

Curriculum Vitae
of
Dr. Mir Akmam Noor Rashid

1.	Name	Mir Akmam Noor Rashid
2.	Father's Name	Mir Harunoor Rashid
3.	Mother's Name	Suraiya Akter
4.	Spouse Name	Binti Ramzan Ali
5.	Nationality	Bangladeshi
6.	Present Address	Senior Scientific Officer (SSO), Dyeing and Printing Division, BJRI, Manik Mia Avenue, Dhaka-1207, Mobile: +880 1720001686
7.	Permanent Address	1494, South Donia, Kadomtali, Donia, Dhaka-1236
8.	Date of birth	31 December 1987
9.	Date of Joining at BJRI	03 August 2011
10.	Educational Qualification:	Ph.D. (Awarded)

1. Educational Qualifications:

Degree/Diploma/Certificate	Class/Grade/Division	University/Board	Year
S.S.C	4.63 (without 4 th subject)	Dhaka Board	2002
H.S.C	4.50 (without 4 th subject)	Dhaka Board	2004
B.Sc. in Textile Technology	1 st Class	Bangladesh University of Textiles (BuTex)	2008 (Held in 2010)
M.Sc. In Manufacturing Engineering	3.70 (out of 4.0)	International Islamic University Malaysia	2018
Ph.D.	Awarded	International Islamic University Malaysia	2019-2023

2. Field of Specialization: Manufacturing Engineering (JFRP, CFRP, GFRP, KFRP Composite machining, LBMM- μ EDM Hybrid micromachining, Modelling tool expert in MATLAB, ANSYS, COMSOL, DOE, MINITAB, SOLID WORKS, ANN, PYTHON, GOOGLE CO-LAB, AI).

3. Training:

A) In Country

Organization	Year	Duration		Name of program
		Mos.	Days	
Orientation Program, BJRI	2011	-	5	Orientation Program
BARD, Cumilla	2013	4	0	Foundation Training Course
Bangladesh Rural development Training Institute, Khadim Nagar, Sylhet	2013	0	7	Rural Development and Poverty Reduction
Graduate Training Institute. Mymensingh Agri. University	2014	0	14	Research Methodology
NATA, Gazipur	2021	-	5	E-Governance
BJRI, Dhaka	2021	-	1	E-nothi
Zwick Roell, Germany	2021	-	1	Virtual training on Tensile Test on plastics as per ISO 527
BJRI, Dhaka	2022		1	Bangladesh Applied Research on Jute
BJRI, Dhaka	2022	-	1	Sustainable Development Goals (SDG)
BJRI, Dhaka	2020	-	2	Service Process Simplification
BJRI, Dhaka	2022	-	1	Annual Performance Agreement (APA)
BJRI, Dhaka	2022		1	DPP writing skill development
BJRI, Dhaka	2023		1	Training on service delivery commitments
Esquire Group, Narayanganj	2009	2	0	Industrial Training on Dyeing, knitting and Quality Control
Amber Spinning Mill, Gazipur	2009	0	1	Training on cotton Spinning
BJRI, Dhaka	2023		1	ICT training
BJRI, Dhaka	2023		1	Delta plan
BJRI, Dhaka	2023		1	Training on Right to Information Act

BJRI, Dhaka	2023		1	Receipt and disposal of complaints
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b) Abroad

Country	Year	Duration		Name of program
		Mos.	Days	
JAKIM, Malaysia	2017	-	1	Islamization in Malaysia
IIUM, Malaysia	2017		1	Orientation of Post Graduate Program
IIUM, Malaysia	2018		1	Research and Innovation
IIUM, Malaysia	2018	-	1	RKGS
IIUM, Malaysia	2019		1	Workshop Training
IIUM, Malaysia	2020	-	1	Ebadah Camp

4. Work Experience:

Position	Period		Total Year/Month
	From	To	
Executive Officer (Knitting Section) in Epyllion Group , Gazipur	01-11-2010	02-08-2011	10 months
Scientific Officer Chemistry Division, BJRI	03-08-2011	18-10-2021	10 yrs 2 months 15 days
Senior Scientific Officer Dyeing and Printing Division, BJRI	18-10-2021	Till to date	1 yrs 9 month

