# CURRICULUM VITAE



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|---|---|---|
| Name | : | Dr Neyaz Ahmad Sheikh |
| Father's Name | : | Mr. Abdul Rehman Sheikh |
| Date of Birth | : | 01.03.1964 |
| Present Position | : | Professor & Head |
| Present address | : | Department of Mathematics |
| | | National Institute of Technology |
| | | Hazratbal Srinagar Kashmir-190006 India |
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| Permanent Address | : | Al- Huda Colony, Malla Bagh, Near Ingenious School |
| | | Srinagar Kashmir- 190006, J. &. K. India |
| Phone No. | : | +91-1932-223051 |
| E-mail Address | : | neyaznit@yahoo.co.in |
| Teaching experience | : | 22 Years. |
| Research Experience | : | Two years |
| Passport No | : | F 3740082 |
| Date of issue | : | 4.5.2007 |
| Date of expiry | : | 3.5.2017 |
| Research areas | : | Wavelet Analysis, Frames and Summability |

## ACADEMIC RECORD:

| Examination | Year of passing | Board/university | Division | Topic/Specialization |
|---|---|---|---|---|
| Ph.D.(Applied Mathematics) | 1996 | A.M.U.Aligarh India | | Some Results on wavelets |
| M.Phil (Applied Mathematics) | 1993 | -do- | Ist | Walsh functions and applications |
| M.Sc | 1991 | -do- | Ist | Functional analysis |
| B.Sc.(Hons.) | 1989 | -do- | Ist | |

## Academic positions:

| **S. No.** | **Position** | **University/Institute** | **Year** | **Nature of position** | **Duration** |
|---|---|---|---|---|---|
| **1.** | Professor | National Institute of Technology Srinagar Kashmir India | Oct.2018 Till date | Permanent | |
| 2. | Associate Professor | National Institute of Technology Srinagar Kashmir India | July 2012 to Oct. 2018 | Permanent | 5 years and 10months |
| 3. | Assistant Professor | National Institute of Technology Srinagar Kashmir India | July 2004-Dec. 2006 & March 2008-June 2012 | Permanent | 06 years |
| 4. | Assistant professor | Department of Mathematics Addis Ababa University, | Jan.,30, 2006-March 15, 2008 | Contractual position. (UNDP & | 26 months |

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|---|---|---|---|---|---|
| | | Addis Ababa, Ethiopia. | | World Bank scheme) | |
| 5. | Lecturer | National Institute of Technology Srinagar Kashmir India | March 2000-June 2004 | Permanent | Four years |
| 6. | Guest Lecturer | National Institute of Technology Srinagar Kashmir India | Oct., 1999-Dec., 1999 | Contractual | Three months |
| 7. | Lecturer | National Institute of Technology Srinagar Kashmir India | March 1998- June 1998 | Contractual | Four months |
| 8. | Teaching Assistant | Post graduate Department of Mathematics, University of Kashmir Srinagar India | Oct., 1998-Sep., 1999 | Contractual | One year |
| 9. | Project Assistant | Department of Mathematics, A.M.U. Aligarh India | 5.6.1995-4.6.1997 | Project | Two years |

**PAPERS PUBLISHED IN INTERNATIONAL JOURNALS:**

1. Infinite matrices, Wavelet coefficients and frames (with Mursaleen), International Journal of Mathematics and Mathematical Sciences, Vol. 2004, No.67, 3695-3702. (Scopus)
2. Generalized frames, Thai Journal of Mathematics, Vol.3 (2005), No. 2, 185-191. (SCI & Scopus).

