

CV

Curriculum Vitæ



Name: **Engr. Mian Noor Hussain Asghar Ali**
Father's Name: Noor Muhammad Kaka
Last Name: Walhari (Samon)
Date of birth: 14-01-1987
C.N.I.C No: 41303-1606360-3
Passport No. BP1823602
Domicile: Hyderabad (Rural)
Marital Status: Single
Postal Address: Room #502, Unit #1, Building #7, Agricultural Community, No. 2 Yuan-Ming-Yuan West Road, Haidian District, Beijing 100193.
Permanent Add: Shahi Bazar, Shahi Masjid, Kaka Sain House, Tando Jam, Hyderabad, Sindh Province of Pakistan, 70050.
Cell: +86-18810229247, & +92-333-2618131
E-mail: engr.noor_walhari@hotmail.com, dr.walhari@outlook.com
PEC Reg: No. Agri/3435 (life time)

OBJECTIVES

- ◆ Maintain problem documentations and their resolution procedures for reference procedures.
- ◆ Plan and complete daily assigned tasks within deadlines.
- ◆ Maintain confidentiality and security of company or organization documents and customers.
- ◆ Install, configure and maintain system and application software and hardware systems.
- ◆ Assess potential risks and technical challenges and prepare appropriate mitigation plans
- ◆ Conduct Agriculture and agricultural products related trainings to new hires, users and technical teams as needed.
- ◆ Analyze data issues and provide resolutions
- ◆ Work in compliance with department safety and quality standards.

ACADEMIC QUALIFICATION

PhD (Agro-products processing and utilization)

University: Graduate School of Chinese Academy of Agricultural Sciences, Beijing, China.

Result: First Class, 86%

Passing Year: July, 2019 (will be completed at the time)

M.E (Farm Structures) Post-Harvest Technology

University: Sindh Agriculture University, Tandojam

Result: "A" Grade, First Class, 72%

Passing Year: June, 2015

**WORK
EXPREINCE**

B.E (Agriculture)

University: Sindh Agriculture University, Tandojam

Division: "B-" Grade, 60.23%, CGPA, 2.83

Passing Year: October, 2011

Intermediate (Pre Engineering)

Board: Board of Intermediate Secondary Education, Hyderabad.

Result: "C" Grade, 51.09%, 2nd Division

Passing Year: May, 2005

Matriculation (Science)

Board: Board of Intermediate Secondary Education, Hyderabad.

Result: "B" Grade, 63.64%, 1st Division

Passing Year: March, 2003

Teaching / Tutor

Duration: Six Months (17, August, 2015 to up 17, February, 2016)

Part time

Organization: National Vocational & Technical Training Commission (NAV TTC), at M.A Shaikh Auditorium, Sindh Agriculture University, Tandojam

Subjects: Post-harvest Technology, Food Processing Engineering, Water Management and Agricultural Farm Mechanizations.

Training coordinator: Dr. Muhammad Ismail Kumbhar

Teaching / Tutor

Duration: Six months (May 12, 2014 to October 12, 2014) Part time

Organization: National Vocational & Technical Training Commission (NAV TTC), at M.A Shaikh Auditorium, Sindh Agriculture University, Tandojam

Subjects: Post-harvest Technology, Food Processing Engineering, Water Management and Agricultural Farm Mechanizations.

Training coordinator: Dr. Muhammad Ismail Kumbhar

Junior Engineer

Duration: Four years eight months (2nd January, 2012 to 31st August, 2016) Full time

Organization: G 3, Engineering Consultant Company (Pvt) Ltd Hyderabad.

Job description: Field visit, data collection, data entry, monthly report writing, quarterly report writing, presentation, monthly meeting, and assist the supervisor or specialist.

