provided is insufficient to say anythin fundamental and realised niche	statements is true size for an organism iche for an organism e for an organism
Turidamental and realised mene	
	Answer: []
10.1	
40. An example of density-independent factor for population re	
HENNES (HENNES HENNES) (HENNES HENNES	
D) Disease	
	INFORMATION PROVIDE
	INFORMATION PROVIDED
41. Red Queen hypothesis is invoked to explain	UNDER RTI
A) Co-evolution between prey and predator	
B) Role of adaptive traits in diffuse competition	
C) Self-thinning of populations under environmental stressD) Evolutionary persistence of commensalism	
ATTESTED	Answer: []

42. The following graph depicts the abundance of two competing seagrass species (Sp1 and Sp2) according to depth.

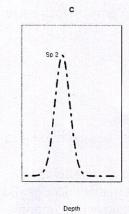


If Sp 1 is removed from the system, the likely graph for Sp 2 would be:





Depth





- A) AB) B
- c) c
- D) D

43. Which dispersion pattern results from resources being unevenly distributed in environment

Abundance

- A) Uniform
- B) Random
- C) Clumped
- D) None of the above

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Answer: [

Answer: [

]

- 44. What happens when population nears carrying capacity
- A) Competition is no longer a factor
- B) Resources naturally increase
- C) Exponential growth occurs
- D) Resources become limited

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Answer: [

45. Giant Panda females usually give birth to one y be the reason?	oung during each reproduction. What could
A) Trade-off between a small population size and res B) A diet high in fiber.	stricted geographical distribution.
C) They mate only once in their lifetime.	
D) Trade-off between parental care and fecundity	
, and the same and total a	Answer: []
	miswei. []
46. In which of the following would stratified random	a sampling be used?
A) When the habitat is homogenous.	Sampang or used:
B) When you want to represent subpopulations.	
C) When the terrain of the study site is extremely tou	igh.
D) When the time to conduct sampling is too short.	
and blister (get left figure 2 an	Answer: []
47. Which kind of population growth does bacteria for	llow
A) Logistic	
B) Exponential	
C) Linear	And the second s
D) Minimal growth	
and the second	Answer: []
48. A populations growth can best be calculated as	
A) Birth – death	
B) Birth - Immigration X Death - Emigration	
C) Birth + Immigration – (Death + Emigration)	
D) Birth + Immigration – Death + Emigration	
	Answer: []
49. Masting, the phenomenon of synchronous produ	ction of seeds in huge volumes in select
years over large areas by some plant species, is be	lieved to have evolved in response to
A) Seed predation	
B) Stochastic fluctuations in resource availability	
C) Intraspecific competition	
D) Runaway selection	
	Answer: []
50. Forest and Wildlife subjects are in which list of the	he Constitution of India?
A) Union list	
B) Concurrent List	INICOPAGA
C) State list	INFORMATION PR
D) None of the above	UNDER RTI
	Answer: []
	especials of the participated and the

the Central 200 Authority?	Priority Species under Conservation Bree	eding Program by
A) Rhesus macaque and Wild Ass		
B) Pygmy Hog and Asiatic Lion		
C) Vultures and Great Indian Bus	tard	
D) Clouded leopard and Bengal Flor	ican	
		Answer: []
52. What are the essential fundament	als of enclosure design?	
A) Recreate wilderness, introduce wi	ld animals and moated enclosures	
B) Aesthetic sense, food court, wilde	rness, large area	
C) Naturalistic enclosure, recreate wi	ilderness and introduce founder animals	
D) Naturalistic enclosure, recreate	wilderness and provide safe environme	ent for animals.
zoo staff and visitors		,
		Answer: []
53. Founder animals are important in reasons:	n Conservation Breeding Program for one	of the following
A) Maintaining genetic diversity w	ithin captive population	
B) Suitable for release in the wild for	reintroduction	
C) For use as control animals for beh	avioral study.	
D) To maintain stable behavior repert	toire	
		Answer: []
54 Infectious discusses at the will disc		
i. Wildlife	-livestock interface threaten the health and	well-being of
ii. Livestock		
iii. Human populations		
iv. All of the above		
A) iv		
B) i only		
C) ii only		
D) iii only		
		Answer: []
55. One of the higgest source of	Part I in the second second	
55. One of the biggest causes of mortali. Stress	ility during translocations is	
ii. Dehydration		
iii. Vaccination	INFORMATION PROVIDED	
iv. Immobilization	UNDER RTI	
A) i only		
B) ii only		
C) iii only		
D) iv only		
	Valuation Value In Contract In	Answer: []
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	July	
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56. Which of these is an example of ex situ	u conservation	
i. National Parks		
ii. Biosphere Reserves	god 1 March com got 1 xng7 1 18	
iii. Sanctuaries		
iv. Gene Banks		
A) All of them		
B) i, ii & iii only		
D) None of the above		
SCHEENING BARSO	Answer: []	
57. According to principles of biogeograp	hy, an ideal Protected Area should have	
A) Longer periphery		
B) Circular shape		
C) Small and manageable		
The state of the s	Answer: []	
58. In sun light, water rich in phytoplankt	ton appears	
A) Red		
B) Green		
C) Brown		
D) Blue		
to unred these box office it after the me	Answer: []	
Wallandary One analys was assessing		
59. In GIS, Vector data consists of		
A) Point, line, Polygon		
B) Satellite Imagery		
C) Landsat Imagery		
D) Quick bird	-vincia W	
	Answer: []	
	And the second s	
60. Choose the correct order of ecosystem	ms from higher to lower values of Net Primary	
Productivity.		
A) Tropical rainforests > Coral reefs > T	Fundra > Temperate forests	
B) Tropical rainforests > Temperate fore	ests > Coral reefs > Tundra	
C) Coral reefs > Tropical rainforests	> Temperate forests > Tundra	
D) Coral reefs > Temperate forests > Tr	opical rainforests > Tundra	
	Answer: [
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T TREWNA		
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	ALIESTED,	
	March	
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Marks obtained in the written examination held on 2 May, 2018