5. Outstanding Achievement

Award Received:	
1.	KERICE' 2019 Silver Award received from International Islamic University Malaysia
2.	Poster Presentation in KERICE' 2020 (Participation award)
3.	AOARD USA Fund (Ph.D. Scholarship) from Malaysia High Commission, Malaysia
4.	FRGS fund achieved in Ph.D.
4.	RIGS Fund (Master Program), International Islamic University Malaysia
5.	IIIT scholarship (USA), During M.Sc. In Manufacturing Engineering Program
6.	Harris and Menek (HNM Scholarship) during B.Sc in Textile Engineering

7.	Fazilatunnesa Jute Mills Scholarship (4 yr. consecutively) in B B.Sc in Textile Engineering
8.	Graduate level Achieved 4-year merit scholarship
9.	Class Five & Eight scholarship

Project/Technical Works:	
Appointed as an active member by Ministry of Agriculture, GoB for a Program entitled ‘Development of Innovation Technology by the Application of Reactive Dye and Various Types of Prints (Pigment, Rubber, Foil) on Jute and Jute-Cotton Blended Fabrics’ to be implemented in the Dyeing and Printing Division of BJRI and funded by Ministry of Agriculture, GoB, for the fiscal year 2021-2022 and 2022-2023	
Involved in the purchase and receiving committee of above program entitled ‘Development of Innovation Technology by the Application of Reactive Dye and Various Types of Prints (Pigment, Rubber, Foil) on Jute and Jute-Cotton Blended Fabrics’ for the fiscal year 2021-2022 and 2022-2023.	
Two training session was conducted based on natural dyes application which is entitled as “Diversified Jute Product and Modernization of Jute Product” 2022-2023.	
Actively performed the Rapporteur duty in the TRC-39 & 40.	
TRB report, program, highlights compilation was done based on official letter and the duty was propagated with successful effort.	
Already participated in different international conference and keynote speaker in SDP, Palembang, Indonesia.	
Actively performed in the BJRI Specialized Scientific Committee and progress in process	
Sincerely performed the responsibility in the “Jute Diversified Promotion Fare 2023”.	
Divisional report, program, leaflet, MATLAB, ANSYS support is being accelerated	

6. Membership of Different Professional bodies, social network and scientific forum:

Sl. No.	Name of Professional bodies
01.	The Institution of Engineers, Bangladesh (IEB).
02.	The Institution of Textile Engineers and Technologists ITET, Bangladesh
03.	Bangladesh Physics Society (BPS)
04.	IIUM alumni association
05.	Narsingdi Textile Engineers Association (NTEA)
06.	International Association of Engineers (IAENG)

7. List of Publications by Dr. Mir Akmam Noor Rashid

Research Articles as a Main Author:

Paper Published in the Peer Reviewed Reputed International Journal:		
No		Publication Description
01.	Full Scientific paper	Rashid, M.A.N. , Saleh, T., Noor, W.I. <i>et al.</i> Effect of laser parameters on sequential laser beam micromachining and micro electro-discharge machining. <i>Int J Adv Manuf Technol</i> 114 , 709–723(2021). Impact Factor: 3.68 https://doi.org/10.1007/s00170-021-06908-8
02.	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Khairusshima, M. N., Noor, W. I., Mullah, M., & Khan, S. A. (2021, March). Analysis and modelling of surface roughness in milling of JFRP composite using central composite design. In <i>IOP Conference Series: Materials Science and Engineering</i> (Vol. 1092, No. 1, p. 012013). IOP Publishing. Impact Factor: 0.51. SCOPUS https://doi.org/10.1088/1757-899X/1092/1/012013
03.	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Khairusshima, M. N., Noor, W. I., Mullah, M., & Khan, S. A. (2021, March). Machinability study of JFRP composite using design of experiment. <i>Materials Science and Engineering</i> (Vol. 1092, No. 1, p. 012014). IOP Publishing. (SCOPUS) https://doi.org/10.1088/1757-899X/1092/1/012014
04.	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Optimization of Milling on Jute Fiber Reinforced Polymer Composite Using RSM. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0</i> (pp. 881-892). Springer, Singapore. (SCOPUS) https://doi.org/10.1007/978-981-15-9505-9_77
05.	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Analysis and Modeling of Delamination Factor in Milling of JFRP Composite Using Central Composite Design. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0</i> (pp. 903-916). Springer, Singapore https://doi.org/10.1007/978-981-15-9505-9_79
06.	Full Scientific paper	Rashid, M. A. N. , Mullah, M., & Zain, Z. M. (2020). Study on Tool wear mechanism during milling of JFRP composite. <i>International Journal of Science and Engineering Investigations (IJSEI)</i> , 9(98), 20-26. http://www.ijsei.com/papers/ijsei-99820-05.pdf
07.	Full Scientific paper	Rashid, Mir Akmam Noor , Zakaria Mohd Zain, Wazed Ibne Noor, and Momin Mullah. "Machinability Effect During Milling on Different Composition of JFRP using Uncoated Carbide Cutting Tool." <i>International Journal of Engineering Research & Technology (IJERT)</i> ISSN: 2278-0181 , Vol. 9 Issue 03 , March-2020. DOI: 10.17577/IJERTV9IS030309
08.	Full Scientific paper	Rashid, Mir Akmam Noor , Momin Mullah, and Zakaria Mohd Zain. "Application of Artificial Intelligence: A Review." <i>International Journal of Advanced Engineering Research and Science</i> . ISSN: 2349-6495(P) 2456-1908(O) [Vol-7, Issue-3, Mar- 2020] https://dx.doi.org/10.22161/ijaers.73.47
09.	Full Scientific paper	Noor Rashid Mir Akmam , Siti Nursyakirah Yuslan "International Law of Smuggling". <i>International Journal of Law Reconstruction</i> , Volume III, Issue II, September 2019 . DOI: http://dx.doi.org/10.26532/ijlr.v3i2.7792
10.	Full Scientific paper	Rashid, M. A. N. , S. A. Khan, M K Nor Khairusshima, and Norshahida Sarifuddin. "Study On Tool Wear and Tool Life During Milling JFRP Using Uncoated Carbide Cutting Tool." ISSN:1819-6608, VOL. 13, NO. 8, APRIL 2018 . http://www.arnjournals.org/jeas/research_papers/rp_2018/jeas_0418_7016.pdf

11	Full Scientific paper	Rashid, Mir Akmam Noor , Paulina M. Latuheru, and Dio Deski Putra Maros. "Traffic Management Review of Passenger and Vehicle in Kariangau Ferry Port, East Kalimantan Province." <i>IWJ: Inland Waterways Journal</i> 1, no. 1 (2019): 54-63. https://www.researchgate.net/publication/340916169_Traffic_Management_Review_of_Passenger_and_Vehicle_in_Kariangau_Ferry_Port_East_Kalimantan_Province
12	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Analysis and Modeling of Delamination Factor in Milling of JFRP Composite Using Central Composite Design. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0: Selected Articles from iM3F 2020, Malaysia</i> (pp. 903-916). Springer Singapore.

Research Articles as a Co-Author:

Paper Published in the Peer Reviewed Reputed International Journal:		
No		Publication Description
1.	Full Scientific Paper	Zain, Zakaria Mohd, Mir Akmam Noor Rashid , Sher Afghan Khan, and Ahsan Ali Khan. "MRR and TWR Study of Powder Mix EDM and Pure EDM Based on Response Surface Methodology." <i>Journal of Advanced Research in Applied Mechanics</i> 103, no. 1 (2023): 13-26. (SCOPUS) DOI: https://doi.org/10.37934/aram.103.1.1326
2.	Full Scientific Paper	Zain, Zakaria Mohd, Mir Akmam Noor Rashid , Sher Afghan Khan, and Ahsan Ali Khan. "Analysis and Modeling of Surface Roughness in Powder Mix EDM and Pure EDM Using Central Composite Design." <i>Journal of Advanced Research in Applied Sciences and Engineering Technology</i> 30, no. 1 (2023): 243-254. (SCOPUS) DOI: https://doi.org/10.37934/araset.30.1.243254
3.	Full Scientific Paper	Zain, Zakaria Mohd, Mir Akmam Noor Rashid , and Ahsan Ali Khan. "Analysis and Modeling of Tool Wear Rate in Powder Mix EDM and Pure EDM Using Central Composite Design." <i>Malaysian Journal of Science and Advanced Technology</i> (2023): 17-23. (SCOPUS) DOI: https://doi.org/10.56532/mjsat.v3i1.128
4.	Full Scientific Paper	Jahan, Fatema Nusrat, Shamina Jafirin, M. A. N. Rashid , Anisur Rahman Dayan, Nazmina Chowdhury, and Md Asib Iqbal. "Physical Test on Soyabean Oil-Stained Jute Fabric with Chemically Treated Jute and Raw Jute Fabric." <i>Journal homepage: www.ijrpr.com ISSN 2582: 7421</i> (2022) https://doi.org/10.55248/gengpi.2022.3.11.52
5.	Full Scientific Paper	Khan, Mohammad Abdus Salam, A. T. M. K. Jamil, Mir Akmam Noor Rashid , M. Maniruzzaman, and Nazmina Chowdhury. "Effect of Different Stages of Processing of Jute Yarn at Varying Counts. International Journal of Advances in Engineering and Management (IJAEM) Volume 4, Issue 8 Aug. 2022, pp: 1093-1097 www.ijaem.net ISSN: 2395-5252. DOI: https://doi.org/10.35629/5252-040810931097
6.	Full Scientific Paper	Khan, Mohammad Abdus Salam, Jannatul Bake Molla, Mir Akmam Noor Rashid , Mahmuda Khatun, and Khorshed Alam. "Development of Environment-Friendly Jute Cotton Lightweight Blended Fabric and Its End Uses". International Journal of Advances in Engineering and Management (IJAEM) Volume 4, Issue 8 Aug. 2022, pp: 1093-1097 www.ijaem.net ISSN: 2395-5252. DOI: https://doi.org/10.35629/5252-040811271131
7.	Full Scientific paper	Khan, Mohammad Abdus Salam, Mir Akmam Noor Rashid , Jannatul Bake Molla, Fatema Nusrat Jahan, and Ashraful Alam. "Study on Different Properties of Jute-Cotton Blended Home-Textile Check Fabric." International Journal of Advances in Engineering and Management (IJAEM) Volume 4, Issue 8 Aug. 2022, pp: 1093-1097 www.ijaem.net ISSN: 2395-5252. DOI: https://doi.org/10.35629/5252-0408799803 . https://www.researchgate.net/publication/365890167_Study_on_Different_Properties_of_Jute-Cotton_Blended_Home-Textile_Check_Fabric

