



Profile of the Faculty

1. General Information:

Name of the Faculty	:	Prof. (Dr.) Patil Vishvanath Dhamba Laxmi
Name of the Department	:	Chemistry
Educational Qualifications	:	Ph.D.,M.Sc, B.Ed, SET, DIT (C-DAC), MH-CIT
Present Position	:	Professor in Chemistry
Address for Correspondence	:	Department of Chemistry, Changu Kana Thakur Arts, Commerce and Science College, New Panvel (Autonomous), Plot-No.01, Sector-11, Khanda Colony, New Panvel (W), Dist. Raigad, Maharashtra, India-410206
E-mail	:	vishvanathpatil148@gmail.com vishvanathpatil@gmail.com
Contact Number	:	8356958500
Specialization	:	Organic Chemistry
Total teaching experience	:	25 Years
Courses taught	:	UG- Organic Chemistry

		PG- Natural Products, Heterocyclic Chemistry, Synthetic Organic Chemistry, Spectroscopy
Research experience	:	17 years
Number of students registered for Ph.D. degree	:	04
Number of students awarded Ph.D. degree	:	02
Number of students registered for P.G degree by research	:	01
Number of students awarded P.G degree by research	:	00

2. Publication of Research Papers:

Peer reviewed journals	:	58
Non-peer reviewed journals	:	04
Conference proceedings	:	11

List of Publication of Research Papers:

- 1) [A simple and efficient method for sulfonylation of amines, alcohols and phenols with cupric oxide under mild conditions](#) [84](#) 2009

GA Meshram, VD Patil

Tetrahedron Letters 50 (10), 1117-1121

- 2) [Simple and efficient method for synthesis of bis \(indolyl\) methanes with Cu \(BF₄\)₂· SiO₂ under mild conditions](#) [44](#) 2009

GA Meshram, VD Patil

Synthetic Communications 40 (1), 29-38

- 3) [Mild and efficient synthesis of benzimidazole using lead peroxide under solvent-free conditions](#) [38](#) 2010

VD Patil, J Patil, P Rege, G Dere

Synthetic Communications® 41 (1), 58-62

- 4) [A mild and efficient synthesis of Benzimidazole by using zinc acetate under solvent free condition](#) 38* 2010

JA Vishvanath D. Patil*, Medha Gole, Shramesha Mhatre

Der Chemica Sinica 1 (2), 125-129

- 5) [Simple and efficient method for acetylation of alcohols, phenols, amines, and thiols using anhydrous NiCl₂ under solvent-free conditions](#) 30 2009

GA Meshram, VD Patil

Synthetic Communications® 39 (14), 2516-2528

- 6) [Synthesis of Bis \(indolyl\) methanes in catalyst-and solvent-free reaction](#) 27 2011

VD Patil, GB Dere, PA Rege, JJ Patil

Synthetic Communications 41 (5), 736-747

- 7) [Synthesis of Benzimidazole and Benzoxazole Derivatives Catalyzed by Nickel Acetate as Organometallic Catalyst.](#) 14* 2015

VD Patil, KP Patil

International Journal of Chem Tech Research 8 (11), 457-465

- 8) [Chemoselective Synthesis of 1, 1-Diacetates from Aldehydes Using Anhydrous Cobalt \(II\) Bromide Under Solvent-Free Conditions](#) 14 2010

GA Meshram, VD Patil

Synthetic Communications® 40 (3), 442-449

- 9) [Efficient Synthesis of Benzimidazole and Quinoxaline Derivatives with ZnO.H₂O₂ under mild conditions](#) 8 2010

GA Meshram, VD Patil

International Journal of Chemical Sciences 8 (1), 119-131

- 10) [Efficient Synthesis of Benzimidazole and Quinoxaline Derivatives with ZnO.H₂O₂ under mild conditions](#) 8 2010