3. Construction properties of biorthogonal wavelet packets associated with Non uniform Multiresolution Analysis (with Firdous A. Shah), Accepted in Proceedings Mathematical Sciences, 2011.
4. Pseudoframes and Non- Orthogonal Projections onto Subspaces (with D. Kumar), Pan American Mathematical Journal Vol. 22 (2012) No.3, 45-55. (Scopus).
5. Construction of vector- valued multivariate wavelet frame packets, (with Firdous A. Shah), Thai Journal of Mathematics, Vol. 10 (2012) No. 2, 401- 414. (SCI & Scopus).
6. A new paranormed sequence space and some matrix transformations, (with Ab. Hamid) Acta Mathematica Academiae Paedagogicae Nyíregyháziensis (Hungary) Vol. 28 (1), 2012, 47-58.
7. On the spaces of λ-convergent sequence and almost convergence, (with Ab. Hamid),Thai Journal of Mathematics 10 (2012) No.3. (SCI & Scopus).
8. A- transform of wavelet frames, (with F. A. Shah), Communications in Mathematics and Applications, Vol.3 (2012) No.3, 273-283 (SCI & Google Scholar).
9. Some new difference sequence spaces defined on Orlicz function, (with Ab. Hamid) Nonlinear Functional Analysis and Applications, 17(3), (2012), 397-404.
10. A Note on almost convergence and some matrix transformations, (with Ab. Hamid) International Journal of Modern Mathematical Sciences, 2012, 4 (3), 106-112 (Florida, USA) (Google Scholar)
11. On some new sequence spaces of non absolute type and matrix transformation, Journal of Egyptian Mathematical society (2013),21, 34-40 (Elsevier) (scopus).
12. Generalised difference sequence of fuzzy numbers, (with Ab. Hamid) New York Journal of Mathematics, 19 (2013), 431-438.
13. On the sequence space $l(p,s)$ and some matrix transformations, (with Ab. Hamid) Nonlinear Functional Analysis and Applications, 18(2), (2013 ), 253-258.
14. The difference sequence spaces defined by Orlicz functions, (with Ab. Hamid) International Journal of Modern Mathematical Sciences, 2013, 6 (3), 151-159 (Florida, USA) (Google Scholar).
15. Matrix transformation into new sequence space related to invariant means, (with Ab. Hamid) Chamchuri journal of Mathematics, 4 (12) (2012), 71-72. (MathsciNet & Zentralblatt).

16. Infinite matrix and almost bounded sequences, (with Ab. Hamid), Vietnam Journal of Mathematics, 42 (2), 2014, 153-157 (Springer) (Scopus).
17. Some new generalized difference sequences of Fuzzy numbers, (with Ab. Hamid) International Journal of Modern Mathematical Sciences, 2013, 7 (2), 218-226, (Florida, USA) (Google Scholar).
18. New type of paranormed sequence space of non-absolute type and a matrix transformation, (with Ab. Hamid) International Journal of Modern Mathematical Sciences, 2013, 8(3), 196-211, (Florida, USA) (Google Scholar).
19. New type of sequence space of non-absolute type and matrix transformation, (with Ab. Hamid) WSEAS Tranaction of Math., (Manuscript No. 5706-160-4749) (Scopus).
20. New type of generalized difference sequence space of non-absolute type and some matrix transformation (with Ab. Hamid and M. Mursaleen),Filomat, Vol. 28, No. 7, (2014), 1381-1392. (Springer) (Scopus).
21. Some new type of difference sequence spaces defined by modulus function (with Ab. Hamid and T. Jalal), Accepted in Journal of Nonlinear Functional Analysis.
22. Infinite matrices and almost convergence (with Ab. Hamid), Filomat,Vol. 29, No. 6, (2015), 1183-1188. (Springer) (Scopus).
23. Infinite Matrix Operators, Spline Wavelet Coefficients & Frames, (With D Kumar & Mobin Ahmad Sayed) British Journal of Mathematics & Computer Science, 8 (2), 159-169, 2015.
24. Some Study on Uncertainty principle (with Ishtaq Ahmad), International Journal of Modern Mathematical Sciences, 2015, 13 (3), 198-209, (Florida, USA).
25. Convergence Rate estimate of Wavelet Expansions in Sobolev Spaces (with Owais Ahmad), JMI, International Journal of Mathematical Sciences, Vol, 6, 2015, 24-31.
26. On the convergence of wavelet frame operators using Calderon-Zygmund operators, JMI, International Journal of Mathematical Sciences, Vol, 7, 2016, 31-36.
27. Some New Inequalities for Wavelet Frames On local Fields (With F. A. Shah & Owais Ahmad), Analysis In Theory And Applications, Vol. 33, No. 2 (2017), PP 134-148. (Zentraballt & Google Scholar)
28. Multigenerator Gabor Frames on local fields, (With Owais Ahmad) Facta Universtatis, Ser., Math. And informat., 32 (3) (2017). (SCI).