S.No.	Appl. No.		Name of the Candidate	Category	Marks (60 max)
1		WII20180080	Prabhaker Yadav	UR	11.5
2	3	WII20180045	Pallab Maity	UR	10.75
3	4	WII20180038	Nitin Sharma	UR	0
4	6	WII20180091	Jakesh Mohapatra	UR	25
5	9	WII20180098	V. Sachithanandam	UR	18.75
6	10	WII20180113	Dhawal Mehta	UR	28.25
7	14	WII20180118	Prachi Sachchidanand Hatkar	UR	0
8	16	WII20180105	Chandramouli S.R.	UR	25.25
9	18	WII20180128	Shobana Ponnuvel	UR	4
10	19	WII20180120	Chandani Gupta	UR	9.75
11	27	WII20180139	Gopi Mohan	UR	18.75
12	28	WII20180151	Preeti Tomar	UR	19.25
. 13	31	WII20180184	Vineet Kumar Dubey	UR	16.75
14	34	WII20180099	Abhishek Ghoshal	UR	25.75
15	35	WII20180160	Sadashiv Vithal More	UR	14.25
16	36	WII20180125	Dorin Dsouza	UR	6.75
17	41	WII20180193	Gajendra Singh	UR	18
18	42	WII20180164	Lawkush Keshari	UR	19.75
19	44	WII20180210	Aashna Sharma	UR	35.25
20	45	WII20180095	Murali Krishna	UR	25
21	46	WII20180131	Dipanjan Naha	UR	27.5
22	47	WII20180173	Jhikmik Dasgupta	UR	29.75
23	48	WII20180218	Ajit Kumar	UR	20.5
120	-	WII20180235	Ranjana Pal	UR	19.75
24		WII20180142	Syed Mudassir Jeelani	UR	8.25
25		WII20180155	Boon Allwin	UR	0
26		WII20180206	Santanu Gupta	UR	23.75
27		WII20180239	Vishnupriya Padmanaban	UR	0
28		WII20180189	Aditi Mukherjee	UR	16
29		WII20180156	Anish Shrivastava	UR	20.5
30		WII20180144	Dalbeer Singh Pharswan	UR	8.5
3′		WII20180223	Seshadri Kadaba Shamanna	UR	33
32	-	WII20180246	Anand Kumar	UR	0
33	88	WII20180168	Sindhu K.	ŲR	17.75
34	_	WII20180221	Amber Srivastava	UR	12
35	93	WII20180201	Sudhir Kumar Yadav	UR	17
36	98	WII20180110	Sanath Krishna Muliya Keshava	UR	23.25
3	7 101	WII20180267	Himanshu Rajeev Joshi	UR	17.75