GA Meshram, VD Patil

Organic Chemistry : An Indian Journal 6 (1), 139-143

- 11) [Phenyl boronic acid promoted efficient synthesis of perimidine derivatives under mild condition](#) 7 2017
VD Patil, KP Patil, NR Sutar, PV Gidh
Chem Int 3 (3), 195-201
- 12) [Theory of good city form by Kevin Lynch—Review](#) 7 2016
R Patil, V Patil
International Journal of Innovative Research in Science, Engineering and ...
- 13) [Synthesis of 2, 4, 5-triaryl-1H-imidazoles using anhydrous Pb \(OAc\) 2 as a catalyst in C₂H₅OH](#) 5 2016
VD Patil, NR Sutar, KP Patil, P Giddh
Der Chem. Sinica 7 (2), 23-28
- 14) [One-pot synthesis of 1,5-benzodiazepine derivatives catalyzed lead acetate under solvent free condition](#) 5 2016
PVG Vishvanath D. Patil*, Ketan P. Patil, Nagesh. R. Sutar
Heterocyclic Letters 6 (1), 61-69
- 15) [Efficient synthesis of biscoumarins using zinc acetate as a catalyst in aqueous media](#) 4 2017
VD Patil, KP Patil, NR Sutar, PV Gidh
Chemistry International 3 (3), 240-243
- 16) [BiCl₃ – an eco-friendly catalyst for an efficient synthesis of benzoxazoles at room temperature](#) 4 2015
VD Patil, NR Sutar, KP Patil, P Giddh
Chemistry of Heterocyclic Compounds 51, 1019-1022
- 17) [Synthesis and Characterization of Nanocrystalline In₂O₃ and Its Efficacy as a Catalyst for the One Pot Synthesis of Amidoalkyl Naphthols](#) 4 2013
VD Patil, JS Thakur, S Mhatre, M Gole, A Jaiswal

Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal ...

- 18) [SiO₂. TTC: Efficient catalyst for synthesis of 3, 4-dihydropyrimidine-2 \(1H\)-ones/thiones](#) 3 2017
VD Patil, PV Gidh, AM Salve
Der Chemica Sinica 8 (2), 247-253
- 19) [Nickel Acetate as efficient Organometallic Catalyst for Synthesis of Bis \(Indolyl\) Methanes](#) 3 2015
NRSPVG VishvanathD.Patil*, KetanP.Patil
International Journal of chemical Science 13 (2), 857-862
- 20) [Chemoselective acylation of amines, alcohols and phenols using magnesium chloride under solvent free conditions;](#) 3 2015
VD Patil, NageshSutar, R., KP Patil, PV Gidh
International Journal Of chemical Science 13 (1), 450-458
- 21) [Synthesis of 2,4,5-Triaryl-1H-Imidazoles using anhydrous PbCl₂](#) 2 2016
KPP Vishvanath D Patil, Nagesh R.Sutar
Journal of Chemical and Pharmaceutical Research 8 (7), 728-732
- 22) [Efficient SYnthesis of Bis\(indoyl\) methanes by using Silica supported TCAA](#) 2 2014
VD Patil, PV Gidh, PC Patil, NageshSutar, KP Patil
International Journal of Chemical science 12 (1), 248-252
- 23) [Efficient acylation and benzylation of alcohols and phenols using cobalt nitrate under solvent free condition](#) 2 2010
GD Vishvanath D. Patil*, Priyanka Rege, Jaymala Patil
The IUP Journal of Chemistry 3 (1), 42-50
- 24) [HEMOSELECTIVE ACYLATION AND BENZOYLATION OF ALCOHOLS, PHENOLS AND AMINES USING COPPER OXIDE UNDER SOLVENT FREE CONDITION](#) 2 2008
GA MESHARAM, VD PATIL

International journal of chemical science 6 (3), 1315-1323

- 25) [Phytochemical analysis of Canna indica Linn. of root](#) 1 2021
V Patil, SB Sutar, SS Patil
Int J Appl Sci Eng 9, 57-61
- 26) [Combustion Synthesized Cobalt Ferrite Nanoparticles as Magnetically Recyclable Catalyst for Synthesis of Benzimidazole Derivatives](#) 1 2018
J Thakur, V Patil, P Chorghe, K Patil
Nanoscience & Nanotechnology-Asia 8 (2), 281-288
- 27) [SYNTHESIS OF \$\beta\$ -AMINO CARBONYL COMPOUNDS AND 5-UNSUBSTITUTED 3, 4-DIHYDROPYRIMIDINONES USING SOLID SUPPORTED Co \(ClO₄\)₂ UNDER SOLVENT FREE CONDITION](#) 1 2016
VD PATIL, NR SUTAR, KP PATIL
Acta Chimica and Pharmaceutica Indica 6, 72-79
- 28) [SYNTHESIS OF BENZOXANTHENES AND 1-AMIDOALKYL-2-NAPHTHOLS USING SOLID SUPPORTED PbCl₂ UNDER SOLVENT FREE CONDITION](#) 1 2016
VD Patil, NR Sutar, KP Patil
Heterocyclic Letters 6 (4), 701-707
- 29) [A study on fostering women entrepreneurs in rural India](#) 2023
RPLN Patil, V Patil
Congreso Internacional Desarrollo Rural CIDR 2023 Córdoba, 14-16 de junio ...
- 30) [Multicomponent one pot synthesis of Substituted 3,4-Dihydropyrimidin-2-\(1H\)-ones by Nanocrystalline CeO₂](#) 2021
GN Patil Vishvanath.D.*, Salve Amruta M., Gharat V.D.
Research Journal of chemistry and Environment 25 (8), 83-89
- 31) [Facile Synthesis of 2-aryl-5-ethyl-2,3-dihydro-1H-3-pyrazolones catalysed by nano Crystalline ZrO₂](#) 2021

GVD Dr.Patil Vishvanath.D.,Salve Amruta M.