29. a-inner product on local fields of positive characteristic, (With Ishtaq Ahmad), Journal of non- linear analysis and applications 2 (2) (2017). (Zentraballt & Google Scholar).
30. Non-uniform wavelet frames on local fields, (With Owais Ahmad) Jordan Journal of Math. and Statistics, 11 (1), 2017.
31. Orthogonal Gabor frame system on local fields, (With Owais Ahmad, Firdous Ahmad), Filomat , Vol., 31 No. 16 (2017) 5193-5201 (SCI).
32. On Characterization of Non-uniform tight wavelet frames on local fields, (With Owais Ahmad) Analysis in theory and Applications (Accepted).
33. Gabor Frames on Non-Archimedean Fields (with Owais ahmad & F A Shah) International journal of Geometric Methods in Modern Physics, 15, (2018) (18 pages).
34. Gabor Frames Under Non-Uniform Settings on local fields of positive Characteristic, Journal of Non-linear functional analysis and Applications (with Ishtaq Ahmad), Accepted.
35. Novel Special Affine Wavelet transform and Associated Uncertainity Inequalities (with Owais Ahmad), *Int. Jour. of Geometric Methods in Mod. Phy.*, (2020)DOI: 10.1142/S0219887821500559.
36. Inequalities for Wavelet Frames with Composite Dilations in L^2(R^n), (with Owais Ahmad) Rocky Mountain J. Math. 51(1) (2021), 31-41.
37. Construction of Nonuniform Wavelet Frames on Non-Archimedean Fields, (with Owais Ahmad), *Math. Phy. Anal. and Geometry*, 23 (47) (2020).
38. Explicit Construction of Tight Nonuniform Framelet Packets on Local Fields, (with Owais Ahmad), (2020) *Operators and Matrices* (Accepted).
39. Nonuniform nonhomogeneous dual wavelet frames in Sobolev spaces in $L^2(\mathbb K)$,(with Owais Ahmad and M. A.Ali), *Afrika Math.* 31 (7) 1145-1156 (2020).
40. Nonuniform p-Tight Wavelet Frames on Positive Half Line, (with Owais Ahmad) *TWMS, J. Appl. And Engg. Math*. (Accepted).
41. Biorthogonal Wavelets on Spectrum,(with O. Ahmad, K.S Nisar, F. A. Shah), *Math. Methods in Appl. Sci*, 2020;1–12. https://doi.org/10.1002/mma.7046.

42. Nonuniform Semiorthogonal wavelet Frames on Non-Archimedean Fields, (with Owais Ahmad), *Elec. Jour. Math. Anal. and Appl.* Vol. 9(2) July 2021, pp. 288-300.

43. Gabor Systems on Positive Half Line via Walsh-Fourier Transform, (with Owais Ahmad), *Carp. Math. Publ*. 2020, 12(2), 468–482.

44. Fractional Multiresolution Analysis and Associated Scaling functions in L^2(R),(with O. Ahmad, F. A. Shah) Analyis and Mathematical Physics, **(2021) 11:47 https://doi.org/10.1007/s13324-021-00481-9**

45. Fractional Biorthogonal Wavelets in L^2(R), (with O. Ahmad, F. A. Shah), Applicable Analysis (2021).

46. Construction of Parseval Framelets Associated with GMRA on Local Fields of Positive Characteristic,(with O. Ahmad, M.Y. Bhat), *Numerical Functional Analysis and optimization* https://doi.org/10.1080/01630563.2021.1878370

47. Characterization of Wavelets associated with AB-MRA on L^2(R^n), ,(with O. Ahmad, M.Y. Bhat), Annals of the University of Craiova, Mathematics and Computer Science Series (2021)

48. Frames Associated with Shift Invariant Spaces on Positive Half Line, (with O. Ahmad, Mobin Ahmad), Acta Math. Sapientia. 13, 1 (2021) 27–48.

