



Government of Jammu & Kashmir

NAAC Re-Accredited Grade 'A'

Cluster University Srinagar

SRI PRATAP COLLEGE

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No. SPC/1787

Date: 11-12-2021

Advertisement Notice

Application on plain paper are invited from eligible candidates for the positions as per Annexure "A" to this notice available in the different departments for a period of two years in the research projects sanctioned by JK Science Technology and Innovation Council, Department of Science and Technology, Govt. of J&K. The applications with full details (Name, Qualification, Age, working contact number, Email ID etc.) along with photostat copies of all the relevant documents in sealed envelope indicating the project against which the candidate is applying should reach the office of the principal, Sri Pratap College, Srinagar by or before 24th December 2021. The emolument's will be as per the guidelines of JKST&IC, Department of Science and Technology, Govt. of J&K. The position is purely temporary and Co-terminus with the duration of the project. The interview dates shall be communicated telephonically. Further, no TA/DA will be paid for appearing in the interview.


Principal

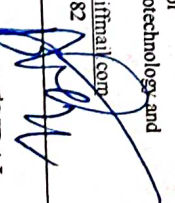
PRINCIPAL
GOVT. S.P. COLLEGE
Srinagar (Kmr.)

Copy to

1. Additional Director, JK Science Technology and Innovation Council, Department of Science and Technology, Govt. of J&K
2. Concerned Principal Investigators
3. Master file/Office file

Annexure "A" to Advertisement No. SPC/1787, Dated: 11-12-2021

S. No.	Title of the project	Position	No. of Vacancies	Essential Qualification	Desirable Specialization	Principal Investigator
1	Metabolic Profiling of some important Medicinal Plants of Jammu and Kashmir	JRF	01	M. Sc. in Biotechnology or Botany with a minimum of 55% marks or above	Research experience in extraction and isolation of natural products, handling and operation of chromatographic and spectroscopic instruments like HPLC/GC-MS	Dr. Roohi Mushtaq Sr. Assistant Professor Department of Biotechnology and Bioinformatics Email: roohikhan400@gmail.com Mobile: 9469773869
2	Development of Phytochemicals in aquatic weeds under stressful environments as tool for Phytoremediation and Biofertilization	JRF	01	M. Sc. in Environmental Science with a minimum of 55% marks or above	Phytoremediation/Limno-chemistry/Wastewater Management	Dr. Humaira Qadri Sr. Assistant Professor P. G Department of Environmental Science Email: qadrihumaira3@gmail.com Mobile: 9797794867
3	Evaluating the mechanism and devising possible control measures of disease incidences in fish fauna of Trans- Himalayan environs for enhancing the quality and productivity	JRF	01	M. Sc. in Environmental Science with a minimum of 55% marks or above	Environmental Microbiology/Fish Diseases/Fish Pathology	Dr. Gowhar Hamid Dar Assistant Professor P. G Department of Environmental Science Email: dargowharhamid@gmail.com Mobile: 7006082223
4	Targeting Cancer and Related Diseases growing in the valley. Use of Natural and Synthetic Molecules as Antidotes	JRF	01	M. Sc. in chemistry with a minimum of 55% marks or above	Organic Chemistry/Experience in column Chromatography	Dr. Abdul Rooruf Bhat Sr. Assistant Professor P. G Department of Chemistry Email: abrooruf@gmail.com Mobile: 9906722677
5	Design and synthesis of novel multi target directed coumarin derivatives as potential anti-alzheimer and antioxidant compounds	JRF	01	M. Sc. in Chemistry with a minimum of 55% marks or above	Organic Chemistry/Experience in column Chromatography	Dr. Tabasum Ismail Sr. Assistant Professor P. G Department of Chemistry Email: tabismail@gmail.com Mobile: 9419482354
6	Role of CXCL1-CXCR2 and CXCL8-CXCR2 chemokine-chemokine receptor axis in the pathogenesis of gastric cancer in Kashmir Population	JRF	01	M. Sc. in Biotechnology/Biochemistry/Microbiology with a minimum of 55% marks or above	Research Experience in the relevant field	Dr. Adfar Yousuf Assistant Professor Department of Biotechnology and Bioinformatics Email: adfar@rediffmail.com Mobile: 9906644382


PRINCIPAL
Principal
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