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S.No.	Appl. No.	Registration No.	Name of the Candidate	Category	Marks (60 max)
38	106	WII20180089	Saleem Khan	UR	0
39	109	WII20180299	Manjari Malviya	UR	28.5
40	112	WII20180180	Bheem Dutt Joshi	UR	10.75
41	114	WII20180274	Shivani Anand	UR	17.5
42	120	WII20180135	Rochishnu Dutta	UR	30.75
43	121	WII20180296	Suresh Kumar	UR	22.75
44	124	WII20180249	Marisha Sharma	UR	24
45	127	WII20180114	Ayan Sadhu	UR	39.75
46	128	WII20180203	Stotra Chakrabarti	UR	35
47	129	WII20180288	Vishnupriya Kolipakam	UR	24
48	134	WII20180312	Anoop Vijay Kumar	UR	12.75
49	135	WII20180290	Kumar Siddharth Singh	UR	22.75
50	139	WII20180285	Roshni Arora	UR	29.5
51	142	WII20180146	Narender Reddy Godumagadda	UR	0
52	143	WII20180233	Navaneethan Balasubramani	UR	16
53		WII20180295	Amit Kumar Tripathi	UR	19
54	148	WII20180313	John Caleb	UR	13.5
55	151	WII20180231	Rajni Kant	UR	14.5
56	152	WII20180192	Suhirtha Muhil M.	UR	18.5
57	155	WII20180302	Pranav Chanchani	UR	31.5
58	156	WII20180315	Ankita Bhattacharya	UR	26.5
59	157	WII20180088	Navendu Vinayak Page	UR	31.5
60	158	WII20180247	Dushyant Sharma	UR	16.5
61	160	WII20180292	Ankita Rajpoot	UR	8.25
62	163	WII20180224	Ved Prakash Kumar	UR	15.75
63	164	WII20180188	Dipika Rana	UR	17
64	170	WII20180286	Shivam Shrotriya	UR	30.75
65	172	WII20180282	Jins Vallanatu James	UR	0
66	175	WII20180265	Joju Johns	UR	23.25
67	178	WII20180270	Deepa Mishra Thapliyal	UR	9.75
68	179	WII20180243	Akshat Goel	UR	0
69	181	WII20180158	Renuka Balasaheb Nawadkar	UR	21.25
70	184	WII20180269	Ravichandran V.	UR	10.25
71	188	WII20180307	Kannan K.	UR	0
72	192	WII20180171	Hirdesh Kumar	UR	20.25
73	194	WII20180230	Vivek Sarkar	UR	15
74	195	WII20180275	Natasha Sethi	UR	13.75
75	196	WII20180198	Kulloli Ravikiran Ningappa	UR	
76	199	WII20180318	Divya Ramesh	UR	0
77	204	WII20180169	Abduladil Kazi	UR	0
78	205		Kuladip Sharma	UR	18.5

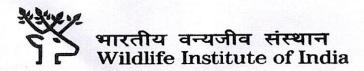
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OM C	Appl. No.	Registration No.	Name of the Candidate	Category	Marks (60 max)
79	206	WII20180322	Diganta Deka	UR	0

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Recruitment for the post of Scientist-C Advertisement No.WII/ADM/2018/46

Marks obtained in the written examination held on 2 May, 2018

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S.No.	Appl. No.	Registration No.	Name of the Candidate	Category	Marks (60 max)		
80	17	WII20180111	Mriganka Shekhar Sarkar	OBC	20.75		
81	22	WII20180052	Deepali Gopal Kalambhe	li Gopal Kalambhe OBC			
82	25	WII20180154	Uday Bhan Prajapati				
83	32	WII20180132	Alok Ravindra Chorghe	OBC	21		
84	38	WII20180069	A. Madhanraj	OBC	11		
85	40	WII20180101	Virendra Kumar Madhukar	OBC	0		
86	59	WII20180039	Ramesh Chand Swami	OBC	15		
87	70	WII20180253	Nasim Ahmad Ansari	OBC	20.75		
88	74	WII20180161	Bharti Verma	OBC	2.75		
89	75	WII20180226	Nehru Prabakaran	OBC	22.75		
90	92	WII20180217	Thinesh Thangadurai	OBC	15.75		
91	97	WII20180112	Duvvada Srinivasa Rao	OBC	0		
92	107	WII20180214	Ashutosh Singh OBC		10.75		
93	111	WII20180261	20180261 Kamalakannan B. OBC		25		
94	115	WII20180279	Chethan Kumar Gandla	ethan Kumar Gandla OBC			
95	116	WII20180229	Anukul Nath	OBC	28.75		
96	126	WII20180241	Anup Kumar Pradhan	umar Pradhan OBC			
97	130	WII20180172	Eswar Satya Narayan	ya Narayan OBC			
98	131	WII20180291	Vipul Maurya	OBC	0		
99	132	WII20180294	Khuraijam Jibankumar Singh	OBC	14		
100	133	WII20180272	Bobbymoore Konsam	OBC	11.5		
101	136	WII20180268	Doki Adimallaiah	OBC	0		
102	154	WII20180317	A. Daniel Reegan	OBC	0		
103	159	WII20180254	Predit M.A.	OBC	20.25		
104	161	WII20180266	Manoharmayum Vikramjit Sharma	OBC	13.25		
105	166	WII20180199	Jagdish Saini	OBC	17.75		
106	168	WII20180281	Pushp Raj Shivhare	OBC	0		
107	190	WII20180213	Rameshkumar Selvaraj	OBC	0		
108	100000	WII20180273	Shameer Thekke Thumbath	OBC	14.5		
109	62	WII20180186	Amit Kumar	OBC	11.25		