49. Multi-Wavelet Bessel Sequences in Sobolev Spaces on Local Fields, (with O.Ahmad, I. Ahmad). Int. Jour. Nonlinear Anal. Appl. (2021)
50. Discrete Wave packet systems on Non-Archimedean fields (with O.Ahmad, I. Ahmad), . Int. Jour. Nonlinear Anal. Appl. (2021).
51. Charcaterization of scaling functions associated with NUMRA on Local fields of positive characteristic, (with O.Ahmad, I. Ahmad), Ural Mathematical Journal, (2021)

**PAPERS PUBLISHED IN NATIONAL JOURNALS:**

**1.** A new difference sequence space and matrix transformation, **Bulletin of Aligarh Mathematical Society, Vol.22, No., 1, 63-67, 2003.**

**2.** Newton's interpolation formulas**, Journal of Ultra Scientist of Physical Sciences, Vol.17 (3) M, 473-476(2005)**

3. Convergence of a Class of Non-Orthogonal Wavelet Expansion Associated with Dilation Matrix**, (**with Firdous A Shah) **Indian Journal of Industrial and Applied Mathematics, (Taylor & Francis) Vol. 2, No. 1 January- June 2009, 32-40. (Google Scholar)**
4. The concept of Zero, (with Ab. Hamid) **IIM-SAC, (1) (Aug.2013), 33-37**
5. Convolution Inequality and Cos $\pi\rho$ Theorem, (with Seid M Teum & Mobin Ahmad Sayed) **IJSEAS, Vol. 1, Issue 9, Dec. 2015, 1-9**

**PAPERS IN PROCEEDINGS (NATIONAL / INTERNATIONAL):**

1. Sidon type inequalities for wavelets, **Wavelet analysis and applications, Tao Qian, Mang I.Vai and Xa Yueshang (Eds.), Applied and Numerical Harmonic analysis, 25-32, 2006, Birkhauser Verlag Basel/ Switzerland.**
2. Convergence of wavelet series by Cesaro means "**Proceedings of International Conference on Challenges and Applications of Mathematics in Science and Technology**" (CAMIST), at NIT Rourkela from Jan. 11-13, 2010 Edited by S. Chakraverty, MacMillan Publications, 2010
3. Some sequence spaces of invariant means and Matrix transformations" (With Mursaleen) **Modern Methods in Analysis and Applications**" Mursaleen (Editor.) Anamaya publishers, New Delhi, 2010, 21-26.

**CONFERENCES ATTENDED/INVITED:**

1. A – frames, accepted for presentation **61st Annual Conference of I.M.S. held in A.M.U. Dec., 1995.**
2. Attended an Instructional workshop and International Conference on **"Wavelets And their applications" from Jan.4-8, 2002 at School of Mathematics, Anna University, Chennai India.**
3. Invited to participate in both India – AMS (American Mathematical society**) Mathematics meeting and the workshop from Dec.11-20, 2003, at I.S.I. Bangalore India.**
4. Attended Institute of Mathematical Sciences Chennai India from **09.01.2002 to08.02.2002 for collaborative research work.**
5. **Attended a workshop on Science and Society Programme sponsored by DST, GOI Delhi at N.I.T Srinagar India from June 13-14 2005.**

**6** Attended National conference of Mathematical association of Ethiopia at Faculty of science Addis Ababa University **from Dec. 22-23 2007**

**7.** Presented a research paper on **Overview on frames** in an International Conference on analysis and applications held in the Department of Mathematics, AMU, Aligarh from Nov. 3-5, 2008.

**8.** Attended winter school on **Probability,Statistics and Optimization methods and applications** from January 19-30 2009 at NIT Durgapur, WB.

**9.** Attended 24$^{th}$ Annual Conference of Ramanujan Mathematical society held at ISI Bangalore during May11-13, 2009.

**10.** Participated in the workshop on **Analysis and Applications** held from May 14-23, 2009 at the Department of Mathematics, IISC Bangalore.

**11.** Participated in the conference on **Analysis and Applications** held from May 25-27, 2009 at the Department of Mathematics, IISC Bangalore.

**12** Participated in the IISc-CSIC workshop on held from Nov. 16-19 , 2009 at the Department of Mathematics, IISC Bangalore.

**13** Presented a research paper on Convergence of wavelet series by Cesaro means in an International conference on Challenges and Applications of Mathematics in Science and Technology" (CAMIST), at NIT Rourkela from Jan. 11-13, 2010

**14.** Participatedin**25$^{th}$ Annual Conference of Ramanujan Mathematical** society held at NIT Jalandhar May 1-3, 2010.