International journal of All Research Education and Scientific Methods ...

- 32) [Green Ecofriendly synthesis of Glycoluril derivatives via Cyclocondensation of Benzil and urea/ thiourea](#) 2021

GVDSAM Patil Vishvanath.D.*

Research Journal of chemistry and Environment 25 (5), 123-126

- 33) [HIGHLY EFFICIENT ONE POT SYNTHESIS OF HETEROCYCLIC BENZIMIDAZOLES CATALYSED BY NANO CRYSTALLINE ZrO₂](#) 2020

GN Patil Vishvanath.D.*, Salve Amruta M., Gharat V.D.

Heterocyclic Letters 10 (3), 459-466

- 34) [Efficient CeO₂ nanoparticles catalysed for Synthesis of heterocyclic Bis\(Indolyl\) methanes under mild conditions](#) 2019

NG Vishvanath D. Patil*, Amruta Salve, Vaishnav D. Gharat

International Journal of Heterocyclic Chemistry, 9 (01), 11-24

- 35) [SIO₂.CAA: AN EFFICIENT CATALYST FOR ONE POT SYNTHESIS OF 4,6- DIARYLPYRIMIDINE- 2\(1H\)-ONES OR THIONES](#) 2017

AMS Vishvanath Dhamba Patil* , Prathamesh Vidyadhar Gidh

Indo American Journal of Pharmaceutical Research, 7 (3)

- 36) [Phenyl boronic acid - promoted efficient synthesis of perimidine derivatives under mild condition](#) 2017

PVG Vishvanath D. Patil*, Ketan P. Patil, Nagesh R. Sutar

Chemistry International 3 (3), 195-201

- 37) [ONE-POT SYNTHESIS OF 3, 4-DIHYDROPYRIMIDINE-2 \(1H\)-ONES USING ZINC ACETATE AS ORGANOMETALLIC CATALYST UNDER SOLVENT FREE CONDITION](#) 2017

VD Patil, KP Patil, NR Sutar, PV Gidh

Chemistry international 3 (3), 240-243

- 38) [Synthesis, Characterization and Catalytic Application of Magnetically Separable Zn–Cr Ferrite](#) 2016
 RP Patil, PC Patil, VD Patil, BV Jadhav
 Journal of Nanoengineering and Nanomanufacturing 6 (2), 130-136
- 39) [SIO₂. CAA: An Efficient Catalyst for One Pot Synthesis of 4, 6-Diarylpyrimidine-2 \(1H\)-Ones or Thiones](#) 2016
 VD Patil, PV Gidh, KP Patil, N Sutar
 Journal of Chemical and Pharmaceutical Research 8 (12), 13-18
- 40) [Knoevnagel Condensation of Aldehydes with Meldrum's Acid in Presence of Phenyl boronic acid as a catalyst](#) 2016
 ATG Vishvanath D. Patil*, Ketan P. Patil, Nagesh R. Sutar
 AMERICAN JOURNAL OF PHARMATECH RESEARCH 6 (6), 411-416
- 41) [ONE-POT SYNTHESIS OF 2, 4, 6-TRIARYL PYRIDINES USING MAGNESIUM ACETATE AS ORGANOMETALLIC CATALYST UNDER SOLVENT FREE CONDITION](#) 2016
 VD Patil, KP Patil, NR Sutar, AT Gatade
 HETEROCYCLIC LETTERS 6 (3), 453-458
- 42) [Simple and efficient synthesis of bis\(indolyl\)methanes by using NiSO₄.6H₂O](#) 2016
 NRSKPP Vishvanath D. Patil*
 Journal of Chemical and Pharmaceutical research 8 (8), 608-613
- 43) [Phenyl boronic acid - promoted efficient synthesis of perimidine derivatives under ambient conditions](#) 2016
 NRSPVG Vishvanath D. Patil, Ketan P. Patil
 Chemistry International 3 (3), 195-202
- 44) [Chromium doped nano In₂O₃–An efficient catalyst for synthesis of benzoxazoles and 3, 4-dihydropyrimidin-2 \(1H\)-ones](#) 2016
 V Patil, J Thakur, N Sutar

