ಕರ್ನಾಟಕ ಸರ್ಕಾರ – ಅರಣ್ಯ ಇಲಾಖೆ

ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ (ಮುಖ್ಯಸ್ಥರು, ಅರಣ್ಯ ಪಡೆ) ಹಾಗೂ ಆಯ್ಕೆ ಪ್ರಾಧಿಕಾರ ಇವರ ಕಚೇರಿ, ಅರಣ್ಯ ಭವನ, ಮಲ್ಲೇಶ್ವರಂ, ಬೆಂಗಳೂರು–560003

ಪ್ರಕಟಣೆ

ಅಧಿಸೂಚನೆ ಸಂಖ್ಯೆ: ಬಿ9–ವಅಅ–ವಿವ–5/2014–15 ದಿನಾಂಕ 29–10–2014

ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ ಹುದ್ದೆಗಳಿಗೆ ನೇರ ನೇಮಕಾತಿ

110 ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿ ಹುದ್ದೆಗಳ ನೇರ ನೇಮಕಾತಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ದಿನಾಂಕ 15–2–2015 ರಂದು ಪೂರ್ವಭಾವಿ ಪರೀಕ್ಷೆಗಳನ್ನು ಏರ್ಪಡಿಸಲಾಗಿತ್ತು. ಸದರಿ ಪರೀಕ್ಷೆಗಳ ಪ್ರಶ್ನೆಗಳಿಗೆ ನಿಗದಿಪಡಿಸಿದ ಸರಿಯಾದ ಉತ್ತರಗಳ ಕುರಿತು ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಏನಾದರೂ ಆಕ್ಷೇಪಣೆಗಳಿದ್ದಲ್ಲಿ ಈ ಕೆಳಸಹಿದಾರರಿಗೆ ದಿನಾಂಕ 23–2–2015 ರೊಳಗಾಗಿ ಸಲ್ಲಿಸಬಹುದಾಗಿದೆ ಎಂದು ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸಲಾಗಿತ್ತು. ಈ ಕೆಳಕಂಡ ಅಭ್ಯರ್ಥಿಗಳು ಕೆಲವು ಪ್ರಶ್ನೆಗಳಿಗೆ ನಿಗದಿಪಡಿಸಿದ ಉತ್ತರಗಳ ಕುರಿತು ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಸಲ್ಲಿಸಿರುತ್ತಾರೆ. ಅಭ್ಯರ್ಥಿಗಳು ಸಲ್ಲಿಸಿರುವ ಪ್ರತಿಯೊಂದು ಆಕ್ಷೇಪಣೆಗಳ ಕುರಿತು ಕೂಲಂಕಷವಾಗಿ ಚರ್ಚಿಸಿ, ಪ್ರತಿಯೊಂದು ಆಕ್ಷೇಪಣೆಗಳ ಕುರಿತು ತೆಗೆದುಕೊಂಡ ತೀರ್ಮಾನಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
1	Prabhu Wali	62944	GK	7	As per Tiger Census -2014 which of the following statement is correct	Statement1, 2 and 3 are correct.
	Prashanth H V	50157				
	Raghavendra J	69341				
2	Sharanabasappa	59561		8	Objective of Pradhan Mantri Jan Dhan Yojana(PMJDY) is	Overruled
	Nagarjuna N	50148				
3	Samtosh Meeshi	66354		13	Which of the following statement is correct	Overruled
	Lokesha K	74059				
	Prashanth H V	50157				
	Anil Kumar T V					
4	Samtosh Meeshi	66354		14	Which of the following dances are recognised as classical dances by Government of India	Overruled
	Vinay Naik	70549				
	Prabhu Wali	62944				
	Alok Kashimath	60120				
	Prashanth	69217				
5	Sharanabasappa	59561		18	New capital of Andhra Pradesh will be established at	Sustained. Grace mark to all.
	Aruna T R	60364				
	Samtosh Meeshi	66354				
	Pavan Kumar Gudadari	50154				
	Priyanka Tarali	66151				
	Ravi Deshnur	66229				
	Ravindra Vatnal	66245				
	Nikhilesh B V	62767				
	Prabhu Wali	62944				
	Vinaya Naik	70549				
	Vinayaka	66709				
	Yegappa					
	Kiran H B	61653				
	Meera Noushid	62359				
	Shivaji Naik	64263				