**15.** Attended **International Congress of Mathematician's** 2010 held at Hyderabad during 19-27 August 2010

**16.** Participated in a short term training programme, Mathematical modeling and on Numerical techniques at Department of Mathematics NIT Warangal 17-21 January 2011

**17.** Participated in the workshop on Recent Trends in engineering and Technology held at NIT Srinagar on 16$^{th}$ of November 2011.

**18.** Participated in an International conference on **The Legacy of Srinivasa Ramanujan** at University of Delhi from 17-22 Dec. 2012.

**19.** Participated in awareness workshop on NME-ICT held at NIT Srinagar on 18th of June 2013.

**20** Participated in workshop and International Conference on **Fractals and wavelets** at Rajagiri School of Engineering and Technology, Kochi, from Nov.9-16 2013.

**21.** Presented a research paper on **Infinite Matrix Operator, Spline Wavelet Coefficients and Frames** in an International Conference on Recent Trends in Algebra and analysis with applications held in the Department of Mathematics, AMU, Aligarh from Feb. 12-14, 2014.

**22.** Presented a Research paper "Uncertainty Principle" in ICM held at Seoul Korea during August 13-21 2014.

**23** Presented a Research paper "Convergence and Rate of Estimate of functions in Sobolev spaces" held at Jamia Millia Islamia, New Delhi from $27^{th}$- $29^{th}$ Nov. 2014.

**24.** Participated in **$30^{th}$ Annual Conference of Ramanujan Mathematical** society held at IISER Mohali from May 15-17, 2015.

**25.** Presented a research paper on **Construction of Disjoint Wavelet Frames** in an International Conference on Recent Advances in Mathematical Biology, analysis and applications held in the Department of Applied Mathematics, AMU, Aligarh from June 4-6, 2015

**26.** Participated two-day workshop on Outcome Based Accreditation (Under TEQIP-III) held at NIT Srinagar from $17^{th}$ -$18^{th}$ March 2018.

**RESEARCH PROJECT:**

Working on Major Research Project entitled Summability and Wavelet Analysis sponsored by DST- SERB, GOI Vide No. SR/S4/MS: 818/13

**LECTURES DELIVERED/ RESOURCE PERSON:**

**1.** Delivered a lecture on Fourier transform under colloquium lecture series 2002-2003 in the **Department of Mathematics & Statistics University of Kashmir Srinagar on May**

**16, 2003.**

**2.** Resource person for refresher course for lecturers teaching Mathematics**, Conducted by the Institute of Education Srinagar from 31.01.2001- 28.02.2001.**

**3.** Delivered a lecture on **an Introduction to Wavelets** under colloquium lecture series in the Department of Mathematics Addis Ababa University Ethiopia on **May 3, 2007**.

**4.** Delivered two lectures on vector analysis at University of Hyderabad Academic Staff College participants on **14th and 15th July, 2008.**

**5.** Delivered an invited talk on **"Bounds for Uncertainty Principle" in an International workshop on Wavelets, Frames and Applications-II held at Department of Mathematics, Kirori Mal College, University of Delhi (24th-30th Dec. 2014)**

**6.** Delivered an invited talk on **"Bounds for Uncertainty Principle" in an International workshop on Wavelets, Frames and Applications-III held at Department of Mathematics, Kirori Mal College, University of Delhi (14th-20th Dec. 2017)**

**7.** Delivered an invited talk on **"Wavelets: Past, Present and Future" in a National conference on Recent Trends & innovations in Pure and Applied Mathematics held at P. G Department of Mathematics, D.V. College, Jalandhar (23-24 Feb. 2018.**

**Ph. D STUDENTS**

| S.No. | Name of the Student | Thesis Title | Status | Year |
|---|---|---|---|---|
| 1. | Mr Abdul Hamid | Matrix transformations in sequence spaces | Awarded | 2014 |
| 2 | Mr Nisar Ahmad Lala | Quality of Service Issues in Cognitive Radio Networks | Awarded | 2015 |
| 2. | Mr Ishtaq Ahmad | Uncertainty Principle and Frames | Awarded | 2018 |
| 3. | Mr. Owais Ahmad | A Study of Wavelet and Gabor Frames on Local Fields | Awarded | 2018 |

**ASSOCIATESHIP/ FELLOWSHIP:**

**1.** **Selected as an Associate by Institute of Mathematical Sciences Chennai India for the Period 2002- 2004.** Under this programme visited the Institute from 05.01.2003- 06.02.2003 and 23.01.2004-21.02.2004.

