

CURRICULUM VITAE

Aziz Ahmad

PERSONAL INFORMATION

Father's Name	✘	Qadeem Ullah
Gender	✘	Male
Date of Birth	✘	01-01-1989
Religion	✘	Islam
CNIC No.	✘	15201-5024827-3
Nationality	✘	Pakistani
Marital Status	✘	Married
Domicile	✘	Chitral
Address	✘	Sweer, Drosh, Chitral, KPK
Contact Number	✘	+92 345 3816061
Email Address	✘	azizroomi92@gmail.com

ACADEMIC QUALIFICATION

Exam	Board / University	Marks	%age
M.Phil. Leading to Ph.D. (Islamic Studies)	Federal Urdu University of Arts ,Sciences & Technology	In progress	
Shahadat-ul- Alamia	Wifaq-ul-Madares Al- Arabia Multan Pak	1138/1200	94.8%
Shahadat-ul- Alia	Wifaq-ul-Madares Al- Arabia Multan Pak	597/600	99.5%
Shahadat-ul- khasa	Wifaq-ul-Madares Al- Arabia Multan Pak	586/600	97.6%
Shahadat-ul- Amma	Wifaq-ul-Madares Al- Arabia Multan Pak	546/600	91%
B.A	SBB University Dir	413/550	75.09%
I.Com	B.I.E Karachi	664/1100	60.36%
SSC (Arts)	B.I.S.E Peshawar	663/1050	63.14%

EXPERIENCE

- **Arabic Teacher:**(22/03/2017 to 22/10/2018) at ESED Chitral.
- **Lecturer :** Department of Islamic Studies and Religious Affairs, University of Malakand KP.(22/10/2018 to date).

EXTRA QUALIFICATION

- **Takhassus fil Ifta (2014-2015)** at Jamiat ul Rashid Karachi.
- **Islamic Banking (2013)** at Jamia Dar Ul Uloom Karachi.
- **Qaza Course (2015)** at Jamiat ul Rashid Karachi.
- **Geography and Falkiat Course** at Jamiat ul Rashid Karachi.
- **English language Course 9th Month (2015)** at Jamiat ul Rashid Karachi.
- **Arabic Language (2008 to 2011)** at Jamia Dar Ul Uloom Karachi.
- **Halal Certification Course** by Halal Foundation at Jamiat ul Rashid Karachi.

COMMUNICATION SKILL

Khovar, Urdu, Arabic, English, Pashto

AWARDS & Gold medals

- 1st position in Bachelor level (Alia) at Wifaq ul Madaris Arabia Multan in 2011 (Gold Medal)
- 1st position at B.A from SBB university Dir Upper in 2016. (Gold Medal)
- 2nd position in Inter level (Khassa) at Wifaq ul Madaris Arabia Multan in 2009

M.Phil. Leading to Ph.D. RESEARCH TITLE

تفسیر در منشور کی اسرائیلی روایات کاتحقیقی و تنقیدی جائزہ