8	Full Scientific paper	Khan, Mohammad Abdus Salam, A. T. M. K. Jamil, Osman Gani Miazi, and Mir Akmam Noor Rashid. "Study of Mechanical Properties of Woolenised Jute Yarns." <i>International Journal of Advances in Engineering and Management (IJAEM)</i> Volume 4, Issue 8 Aug. 2022, pp: 1093-1097 www.ijaem.net ISSN: 2395-5252. (2022) DOI: https://doi.org/10.35629/5252-0408787793
9	Full Scientific paper	Noor, W., T. Saleh, M. A. N. Rashid , and A. M. Ibrahim. "Effect of process parameters on the laser microdrilling performance of stainless steel, aluminium and copper." In <i>IOP Conference Series: Materials Science and Engineering</i> , vol. 1244, no. 1, p. 012020. IOP Publishing, 2022. DOI: https://doi.org/10.1088/1757-899X/1244/1/012020
10	Full Scientific paper	Jahan, Fatema Nusrat, M. A. N. Rashid , Taslima Rahman, Nurun Nabi, and Nayer Rahman. "Commercialization of Bangladeshi Jute and Jute goods: A Special Case Study" <i>Journal homepage: www.ijrpr.com ISSN 2582-7421</i> (2022) DOI: https://doi.org/10.55248/gengpi.2022.31248
11	Full Scientific paper	Ibne, Noor Wazed, Saleh Tanveer, Rashid Mir Akmam Noor , Azhar Mohd Ibrahim, and Ali Mohamed Sultan Mohamed. "Correction to: Dual-stage artificial neural network (ANN) model for sequential LBMM- μ EDM-based micro-drilling." <i>The International Journal of Advanced Manufacturing Technology</i> 117, no. 11-12 (2021): 3367-3367. https://doi.org/10.1007/s00170-021-07910-w
12	Full Scientific paper	Aziz, Mohammad Abdul, Rami Ali Al-Khulaidi, M. M. Rashid, M. R. Islam, and M. A. N. Rashid . "Design and fabrication of a fixed-bed batch type pyrolysis reactor for pilot scale pyrolytic oil production in Bangladesh." In <i>IOP Conference Series: Materials Science and Engineering</i> . https://doi.org/10.1088/1757-899X/184/1/012056 . 2017. https://iopscience.iop.org/article/10.1088/1757-899X/184/1/012056/meta
13	Full Scientific paper	Khairusshima, MK Nor, B. Muhammad Hafiz Zakwan, M. Suhaily, I. S. S. Sharifah, N. M. Shaffiar, and M. A. N. Rashid . "The optimization study on the tool wear of carbide cutting tool during milling Carbon Fibre Reinforced (CFRP) using Response Surface Methodology (RSM)." (2018). <i>IOP Conf. Series: Materials Science and Engineering</i> 290 (2017) 012068 doi:10.1088/1757-899X/290/1/012068 https://iopscience.iop.org/article/10.1088/1757-899X/290/1/012068/meta
14	Full Scientific paper	Chowdhury, Dr, Mir Akmam Noor Rashid , Khalid Saifullah, Md Iqbal, and S. M. Kobir. "Effect of Hydrogen Peroxid Concentration on Jute Fabric." (2014). <i>Daffodil International University Journal of Science & Technology</i> ISSN :2408-8498 http://dSPACE.library.daffodilvarsity.edu.bd:8080/handle/20.500.11948/1012
15	Full Scientific paper	Mohajan, Suman, Md Iqbal, Mohammad Moniruzzaman, Mir Akmam Noor Rashid , and Nazmina Chowdhury. "Effect of M: L ratio on dyeing of jute fabrics using REMAZOL RR & DRIMAREN HF." (2013). <i>Daffodil International University Journal of Science & Technology</i> ISSN :2408-8498 https://www.researchgate.net/publication/305769598_EFFECT_OF_M_L_RATIO_ON_DYEING_OF_JUTE_FABRICS_USING_REMAZOL_RR_DRIMAREN_HF
16	Full Scientific paper	Rashid, M. A. N. , Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Analysis and Modeling of Delamination Factor in Milling of JFRP Composite Using Central Composite Design. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0: Selected Articles from iM3F 2020, Malaysia</i> (pp. 903-916). Springer Singapore.
17	Full Scientific paper	Ibne, N. W., Tanveer, S., Noor, R. M. A., Ibrahim, A. M., & Mohamed, A. M. S. (2021). Correction to: Dual-stage artificial neural network (ANN) model for sequential LBMM- μ EDM-based micro-drilling. <i>The International Journal of Advanced Manufacturing Technology</i> , 117(11-12), 3367-3367.

08. Bulletins/Leaflet:

1.	Leaflet	M. M. Alamgir Sayeed, Md. Tarik Hossain, Mobarak Hossen, Mir Akmam Noor Rashid "Application of pigment printing on jute cotton blended fabric". (2021), BJRI.
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2.	Leaflet	M. M. Alamgir Sayeed, Md. Tarik Hossain, Mobarak Hossen, Mir Akmam Noor Rashid "Off-white textured jute by advanced dyeing (bleaching) process-Preparation of cotton blended fabric". (2022), BJRI.
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9. Seminar/Workshop/Symposium Proceedings (International):

