संख्या 5—1/आर.सी.एस./2021/(विज्ञापन)/सितंबर—2 अनुसंधान एवं समन्वय अनुभाग वन अनुसंधान संस्थान भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद् न्यू फारेस्ट, देहरादून

दिनॉक 24 सितंबर, 2021

CORRIGENDUM

With reference to the Advertisement No. 5-1/RCS/2021/(Advert.)/(September-2) dated 16.09.2021 for the Fellowship/position of Research Associate, the Essential Qualification for the Research Associate may be read as below (in Revised educational qualification section):-

SL	Fellowship /	Project Name/	Educational Qualification as	Revised Educational Qualification
.No.	Position	Component	mentioned in the full	(Corrigendum)
	1	SANSTER AND A PROSPER OF THE SANSTER	Advertisement No. mentioned	(Corrigenaum)
			above.	
03	Research	National	Essential Qualifications:	Essential Qualifications:
	Associate	Program for	Ph.D. in Computer Science/	Ph.D. in Computer Science/
	(Computer	Conservation	Computer Science & Engineering	Computer Science & Engineering /
	database/ web	and	/ Information Technology.	Information Technology.
	development)/	Development of	or	or
	G&TI/	Forest Genetic	First class Post graduation in	
	Dr.	Resource	Computer Science & Engineering	First class Post graduation in Computer Science & Engineering
	H.S.Ginwal,	funded by	/ Information Technology or	with three years research experience
	Scientist -G &	National	MCA with three years research	in web development and computer
	Project	CAMPA,	experience in web development	database, after post graduation / First
	Coordinator	MoEF&CC,	and computer database, after post	class Post graduation in Information
		New Delhi	graduaton.	Technology with three years
		Components :	Desirable:	research experience in web
		F2	(i) The candidate having	development and computer database,
			experience in development of	after post graduation / First class
			Computer data base, web	MCA with three years research
			development, software	experience in web development and
			applications etc. as evident by	computer database, after post
			the software/database	graduaton.
			developed will be preferred.	Desirable :
			naux	(i) The candidate having experience
			(ii) proven experience of working	in development of Computer
			in PHP and	data base, web development,
			MySQLApplication	software applications etc. as
			development, Experience in	evident by the software/database
			HTML5, CSS, JavaScript,	developed will be preferred.
			AJAX, Jquery Strong OOP,	(ii) proven experience of working in
			MVC experience Strong	PHP and MySQLApplication
			debugging skills and the	development, Experience in
			ability to easily and quickly	HTML5, CSS, JavaScript,
			read and modify existing	AJAX, Jquery Strong OOP,
			applications Code Design,	MVC experience Strong
			develop and test application	debugging skills and the ability
			according to specifications.	to easily and quickly read and
			,	modify existing applications
				Code Design, develop and test
				application according to
				specifications.

Group Coordinantor (Research)
Forest Research Institute

Dehradun