

14-10-2021

APTMA
ALL PAKISTAN
TEXTILE MILLS ASSOCIATION



INTERNSHIP
PROGRAMME

RESEARCH INTERN

Primary Location: APTMA Principal Office, Islamabad, Pakistan.
Division: Policy Research & Analysis (R&D)
Duration: 3 months

An individual with highly developed analytical skills – efficient at deducing analysis & meet deadlines. Proficient in the use of the English language for high-level correspondence to produce effective writing material for the reports.

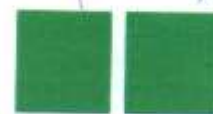
Qualification: MPhil or MS in Economics, Public Policy, Development Studies and relevant subjects from a reputable institution. Individuals with previous experience will be preferred.

Description: Working directly under the supervision of the Top Management;
• Assist with the Research Department – assignment-based tasks.
• Proficient use of Econometric Softwares for data analysis and interpretation.
• Excellent and demonstrable computer skills for reporting purposes.
• Write articles and assessment reports on Industrial trends.

Market Competitive Stipends & on successful completion of the internship tenure the individual may be offered employment based on performance.

The closing date for applications is 31st October 2021.
Please apply with a CV along with a Cover Letter at careers@aptma.org.pk

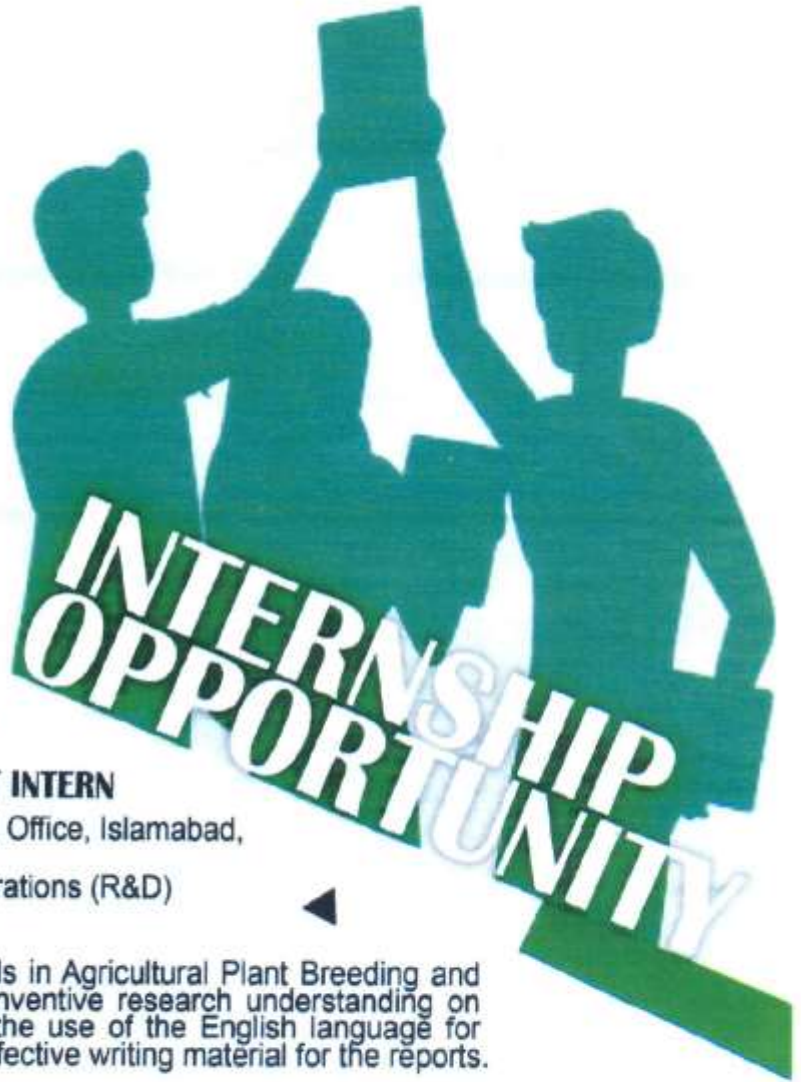
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Date. 14/10/21.



Director
Institute of Industrial Liaison
UET University of Eng. & Tech
Karachi

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(DIL)
- MS/COM
- Textile/CTD
- development studies
(CRD)

ASSOCIATION



COTTON RESEARCH & DEVELOPMENT INTERN

Primary Location: APTMA Principal Office, Islamabad, Pakistan.
Division: Commercial Operations (R&D)
Duration: 3 months

An individual with highly developed skills in Agricultural Plant Breeding and Genetics/ Plant Biotechnology having inventive research understanding on the Cotton crop. Must be proficient in the use of the English language for high-level correspondence to produce effective writing material for the reports.

Qualification: BSc (Hons)/ MSc Agriculture in Plant Breeding & Genetics, P.B.G, Agronomy, Entomology or MS in Plant Sciences (Research on cotton) or relevant subjects from a reputable institution. Individuals with previous experience will be preferred.

Description: Working directly under the supervision of the Top Management;

- Assist with the Cotton R&D Department – assignment-based tasks.
- Skilful in cotton production technology and farm management.
- Core competent in the evaluation of cotton varieties through coded and multi-location trials.
- Capable of plant mapping or phenotypic data collection of desirable characteristics.
- Assist to develop and manage a breeding program/ plant/Cotton breeding schedule and associated activities required to achieve given objectives.
- Able to assist the senior management – Cotton Farmer Advisory, analyze data, summarize key findings, innovative crop management and risk mitigation strategies.
- Compile technical documentation that leverage fact-based learning.

Market Competitive Stipends & on successful completion of the internship tenure the individual may be offered employment based on performance.

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Director
Directorate of Industrial Liaison
NED University of Engg. & Tech
Karachi

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N.B. *Textile
* Chemistry
* (CDC)

ASSOCIATION