Sl. No.	Type of Conference	Conference details
01.	International Conference (Paper presented by me)	Rashid, M. A. N., Zain, Z. M., Khairusshima, M. N., Noor, W. I., Mullah, M., & Khan, S. A. (2021, March). Machinability study of JFRP composite using design of experiment. <i>Materials Science and Engineering</i> (Vol. 1092, No. 1, p. 012014). IOP Publishing. (SCOPUS) https://doi.org/10.1088/1757-899X/1092/1/012014
02.	International Conference (Poster presented by me)	Rashid, M. A. N., Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Optimization of Milling on Jute Fiber Reinforced Polymer Composite Using RSM. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0</i> (pp. 881-892). Springer, Singapore. (SCOPUS) https://doi.org/10.1007/978-981-15-9505-9_77
03.	International Conference (Paper presented by me)	Khairusshima, MK Nor, B. Muhammad Hafiz Zakwan, M. Suhaily, I. S. S. Sharifah, N. M. Shaffiar, and M. A. N. Rashid . "The optimization study on the tool wear of carbide cutting tool during milling Carbon Fibre Reinforced (CFRP) using Response Surface Methodology (RSM)." (2018). <i>IOP Conf. Series: Materials Science and Engineering</i> 290 (2017) 012068 https://iopscience.iop.org/article/10.1088/1757-899X/290/1/012068/meta
04.	International Conference (Paper presented by me)	Rashid, M. A. N., Zain, Z. M., Mullah, M., & Noor, W. I. (2021). Analysis and Modeling of Delamination Factor in Milling of JFRP Composite Using Central Composite Design. In <i>Recent Trends in Manufacturing and Materials Towards Industry 4.0</i> (pp. 903-916). Springer, Singapore https://doi.org/10.1007/978-981-15-9505-9_79
05.	International Conference (Paper presented by me)	Rashid, M. A. N., Zain, Z. M., Khairusshima, M. N., Noor, W. I., Mullah, M., & Khan, S. A. (2021, March). Analysis and modelling of surface roughness in milling of JFRP composite using central composite design. In <i>IOP Conference Series: Materials Science and Engineering</i> (Vol. 1092, No. 1, p. 012013). IOP Publishing. Impact Factor: 0.51. SCOPUS https://doi.org/10.1088/1757-899X/1092/1/012013

10. List of Technology Developed:

Sl. No.	Name of Technology developed	Evidence
1.	Milling on JFRP Composite Using an Uncoated carbide cutting tool	6 papers published in the different Scopus journals.
2.	Investigation of LBMM-uEDM-Based Hybrid Micromachining Technology	4 papers published from this project in Springer Nature (ISI Journal)

11. List of Developed/Executed/Supervised Research Program:

Sl. No.	Name of the Research Program	Status of Program
01.	Study on the pre-treatment process optimization of jute fabric for green environment. Supervised (ATP 2016-2017), Page: 77	Supervised /Executed
02.	Study on the effect of salt concentration during jute dyeing on Reactive dye. Developed (ATP 2016-2017), Page: 78	Developed/Executed
03.	Study on the effect of temperature on the properties of dyed fabric in stenter machine. Developed (ATP 2016-2017), Page: 80	Developed/Executed
04.	Comparative study between chemically modified jute fiber and optical brightener treated jute fiber. Supervised (ATP 2016-2017), Page: 84	Developed/Executed
05.	A study on jute Geo-textile processed with different types of low-cost chemicals and natural additives for cost minimization. Supervised (ATP 2016-2017), Page: 86	Developed/Executed
06.	Studies on the effect of pigment dye on printed jute blended fabrics and products. Developed (ATP 2020-2021), page	Developed/Executed
07.	Studies on the Effect of Reactive Dye on Jute and Jute Blended Fabrics. Supervised (ATP 2020-2021), page, 140-149	Developed/Executed
08.	Economic Dyeing Process of Jute/Cotton Blended Fabrics for Apparel Use. Supervised (ATP 2020-2021), page, 124-129	Developed/Executed
09.	Studies on the Effect of Pigment and Indigo Dye on Printed Jute and Jute Blended Dyed Fabrics. Supervised (ATP 2020-2021), page, 129-139	Developed/Executed

12. List of Supervised/Co-operation Bachelor students FYP at International Islamic University Malaysia from 2016 to 2022

Sl. No.	Title of Final Year Project	Date of Exam.	Name of Students and ID Number
1.	Measuring The Size of Nano Particles In Environmental Risk Using Electron Microscope.	July 2020	Md Muhiuddin Student ID-1511949
2.	Powder Mixed Micro EDM and pure EDM machining performance	July 2020	Abdul Rahman Student ID-1511947
3.	The Effects of Chilled Air Machining on Unidirectional CFRP Using Solid Carbide Cutting Tool	Feb' 2017	Mohamad Safwan Bin Omar Student ID- 1226491
4.	The Effects of Dry Air Machining on Unidirectional CFRP Using Solid Carbide Cutting Tool	Feb' 2017	Dinah Binti Razali Student ID- 1223648

Mir Akmam Noor Rashid

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Research Gate: https://www.researchgate.net/profile/Mir_Rashid

Google Scholar: <https://scholar.google.com/citations?hl=en&user=mQ2X0BwAAAAJ>

Web of Science: Web of Science Researcher ID: AFG-7525-2022

Academia: <https://independent.academia.edu/MirAkmamRashid>