Team Leader: Dr. Hussain Bukhsh G Bhutto

Teaching / Tutor

	Duration: 14th months (1st July, 2012 to 31 August, 2013) Part time Organization: National Vocational & Technical Training Commission (NAVTTTC), at M.A Shaikh Auditorium, Sindh Agriculture University, Tandojam Subjects: Post-harvest Technology, Food Processing Engineering, Water Management and Agricultural Farm Mechanizations. Training coordinator: Dr. Muhammad Ismail Kumbhar.
	Junior Engineer (Civil) Duration: One Year three Months, Part time Organization: M/S Hina Construction Company (Pvt) Ltd. Tandojam. Job description: Field visit, assistant of senior engineer (civil). Supervision: Naeem-ul-Rehman Memon
	Office Assistant Duration: Two years, Part time Organization: M/S HZ Engineering Tandojam. Job description: Maintain office record, data entry, inward & outward record, received phone calls, letters and E-mails. Supervision: Engr. Rao Haji Imtiaz
PH.D THESIS ON	A comparison study of the instant controlled pressure drop drying (DIC) chips from various fruits, and vegetables use different drying methods.
M.E THESIS ON	Study on Post Harvest Losses and Control of Unprocessed Sugarcane.
B.E FINAL YEAR PROJECTS ON	Socio & Environment Impact Assessment of Hyderabad to Mirpurkhas Dual Carriage Way Road. Design & Cost Estimation unlined Watercourse.
TRAININGS	Four months training on “AutoCAD 2D and 3D” under the project Benazir Bhutto Shaheed Youth Development Program (BBSYDP) Government of Sindh, as a trainee, held on March 01, 2014 to June 30, 2014, Participated Two days training workshop on “Design of Pressurized Irrigation System” in Collaboration of Department of Land & Water Management, Sindh Agriculture University, Tandojam held on November 24–25, 2010. Attend the training under the title “Training of Research Activities of Sukkur Barrage” held on June 10, 2010 to September 15, 2010.
PUBLICATIONS	o Mian Noor Hussain, A. A., Jian Peng., Jinfeng, Bi., Jianyong, Yi, and Zhao, Yuan Yuan, 2018. Effects of tissue

morphology on the texture of fruit and vegetable chips prepared using instant controlled pressure drop (DIC) drying. *International Journal of Food Engineering*. 14(7-8), 1-13.

- Naseer Ahmed ABBASI, **Mian Noor Hussain ASGHAR ALI**, Bilawal ABBASI, Shakeel Ahmed SOOMRO, Najeeb Ahmed Khan Nagraj, Jam Ghulam Mustafa SAHTO, and Sajjad Ahmed Morio., (2019). Assessment of Agricultural Land Suitability Using Fuzzy Set Method. *Pakistan Journal of Agricultural Research*. (Submitted).
- **Noor Hussain Walhari, A. A.**, Liaquat Ali Jamali, khalil Ahmed Ipotopo, Shakeel Ahmed Soomro and Naseer Ahemed Abbasi, 2018. Post-harvest losses and control of unprocessed sugar cane. *Pakistan Journal of Agricultural Research*, 31(4), 355-360.
- Liaquat Ali Jamali, Shakel Ahmed Soomro, Abid Ali Abro, Zaheer Ahmed Khan and **Noor Hussain Walhari.**, 2016. Effect on Grain Moisture Content on Physico-engineering Properties of Heat". *In quarterly Journal of Agricultural Research*, vol, 54(4), 773-785.
- Shahmshad Jamali., Mahmooda Buriro., Liaquat Ali Jamali., Shakel Hussaun Chattha and **Noor Hussain Walhari.**, 2014. Effect of different packing materials and storage period on the quality of wheat seed (TD-1 variety). Sarhad University *International Journal of Basic Science and Applied Sciences*. 2(1): 42-48.

PUBLICATIONS

- **Mian Noor Hussain.**, Naseer Ahmed Abbasi., Muhammad Ismail Kumbhar., Muhammad Ahmed Madani Panhwar., Imran Khan Vighio, and Noor Mehdi Qumi, 2018. Rural Youth Participation in Agricultural Related Income Generating Activities in District Dadu, Sindh. *1st International Conference on Social Sciences and Information – communication Technologies ((ICSSICT-2018)*. 20-21 February, 2018.
- ABBASI Naseer Ahmed, **Mian Noor Hussain ASGHAR ALI**, and Jalbani Naveed Ahmed., (2018). Impact of Study Abroad on Employment Career Goals. *1st International Conference on Social Sciences and Information – communication*

Technologies ((ICSSICT-2018). 20-21 February, 2018.

LANGUAGES

- ENGLISH : SPEAKING READING & WRITTEN
- SINDHI : SPEAKING READING & WRITTEN
- URDU : SPEAKING READING & WRITTEN
- SIRAIKI : SPEAKING