Total candidates appeared in' written examinations = 30

INFORMATION PROVIDED
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CPIO, Wild Life Institute of India, Dehradun

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भारतीय वन्यजीव संस्थान Wildlife Institute of India

Recruitment for the post of Scientist-C Advertisement No.WII/ADM/2018/46

Marks obtained in the written examination held on 2 May, 2018

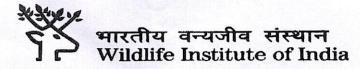
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S.No.	Appl. No.	Registration No.	Name of the Candidate	Category	Marks (60 max)	
150	5	WII20180057	Pawan Kumar	ST	12.75	
151	12	WII20180046	Sandeep Lakhiram Narnaware			
152	15	WII20180078	Rupavath Rajendar Kumar	ST	11.5	
153	24	WII20180090	Sandeep Kumar	ST	14	
154	26	WII20180076	Prudhvi Lal Bhukya	ST	12.75	
155	39	WII20180054	Lalthan Puia	ST	24	
156	58	WII20180121	Kunzes Angmo	ST	14.5	
157	67	WII20180167	Priyanka Sah	ST	6	
158	68	WII20180109	Shrikant Kol	ST	0	
159	71	WII20180036	Samydurai P.	ST	0	
160	77	WII20180228	Chongpi Tuboi	ST	16.75	
161	89	WII20180240	S. Govindan	ST	0	
162	99	WII20180220	Lanu Sunep	ST	0	
163	118	WII20180059	Amrutha Kalyani Ramavath	ST	0	
164	140	WII20180248	Rajan Pilakandy	ST	18.5	
165	141	WII20180280	Daoharu Baro	ST	14.75	
166	165	WII20180287	Namita Brahma	ST	13.25	
167	167	WII20180093	Rahul Kumar Meena	ST	12.5	
168	171	WII20180183	Ajaz Hussain	ST	13	
169	180	WII20180257	Mukesh Meena	ST	19	
170	187	WII20180304	Ashok Kumar Mallik	ST	13	
171	197	WII20180321	Lallianpuii Kawlni	ST	19.5	
172	198	WII20180319	C. Lalchhandama	ST	20	

rotal candidates appeared in written examination = 23

INFORMATION PROVIDED UNDER RTI





Recruitment for the post of Scientist-C Advertisement No.WII/ADM/2018/46

Marks obtained in the written examination held on 2 May, 2018

S.No.	Appl. No.	Registration No.	Name of the Candidate	Category	Marks (60 max)
110	1	WII20180068	Arunkumar A	SC	25.75
111	8	WII20180047	Rahul Jitin	SC	12.5
112	11	WII20180086	Thangapandiyan S.	SC .	0
113	20	WII20180102	Vikas Kumar	SC	17.5
114	21	WII20180063	Vibhav Gautam	SC	11.5
115	23	WII20180085	Om Kumar	SC	11.25
116	29	WII20180122	Krishnendu Mondal	SC	25.5
117	33	WII20180153	Ravi Pratap Gautam	SC	13.5
118	37	WII20180182	Vimala D.	SC	15.25
119	43	WII20180147	Manoj Kumar	SC	16
121	50	WII20180208	Indranil Mondal	SC	27.5
122	52	WII20180216	Amit Kumar	SC	17.5
123	57	WII20180138	Manikanta Varadaiah	SC	0
124	61	WII20180073	Vidyadhar Madhavrao Atkore	SC	9.5
125	63	WII20180133	raveen Bharti SC		12.75
126	64	WII20180043	Sudhakar N.R. SC		13.25
127	73	WII20180187	Prem Jothi	Prem Jothi SC	
128	80	WII20180143	Manjunath Swamy	Manjunath Swamy SC	
129	82	WII20180072	Rohit Kalotra	hit Kalotra SC	
130	87	WII20180084	Khwairakpam Eliza	nwairakpam Eliza SC	
131	90	WII20180242	Viswanathan Chinnathambi	athambi SC	
132	94	WII20180079	Chandra Prakash	SC	4
133	100	WII20180236	Sadashiv Hanamant Waghmare	SC	8
134	102	WII20180222	Ram Kumar	SC	10
135	104	WII20180115	Parkash Singh	SC	9.25
136	105	WII20180234	Alka Rani	SC	21
137	108	WII20180165	Simarjit Kaur	SC	0
138	113	WII20180117	Adhavan D.	SC	19.75
139	137	WII20180310	Shweta Singh	SC	10.25
140	146	WII20180293	Devendra Kumar	SC	6
141	147	WII20180152	Anjali Verma	SC	0
142	174	WII20180094	Simranjit Kaur	SC	9.75
143	183	WII20180278	S. Baskaran	SC	0
144	185	WII20180177	Amar Singh	SC	0