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
	Divya Murthy B G	61029				
	Punith Kumar M S	63252				
	Prashanth H V	50157				
	Udaya B C	64974				
	Hanamant Rabakavi	68220				
	Veerendra	72634				
	Narayanamaddi K	68982				
	Hanamantha Gowda	68241				
	Ranjit Kumar K K	74899				
	Shruthi Patil	70105				
	Prashath	69217				
	Muralidhar B V					
	Lokesha K	74059				
6	Veerendra N	72634		24	Kalchakra ceremony is associated with which of the following aremonies	Overruled.
	Roopa S	63761				
7	Sharanabasappa	59561		33	The first to start a joint stock company to trade with India were the	Both Dutch and Portugese are being treated as a correct answers. Sustained.
	Syed Zohaibullah	64897				
	Prashanth H V	50157				
	Maharsha	61969				
8	Anup D	60275		44	The affairs of East India Company came into the hands of the British by	Overruled
	Roopa S	63761				
	Mohammed Tahir	62392				
	Hanumantha Gowda	68241				
	Naveen N	66024				
	Vasantha S M	77175				
9	Mohammed Tahir	62392		47	Which of the following pairs are correctly matched	Overruled
	Veerendra	72634				
	Shruthi Patil	70105				
10	Shivaji Naik H	64263		48	Consider the following pair	Overruled
11	Shankar Kottal	69836		51	Theme of 12th Five Year Plan is	Overruled
	Syed Zohaibullah	64897				
	Nagarjuna N	50148				
12	Pavan kumar Gudadari	50154		55	Purchasing power parity theory was given by	Overruled
13	Veerendra	72634		56	Lorenz Curve is used to measure	Overruled
14	Yegappa			57	The Central Banking function in India are performed by the	Overruled

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
15	Prabhu Wali	62944		61	Which of the following statement are correct	Overruled
16	Neminath	69024		64	The Phenomenon of an opening occurring in the earth surface through which jet of hot water and steam forces out at irregular intervals is called-	Overruled
	Maruthi	62346				
	Vasantha S M	77175				
17	Rajesh P K	63402		86	Filaria is caused by	Filaria is caused by an infection with round worms of the Filariodea type. These are spread by black flies and mosquitoes. Hence, the answer "Mosquito" is correct but "none of the above" is also being marked correct as the round worm is not listed here. Hence, for both the answers, marks are being given. Objection sustained.
	Aruna T R	60364				
	Syed Zohaibullah	64897				
	Shivaji Naik H	64263				
	Divya Murthy B G	61029				
	Channakeshava K B	73584				
	Prashanth H V	50157				
	Rekha Ganapathy Naik	50169				
	Rajesh T	76706				
	Veerendra	72634				
	Hanumantha Gowda	68241				
	Shruthi Patil	70105				
18	Priyanka Tarali	66151		92	Nymph is the name of young one of	Overruled
	Veerendra	72634				
	Ravi Deshnur	66229				
	Roopa S	63761				
19	Sharanabasappa	59561		93	Mumps is a disease caused by	Virus is the correct Answer. Sustained.
	Jagadisha R M	61425				
	Aruna T R	60364				
	Samtosh Meeshi	66354				
	Anup D	60275				
	Priyanka Tarali	66151				
	Ravi Deshnur	66229				
	Umapathy K					
	Syed Zohaibullah	64897				
	Vinaya Nayak	70549				
	Neminath	69024				
	Kiran H B	61653				
	Channakeshava K B	73584				
	Punith Kumar M S	63252				
	Thirumalesh R	67399				
	Prashanth H V	50157				
	Veeresh	65084				
	Rajesh T	76706				
	Udaya B C	64974				
	Alok Kashimath	60120				
	Shivaprakash	76955				
	Veerendra	72634				