**2.** **Fellowship during M.Sc. and Ph.D**

**REFREE / THESIS EXAMINER**

**1.** Reviewer of American Mathematical Society

**2**. Referee of many National and International Journals.

**3**. Ph.D thesis Examiner.

## Membership:

**1.** Member of Mathematical association of Ethiopia.

**2.** Member of an International Association of Engineers

**3**. Life Member of Ramanujan Mathematical Society.

**4.** Life Member of Indian Mathematical Society.

**REFRESHER COURSE / ORIENTATION COURSE:**

**1.** Participated in refresher course in Mathematics organized by **academic staff College, A.M.U., Aligarh, India from 2.2.2005-24.2.2005.**

**PROJECTS GUIDED:**

**1.** Mir Faizal 8th semester student Mett. Engg. **"Greens function and its applications to metals", 2004.**

**Graduate Advisor:** Advised the graduate students on the following topics:

1. Bessel's function and Bessel Fourier Series. (2006)
2. Second order partial differential equation (2006)
3. Riesz representation theorem for locally compact Hausdroff spaces (2006)

**Under Graduate Advisor**: Advised the undergraduate students on the following topics:

1. Spline functions (2006)
2. Algebraic and transcendental equations (2006)
3. Numerical integration (2006)

**Conferences/ Seminars/ Workshops organized:**

**1.** Organized one day State level workshop on Role of Mathematics in Science, Engineering and Technology on 26$^{th}$ of March 2012 in the Department of Mathematic National Institute of Technology Srinagar.

**2.** Organized National Level Conference on **Analysis and Applications** in the Department Of Mathematics National Institute of Technology Srinagar from **Nov. 19-20, 2012.**

**3.** Organized National Level Conference on **Complex Analysis and Applications** in the Department of Mathematics on March 17, 2016

## Graduate Examiner:

Examiner for various graduate theses at Addis Ababa University, Addis Ababa, 2006.

## Counsellor:

Worked as counsellor for online counseling for admission to all India engineering Entrance examination (AIEEE) at National Institute of Technology Jalandhar, India from 1.7.2005-18.7.2005.

**Nodal Officer for Rashtriya Avishkar Abhiyan:**

Attended two days workshop from Nov. 16-17, 2015 at New Delhi organized by MHRD,GOI

## Administrative positions:

1. **Associate Dean Students Welfare** from January 2016
1. **Staff Advisor** Mess for one and half year
2. **Warden hostel** from 2008 till date
3. **Incharge Director** Physical Education Department from March 2010-July 2014
4. **Officer Incharge** Gardens and parks from October 2010-October 2012
5. **Staff Advisor** Chenab mess from Nov. 2012- July 2014
6. **Staff Advisor** Jehlum mess from July 2014 till date
7. Departmental **Examination Incharge from 2013 to Oct. 2015**
8. **Member Library Committee from 2010 till date**
9. **Member of Institute Senate** from March 2010- July 2014 and from January 2016
10. **Nodal Officer for Rashtiyra Avishkar Abhiyan from June 2015**

## Computer Knowledge:

Linux operating system, Mat lab, Mathematica, Wavelet packages.

## Courses Taught:

**Courses taught at under graduate level:**

**1.** Differential and integral calculus. **2.** Ordinary and partial differential equations

**3.** Numerical analysis **4**. Complex analysis

**5**. Integral transforms
**6.** Wavelet transform
**7**. Special functions
**8.** Linear algebra

**Courses taught at graduate level:**

**1.** Measure theory
**2.** Real analysis
**3**. Complex analysis
**4**. Functional analysis
**5.** Topology

## REFERENCES


1) Prof.M.Krishna
Institute of Mathematical Sciences,Taramani, Chennai, India
Email: krishna@imsc.res.in

2) Prof. Abdelmajid BAYAD

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3) Prof. M. Mursaleen
Department of Mathematics, Aligarh Muslim University, Aligarh, 202002
Email: mursaleenm@gmail.com