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UNDER RTI

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	201 WII20180179 Pankaj Umashankar Ramteke 202 WII20180145 Mahesh B	Category	Marks (60 max)		
145	191	WII20180260	Prashant Swapnil	SC	12
146	201	WII20180179	Pankaj Umashankar Ramteke	SC	0
147	202	WII20180145	Mahesh B	SC	0
148	203	WII20180087	Umesh Yeduba Wagh	SC	14
149	209	WII20180119	Ningthoujam Seema Devi	SC	20.75

rodal condidate Alopeare of = 39 in written examination.

INFORMATION PROVIDED UNDER RTI

Minutes of the Meeting of Institute's Committee for Selection and Assessment Promotion (ICSAP) held in Wildlife Institute of India, Dehradun on 2nd and 3rd May, 2018

(311)

The Institute's Committee for Selection and Assessment Promotion (ICSAP) met on 2-3 May, 2018 at Wildlife Institute of India (WII), Dehradun. The following were present:-

Dr. L.M.S. Palni,
 Vice Chancellor,
 Graphic Era University,
 566/6 Bell Road, Clement Town, Dehradun 248 002
 Uttarakhand

Chairman

Dr. Mewa Singh
 Professor and
 J.C. Bose Fellow
 University of Mysore
 Manasagangotry, Mysore-570006

Member

3. Dr. Janki Andharia
Professor and Dean
Jamsetji Tata School of Disaster Studies,
Tata Institute of Social Sciences,
Mumbai: 400 088 INDIA

Member

Dr. Anmol Kumar
 Flat No -1701, Tower-01
 Prateek Fedora, Sector -61, Noida
 Distt. Gautam Budha Nagar, Pin 201301 (UP)

Member

Shri Soumitra Dasgupta*
 Inspector General of Forests (WL)
 Ministry of Environment, Forest and Climate Change,
 Indira Paryavaran Bhawan,
 Ali Ganj, Jor Bagh Road, New Delhi 110003

Member

6. Dr. Sarnam Singh Former Dean, IIRS, Dehradun

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Subject Matter Specialist

Dr. Pradeep Vyas,
 Former Chief Wildlife Warden,
 Government of West Bengal, Kolkata

Subject Matter Specialist

8. Shri Sandeep Kujur, IFS
ADG (Administration),
Indian Council of Forestry, Research & Houcation Pehradun
Dehradun

Special Invitee

 Dr. V.B. Mathur
 Wildlife Institute of India Chandrabani, Dehradun

Member Secretary

articipated on 3rd May, 2018 only

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Dr. V.B. Mathur, Director, WII & Member-Secretary ICSAP welcomed Dr. L.M.S. Palni, Chairman, ICSAP & all members of the Committee and said that this Committee was meeting for the first time after its re-constitution. He informed that as per provision of Rule 6.4 (iii) of the Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010, the quorum for this meeting was complete.

Member Secretary informed that the Institute had advertised for filling up of five posts of Scientist-C (02 in General Category; 01 in OBC Category; 01 in SC Category; and 01 in ST Category) in Pay Matrix Level 11 (Rs. 67,700-2,08,700/-) on a direct recruitment basis. He informed the members of the process of recruitment followed as per the provisions of Institute's Recruitment and Assessment Promotion Rules for Group-A Scientific Posts – 2010. He further informed that in an Interim Order in Writ Petition (S/B) No.166 of 2018 in the Hon'ble High Court of Uttarakhand at Nainital dated 1st May, 2018 in Dr. Ramesh Chinnasamy V/s Director, Wildlife Institute of India it has been directed that due to pendency of the said Writ Petition, the participation of the applicants in the written examination and their subsequent shortlisting for interview by the ICSAP will be provisional and the final selection for one post of Scientist-C in OBC category will be subject to the result of the said Writ Petition. Accordingly, all the applicants in the OBC category were informed of the said Interim Order as per the directions of the Hon'ble High Court of Uttarakhand.