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
	Mohammed Fayajuddin	50142				
	Nagarjuna N	50148				
	Roopa S	63761				
	Narayanamaddi K	68982				
	Hanumantha Gowda	68241				
	Manjunatha V	62277				
	Maharsha	61969				
	Shruthi Patil	70105				
	Rajendra Prasad	63385				
	Shridhar Patil	70067				
	Ajith Ramesh	50099				
	Vasantha S M	77175				
	Muralidhar B V					
	Lokesha K	74059				
20	Vasantha S M	77175		97	Magnetism at the centre of the bar magnet is	Overruled
1	Prashanth H V	50157	APT.	2	Which of the following is **LEAST LIKELY** to be a result of Global warming in the world?	Overruled
	Rajendra Prasad	63385				
	Prashanth	69217				
	Vasantha S M	77175				
2	Rajesha P K	63402		4	Which of the following substances, regarded as a gemstone in Astrology, is an element in Chemistry?	Overruled
	Prashanth H V	50157				
	Veeresh	65084				
	Veerendra	72634				
	Udaya B C	64974				
	Mohammed Tahir	62392				
3	Vinayaka Naik	70549		8	When walking on a polished slippery floor or ice, a person takes smaller steps than in case in walking on ordinary floors and surfaces. This phenomena is best explained by-	Overruled
4	Arun Kumar Kallur	67668		10	Which of the following qualities will provide the best material for making cooking vessels?	Overruled
	Narayanaraddi Kanakaraddi	68982				
	Priyanka Tarale	66151				
	Ravi Deshnur	66229				
	Santhosh	63987				
	Punith Kumar M S	63252				
	Prashanth H V	50157				
	Hanumantha Gowda	68241				
	Shruthi Patil	70105				
	Vinay Naik	70549				
5	Mohammed Tahir	62392		13	Which of the following correctly names two pure allotropes of carbon?	Overruled

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
6	Mohammed Tahir	62392		14	How many legs does a spider have?	Overruled
	Vasantha S M	77175				
7	Udaya B C	64974		16	Which of the following is **<u>the least important function</u>** of water in human body?	Overruled
	Hanumantha Gowda	68241				
	Lokesha K	74059				
8	Jagadish R M	61425		17	Which of the following is the correct list of three fruits, defined as it is in botany?	Overruled
9	Priyanka Tarale	66151		23	A rectangular park of length 20 mts. And width 12 mts. Is surrounded on all its sides by a road of 2 mts. width. The area of the road is-	Overruled
10	Manjunatha V	62277		24	The volume of metal used to make a hollow hemisphere of outer diameter 12 cms. and inner diameter 10 cms. is -	Overruled
	Hemanth Rabakavi	68220				
11	Muralidhar B V			25	If $(x-1)^2 + (y-2)^2 + (z-5)^2 + (t-7)^2 = 0$, then $(xyzt + 12)$ is equal to-	Overruled
12	Ravi Naik D			30	A sum of Rs 15000 is kept in a fixed deposit in a bank that pays 4% annual interest compounded yearly. The amount of interest the deposit will earn in 2 years will be-	Since the question in English and Kannada speak about compound and simple interest respectively, the answer would be Rs.1224 and Rs.1200. Hence both answers are being marked correct. Sustained.
	Vinayaka Naik	70549				
	Jayaram Acharya	61480				
	Meer Nurud	62359				
	Punith Kumar M S	63252				
	Shamanna	64101				
	Thirumalesh R	67399				
	Hanamantharaya	76077				
	Veerendra	72634				
	Narayanamaddi K	68982				
	Udaya B C	64974				
	Prashanth	69217				
	Vasantha S M	77175				
	Lokesha K	74059				
	Darshan Algur	67989				
13	Naveen N	66024		31	The expression $[27 \div 3 (4 + 5) - 17 + 9 \times 2]$ is equal to-	Overruled
	Shruthi Patil	70105				
	Mohammed Tahir	62392				
14	Kiran H B	61653		42	There are two buckets kept in a room. The first bucket contains 'N' liters of water and the second an equal quantity of orange juice. From the first bucket one tablespoon of water is taken and added to the second bucket. After mixing this water with the orange juice in the second bucket, one table spoon of the mixture is added to the first bucket. Which of the following statements is correct with regards to the contents of the buckets now?	Overruled
	Mohammed Tahir	62392				
	Channakeshava K B	73584				
	Veerendra	72634				
15	Mohammed Tahir	62392		44	The sides of a right angled triangle are equal to a cms., (a + d) cms. and (a + 2d) cms. If both 'a' and 'd' are positive numbers, the ratio of 'a ' to 'd' is-	Overruled

