CORRIGENDUM NOTICE

National University of Technology (NUTECH)

Consumables Demand for Tourism & Hospitality Management (Advance)

Following changes may be incorporated in RFQ which was advertised on NUTECH website Website dated 18 September 2024. Opening date has been extended. Details of changes are as under: -

Ser	Description	<u>FOR</u>	READ	
a.	RFQ Opening Date	24 September 2024	27 September 2024	

Deputy Director (Supply Chain Management Office)

NATIONAL UNIVERSITY OF TECHNOLOGY (NUTECH) IJP ROAD, SEC I
12, ISLAMABAD

Tel: 0092-51-5476768, Ext :227



Careers Los 1-5476809 **In** info@nutech.edu.pk **Downloads My NUTECH Alumni Careers Apply for Admission**

Academics

UG Admissions

Graduate Admissions

Diploma Admissions

Technical & Vocational Skills

Library

R&D

CPD NBTPE

NUQAD HESSA OSA

NUTECH > About NUTECH > University Offices > Supply Chain Management Office > SCM RFQs

Supply Chain Management Office

Organogram

Supply Chain Management Cycle

Procurement Methods

Procurement Process

Supply Chain Management - Committees/Boards

Contribution

Specimens

Evaluation Reports

PPRA Rules

How to Register with SCM?

Suppliers

Blacklisted Firms

Compliant Cell

Contact Us

SCM RFQs

Search:

S#	RFQ Title	Published Date	Submission Date	Download
1	Demand for Stationery Consumable Items (NIVATS) – Tourism & Hospitality Management (Advance)	19-09-2024	26-09-2024	÷
2	Consumables Demand for Tourism & Hospitality Management (Advance) – Special Skill Training Program for Azad jammu & Kashmir (AJ&K)	19-09-2024	24-09-2024	±
3	Consumables Demand for Advance Python Programming - Summer Code Program	19-09-2024	24-09-2024	÷
4	Consumables Demand for Mobile App Development - Summer Code Program	10-09-2024	18-09-2024	±
5	Consumables Demand for Advanced Programming / Code (Machine Learning Data Mining) - Summer Code Program	10-09-2024	18-09-2024	Ŧ
6	Repairing of ICT Equipment – Routine Damage	10-09-2024	13-09-2024 Corrigendum	Ŧ
7	Repairing of ICT Equipment – Routine Damage	10-09-2024	13-09-2024 Corrigendum ACTIVATE WINC	