After deliberations on the recruitment process and arriving at a consensus on the criteria of marking in the interview, 20 short listed candidates on the basis of written-examination conducted in the forenoon of 02.05.2018 appeared before the ICSAP on 2nd and 3rd May, 2018. The ICSAP assessed the candidates on the basis of (i) Domain Knowledge (ii) Research & Publications (iii) Teaching/Training Abilities and (iv) Overall Professional Competence and recommends as follows:

A. Scientist-C (Two Positions)

(1) Vishnupriya Kolipakam

INFORMATION Navendu Vinayak Page

(3) Stotsa Chakrabusti:

(4) Roshni Arosn

Un-Reserved Category

Recommended for Appointment

Recommended for Appointment

Wait listed 1

Wait listed STED

B. Scientist-C (One Position)

(1) Hehru Prabakaran:

(2) Alok Ravindra Chorghe

CPIO, Wild Life Institute of India, Dehradun

Recommended for Appointment

Wait listed

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C. Scientist-C (One Position)

SC Category

(1) Amit kumar

Recommended for Appointment

(2) Indranil Mondal

Wait listed

D. Scientist-C (One Position)

ST Category

(1) Lallicin pui i Kawlni

Recommended for Appointment

(2) Chongpi Tuboi

Wait listed

The marks given by the ICSAP to all the candidates who appeared before the ICSAP are placed as **Annexure-I**, **II**, **III and IV**.

(Dr.Mewa Singh)

(Dr. Janki Andharia) Member (Dr. Anmol Kumar)

Member

(Dr. Soumitra Dasgupta) Member

(Sandeep Kujur) Special Invitee (Dr. Sarnam Singh) Subject Matter Specialist (Dr. Pradeep Vyas) Subject Matter Specialist

(Dr. V.B. Mathur) Member Secretary

(Dr. L.M.S. Palni) Chairman, ICSAP

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CPIO, Wild Life Institute of India, Dehradun

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UNDER RTI

WILDLIFE INSTITUTE OF INDIA CHANDRABANI, DEHRADUN **INTERVIEW MAX MARKS 100**

2nd and 3rd May, 2018-05-02

Un-Reserved Category: Scientist-C (02 Positions)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100 Marks)	Remarks
1	Jakesh Mohapatra	25	15	15	6	61	-
2	Dhawal Mehta	28	15-	20	7	70	
3	Chandramouli S.R.	20	24	20	7	71	
4	Abhishek Ghoshal	20	22	14	7	63	_
5	Aashna Sharma	20	. 18	15	7	60	_
6	Murali Krishna	19	25	18	8	70	_
7	Dipanjan Naha	25	20	15	8	68	_
8	Jhikmik Dasgupta	20	18	15	7	60	_
9	Seshadri Kadaba Shamanna	23	20	14	7	64	_
10	Manjari Malviya	21	23	14	7	65	
11	Rochishnu Dutta	22	20	12	7	61	
12	Marisha Sharma	21	19	13	7	60	_
13	Ayan Sadhu	24	22	15	7	68	<u> </u>
14	Stotra Chakrabarti	30	26	17	9	82	Waitlist-1/2
15	Vishnupriya Kolipakam	31	28	18	9	86	Recommonded
16	Roshni Arora	29	25	18	9	81	1/2 Waithst 2/2
17	Pranav Chanchani	28	25	18	9	80	10012/2
18	Ankita Bhattacharya	20	25				
19	Navendu Vinayak Page	31	28	17	8	70	Recommende
20	Shivam Shrotriya			17		62	2/2
,	e hote Girl	23	22 Blue	16	7	68	

Member

(Dr. Sarnam Singh) Subject Matter Specialist

(Dr. V.B. Mathur) 21 Member Secretary

(Dr. Janki Andharia)

Member

(Dr. Pradeep Vyas)

Subject Matter Specialist

Sandeep Kujur) Special Invitee

(Dr. Anmol Kumar)

(Dr. L.M.S. Palni) Chairman, ICSAP

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ATTESTED

WILDLIFE INSTITUTE OF INDIA CHANDRABANI, DEHRADUN **INTERVIEW MAX MARKS 100** 2nd and 3rd May, 2018-05-02

OBC Category: Scientist-C (01 Position)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100	Remarks
1	Mriganka Shekhar Sarkar	25	27	18	7-	Marks)	
2	Alok Ravindra Chorghe	25	29	18	7	79	Waitlist -
3	Nasim Ahmad Ansari	23	25	15	7	70	
4	Nehru Prabakaran	27	24	10	8	80	Rocommonde
5	Kamalakannan B.	21	20	13	6	60	_
6	Chethan Kumar Gandla	20	20	16	6	62	
7	Anukul Nath	23	24	17	6	70	
8	Anup Kumar Pradhan	20	23	14	6	63	
9	Predit M.A.	24	26	16	7	73	
10	Jagdish Saini	23	22	13	.6	64	

(Dr.Mewa Singh) Member

(Dr. Soumitra Dasgupta)