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
16	Shamanna	64101		51	For the data- 16, 25, 9, 1 and 4, what will be the difference between the arithmetic mean and median?	Overruled
17	Pavan Kumar Gudadari			54	In the above question, if the cost of diesel is Rs 50 per litre, the Jeeps giving the best and the worst average (kms/litre) are-	Overruled
18	Nagarjuna N	50148		56	The difference between the percentages of candidates qualified to appeared was maximum in which of the following pairs of years?	Overruled
19	Kiran H B	61653		57	The total number of candidates qualified in 1999 and 2000 together was 33500	Overruled
20	Mohammed Tahir	62392		60	The graph of the velocity (in mts. /sec) of a particle moving along a certain path is given below. What is the distance travelled by the particle in 4 seconds?	Overruled
21	Chethan B Hundekar	65668		71	How many 8's are there in the following sequence which are immediately preceded by 6 but not immediately followed by 5? 6, 8, 5, 7, 8, 5, 4, 3, 6, 8, 1, 9, 8, 5, 4, 6, 8, 2, 9, 6, 8, 1, 3, 6, 8, 5, 3, 6	Sustained. Grace mark to all.
	Ravi Nayak D					
	Neminath	69024				
	Maruthi	62346				
	Jayaram Acharya	61480				
	Meer Nurud	62359				
	Divya Murthy B G	61029				
	Channakeshava K B	73584				
	Hanumantharaya	76077				
	Rekha Ganapathy Naik	50169				
	Narayanamaddi K	68982				
	Udaya B C	64974				
	Vasantha S M	71175				
	Lokesha K	74059				
	Shamanna	64101				
22	Vasantha S M	77175		73	The series 11, 18, m, 41, 57, 76 follows a particular rule. The value of $(m^2 + 16)$ is- The series, P5QR, P4QS, P3QT, _____, P1QV follows a particular rule in alphabets and numbers. The blank space	Overruled

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
23	Divya Murthy B.G	61029		76	A $ B means A is the father of B; A # B means A is the sister of B; A * B means A is the daughter of B and A @ B means A is the brother of B. Which of the following indicates that M is the wife of Q?	Overruled
	Prashanth Mangasuli	69217				
	Shamanna	64101				
	Mohammed Tahir	62392				
24	Rajendra Prasad	63385		77	If the last digit of a valid code generated is 1, which of the following is correct?	Overruled
25	Santhosh	63987		78	The following combination of third and fourth digits of a valid code is impossible-	Overruled
	Naveen N	66024				
	Shruthi Patil	70105				
	Prashanth	69217				
26	Ravi Naik D			79	One of the numbers amongst 11, 31, 41, 51 and 61 is odd and does not belong to the group. That number is-	Overruled
	Pavan Kumar Gudadari	50154				
	Nagarjuna N	50148				
	Kiran H B	61653				
	Raghavendra J	69341				
	Ranjith Kumar K K	74899				
	Shruthi Patil	70105				
	Rajendra Prasad	63385				
	Shridhar Patil	70067				
	Ajith Ramesh	50099				
	Muralidhar B V					
27	Hemanth Rabakavi	68220		84	Which of the following statements cannot be true?	Overruled
28	Kiran H B	61653		87	Three ladies X,Y and Z are married to three men named A,B and C but not necessarily in that order. A is the husband of X, the husband of Y is not an engineer, Z is not married to a doctor. A is a lawyer but C is not a doctor. Given this information to be correct, which of the following statements is true? Question numbers 88 to 90 are to be answered on the basis of information given below.	Overruled
29	Veerendra	72634		91	Statements: (a) All holes are dots.	Overruled
	Naveen N	66824			(b) All dots are mats.	
					Conclusions: (P) All holes are mats.	
					(Q) All mats are holes.	
30	Nikilesh B V	62767		92	Statements: (a) All fires are engines.	Overruled
					(b) All engines are pressures.	
					(c) No pressure is hand.	
					Conclusions: (P) All pressures are fires.	
					(Q) No hand is fire.	

Sl. No.	Name of the Candidate	Register No.	Subject	Question No.	Question	Decision of the Expert Committee in the Department.
31	Kiran H B	61653		93	Statements: (a) No name is a cat.	Overruled
	Prashanth H V	50157			(b) Some cats are maps.	
	Nimitha G	74390			(c) All parrots are names.	
	Shruthi Patil	70105			Conclusions: (P) No cat is parrot.	
					(Q) It is possible that all parrots are maps.	
32	Aruna T R	60364		99	Five persons named A, B, C, D and E buy a newspaper and read it in turns. The first reader gives the newspaper to C. A is the person who gives the newspaper to the last reader. E is neither the first nor last to read the newspaper. There are two readers between B and A. The first and third readers of the newspaper are-	Sustained. Grace mark to all.
	Nikilesh B V	62767				
	Kiran H B	61653				
	Rekha Ganapathy Naik	50169				
	Rajendra Prasad	63385				
	Maharsha	61969				

Bangalore,
Date: 26-02-2015

Addl. Principal Chief Conservator of Forests
(Personnel & Recruitment)