Member

(Sandeep Kujur) Special Invitee

(Dr. Janki Andharia) Member

(Dr. Sarpam Singh) Subject Matter Specialist

(Dr. V.B. Mathur) Member Secretary

> (Dr. L.M.S. Palni) Chairman, ICSAP

MFORMATION PROVIDED UNDER RTI

(Dr. Anmol Kumar)

Druf

(Dr. Pradeep Vyas)

Subject Matter Specialist

Member

Annexure-II

WILDLIFE INSTITUTE OF INDIA CHANDRABANI, DEHRADUN **INTERVIEW MAX MARKS 100** 2nd and 3rd May, 2018-05-02

SC Category: Scientist-C (01 Position)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100 Marks)	Remarks
1	Arunkumar A	20	21	14	6	61	
2	Vikas Kumar	25	26	17	7	75	
3	Krishnendu Mondal	23	21	15	6	65	_
4	Manoj Kumar	23	24	16	7	70	-
5	Indranil Mondal	26	28	16	7	77	Waitlist
6	Amit Kumar	27	27	17	8	79	Recommendio
7	Prem Jothi	25	23	15	7	70	_
8	Alka Rani	21	20	14	6	61	_
9	Adhavan D.	23	21	14	6	64	_
10	Ningthoujam Seema Devi	22	21	14	6	63	_

Member

(Dr. Soumitra Dasgupta) Member

(Sandeep Kujur) Special Invitee

(Dr. Janki Andharia) Member

(Dr. Sarnam Singh) Subject Matter Specialist

(Dr. V.B. Mathur) Member Secretary

(Dr. Anmol Kumar) Member

(Dr. Pradeep Vyas)

Subject Matter Specialist

NATION PROVIDED

UNDER RTI

(Dr. L.M.S. Palni) Chairman, ICSAP

CPIO, Wild Life institute of India, Dehradun

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WILDLIFE INSTITUTE OF INDIA CHANDRABANI, DEHRADUN **INTERVIEW MAX MARKS 100** 2nd and 3rd May, 2018-05-02

ST Category: Scientist-C (01 Position)

S. No.	Name of Applicant	Domain Knowledge (35 Marks)	Research & Publications (35 Marks)	Teaching/Training Abilities (20 Marks)	Overall Professional Competence (10 Marks)	Total (100 Marks)	Remarks
1	Sandeep Kumar	19	20	14	. 7	60	
2	Lalthan Puia	22	21	14	7	64	-
3	Kunzes Angmo	20	23	15	7	65	-
4	Chongpi Tuboi	26	25	17	9	77	Waitlisted
5	Rajan Pilakandy	27	26	15	7	75	_
6	Daoharu Baro	20	19	14	7	60	
7	Namita Brahma	25	26	16	8	75	
8	Mukesh Meena	25	25	12	5	67	
9	Lallianpuii Kawlni	26	25	18	9	78	lecommended
10	C. Lalchhandama	21	21	14	5-	60	

(Dr.Mewa Singh) Member

(Dr. Sarnam Singh) Subject Matter Specialist

(Dr. V.B. Mathur Member Secretary (Dr. Janki Andharia)

Member

(Dr. Anmol Kumar)

Member

(Dr. Pradeep Wyas)

Subject Matter Specialist

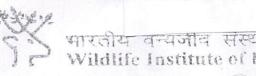
(Shri Sandeep Kujur)

Special Invitee

(Dr. L.M.S. Palni)

Chairman, ICSAP

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Wildlife Institute of India Chandrabani, Dehradun

No. A/2-40/2018-WII

Dated: / March 2018

Office Order

Sub.: Constitution of Screening Committee for Assessment Promotion of Group-A Scientists of Wildlife Institute of India, Dehradun – regarding.

With the approval of Chairman, Governing Body and Secretary, MOEF&CC, the Screening Committee for Assessment Promotion of Group-A Scientists in accordance with the WII-Scientific Recruitment and Assessment Promotion Rules-2010 is constituted as follows:

(1) Director General
Forest Survey of India
Dehradun

Chairman

(2) Deputy Director General : Indian Council of Forestry, Research and Education PO New Forest, Dehradun

Member

(3) Dean, FWS
Wildlife Institute of India
Dehradun

Member

The Screening Committee shall screen officers on the basis of their Annual Performance Appraisal Reports (APARs) for Assessment Promotion in accordance with WII-Scientific Recruitment and Assessment Promotion Rules-2010.

The tenure of the Screening Committee will be for a period of three years from the date of issue of this notification.

The entitlement of TA/DA/Honorarium will be paid in accordance with the rules and regulations of the Wildlife Institute of India, Dehradun.

UNDER RTI

ESTED (Dr. V.

(Dr. V.B. Mathur) Director, WII

Distribution:

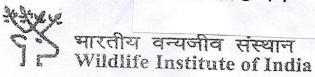
CPIO, Wild Life Institute of India, Dehradun

- 1. Chairman & Members of Screening Committee.
- All Members of ICSAP
- Finance Officer
- 4. Guard File

Chairman

Member

Member



No. A/2-40/2018-WII

Dated: 14th March 2018

NOTIFICATION

Sub.: Constitution of Institute's Committee for Selection, Assessment and Promotion (ICSAP)-reg.

With the approval of the Chairman, Governing Body & Secretary, Ministry of Environment, Forests and Climate Change (MoEFCC) and under Rule 3(xvii) (xix) of the Memorandum of Association and the Rules & Regulations of Wildlife Institute of India, the Institute's Committee for Selection, Assessment and Promotion (ICSAP) for all posts of the Scientific Services (all grades of Group-A) and such other post in the Technical and Administrative Services in the Wildlife Institute of India which carry pay Level of 10 to 13-A of Pay Matrix (Pre revised Pay Band of Rs. 15600-39100 with Grade Pay of Rs 5400 to 8900) is hereby constituted as follows:

1. Dr. L.M.S. Palni, Vice Chancellor, Graphic Era University. 566/6 Bell Road, Clement Town, Dehradun 248 002, Uttarakhand mobile: 08475996514/ 09456748720 Email: lmspalni@rediffmail.com

2. Dr. Mewa Singh Professor and J.C. Bose Fellow University of Mysore Manasagangotry. Mysore-570006 Mobile: 9448603506; 8197056989 Email: mewasinghltm@gmail.com

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3. Dr. Janki Andharia Professor and Dean Jamsetji Tata School of Disaster Studies, Tata Institute of Social Sciences, Mumbai: 400 088 INDIA Off Tel: +91-22-25525883

email: andharia@tiss.edu, jankiandharia@gmail.com

4. Dr. Anmol Kumar Flat No -1701, Tower-01 Prateek Fedora, Sector -61, Noida Distt. Gautam Budha Nagar, Pin 201301 (UP) Mobile No: 08006423055,

Email: anmolkumar56@gmail.com

10 Mild Life Institute of India, Dehradun

Member

पत्रपेटी सं0 18. चन्द्रबनी, देहरादून — 248001, उत्तराखण्ड, मारत Post Box No. 18, Chandrabani, Dehradun - 248001, Uttarakhand, INDIA ई.पी.ए.बी.एक्स : +91-135-2640114, 2640115, 2646100 फेक्स : 0135-2640::17 EPABX: +91-135-2640114, 2640115, 2646100; Fax: 0135-2640117;

ई—मेल / E-mail: wii@wii.gov.in, वेब / website: www.ivi.gov.in



भारतीय वन्यजीव संस्थान Wildlife Institute of India

(2)

5. Director Wildlife Institute of India Chandrabani. Dehradun

Member Secretary



In addition to above, two Subject Matter Specialists (SMS) would be co-opted as per requirement of each recruitment or assessment promotion.

The terms of reference and functioning of the Institute's Committee for Selection, Assessment and Promotion (ICSAP) will be as follows:

- The Committee shall consider the eligibility of candidates for recruitment and (i) assessment promotion in accordance with the Recruitment and Assessment Promotion Rules of Group-A Scientific Posts- 2010.
- The selection of the individuals to be taken on deputation to fill up the (ii) deputation quota will also be done by the ICSAP.
- The tenure of the ICSAP will be for a period of three years from the date of (iii) issue of this notification. The Subject Matter Specialists will not have any fixed tenure and will be invited on a need basis.
- (iv) The non-official members will be entitled to TA/DA/honorarium as per rules and regulations of the Wildlife Institute of India, Dehradun.

(Dr. V.B. Mathur) Member-Secretary, ICSAP and Director, WII

Distribution:

(i) Chairman, ICSAP (ii) Members, ICSAP

INFORMATION PROVID UNDER RTI

Copy to:

1. PS to Chairman & Member, WII Governing Body.

2. All Faculty Members & Sectional Heads, WII.

3. Guard File

20 Wild Life Institute of India, Dehradua

पत्रपेटी सं० 18, चन्द्रबनी, देहरादून – 248001, उत्तराखण्ड, मारत Post Box No. 18, Chandrabani, Dehradun - 248001, Uttarakhand, INDIA ई.पी.ए.बी.एक्स : +91-135-2640114, 2640115, 2646100 फैक्स : 0135-2640117 EPABX: +91-135-2640114, 2640115, 2646100; Fax: 0135-2640117; ई—मेल / E-mail: wii@wii.gov.in, वेब / website: www.wii.gcv.in