International Journal of Chem Tech Research 9 (7), 366-377

- 45) [An effective synthesis of a-ketothiocyanates and chalcones using metal perchlorate as catalyst.](#) 2016
KPP Vishvanath D. Patil* Nagesh R. Sutar
Der Chimica Sinica 7 (4), 39 to 43
- 46) [Synthesis of Bioactive N-Heterocycles using Nanocrystalline Dy₂O₃](#) 2016
Vishvanath D. Patil* Jyotsna S. Thakur, Nagesh R. Sutar
Indo American Journal of Pharmaceutical Research 6 (6), 5772 to 5779
- 47) [Magnesium Acetate Catalysed synthesis of Glycoluril derivatives via cyclocondensation of Benzil and Urea/Thiourea](#) 2016
Vishvanath D. Patil*, Ketan P. Patil, Nagesh. R. Sutar, Prathamesh V. Gidh
Heterocyclic letters 6 (2), 359-364
- 48) [Synthesis of 2,4,5-Triaryl-1H-imidazoles using anhydrous Lead acetate as a catalyst in Ethanol](#) 2016
Vishvanath D. Patil*, Ketan P. Patil, Nagesh. R. Sutar, Prathamesh V. Gidh
Der Chemica Sinica 7 (2), 23-28
- 49) [Nickel acetate as efficient organometalics catalyst for synthesis of bis \(indolyl\) methane](#) 2015
PVG VD Patil, KP patil, NR sutar
International journal of chemical science 13 (2), 857-862
- 50) [Efficient Synthesis of Quinoxaline with KIO₄ under mild conditions](#) 2014
VD Patil
International Journal of Chemical Science 12 (3), 965-970
- 51) [Efficient Synthesis of Quinoxaline with Lead Peroxide under mild conditions](#) 2010
[Organic Chemistry](#)
VD Patil

Organic Chemistry : An Indian Journal 6 (1), 139-143

52) [Biologically active Quinoxaline Efficiently Synthesis under Mild Conditions](#) 2010

RVP Vishvanath D.Patil*, Jyotsna S.Thakur, Priyanka Rege, Jaymala Patil ...

International Journal of Chemistry & Application 2 (1), 201-205

53) [Synthesis of Trimethylsilylethers from alcohols and phenols in presence of Anhydrous NiCl₂ under Solvent Free Condition;](#) 2010

GA Meshram, VD Patil

Organic Chemistry An Indian Journal 5 (4), 441-445

54) [Simple and Efficient Oxathioacetalisation of Aldehydes using Anhydrous Cobalt \(II\) bromide under solvent free condition](#) 2010

VDPGA Meshram

IUP Journal of chemistry 3 (3), 20-27

55) [Zinc Oxide efficiently catalyzed the synthesis of Sulfonamides under mild conditions](#) 2009

GAM Vishvanath D. Patil*

International Journal of Chemical Sciences 7 (3), 1948-1956

56) [A Simple and Efficient N-Arylation of Amines and Sulfonamides with Cu\(BF₄\)₂.SiO₂;](#) 2009

GA Meshram, VD Patil

Organic Chemistry An Indian Journal 5 (4)

57) [Chemoselective Acylation and Benzoylation of Alcohols, Phenols, and Amines using Copper Oxide under Solvent Free ondition](#) 2008

GAMVD Patil International
Journal of Chemical science 6 (3), 1315-1323

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POSTER PRESENTATIONS

- 58) *One- Pot Green Synthesis of Biological Active Bis(Indolyl)Methanes*
 Vishvanath D. Patil*, Prathamesh V. Gidh, Prasanna C. Patil, Nagesh R. Sutar, Ketan P. Patil, *National Conference on Current Chemical Sciences organised by Department of Chemistry Shivaji University of Kolhapur 22-23 January 2013*
- 59) *Chemoselective One-Pot Synthesis of 1,1-Diacetates under Solvent-Free Conditions*
 Vishvanath D. Patil*, Bhagwan V. Jadhav, Prasanna C. Patil, Prathamesh V. Gidh, R. Sutar, Ketan P. Patil, *National Conference on Current Chemical Sciences organised by Department of Chemistry Shivaji University of Kolhapur 22-23 January 2013*
- 60) *Highly Efficient Aza-Cope Rearrangement of N-allylanilines with Recyclable Heterogeneous Catalyst*
 Vishvanath D. Patil*, Ketan P. Patil, Prathamesh V. Gidh, Prasanna C. Patil, Nagesh R. Sutar, *National Conference on Current Chemical Sciences organised by Department of Chemistry Shivaji University of Kolhapur 22-23 January 2013*
- 61) *Mild and Efficient One-Pot Synthesis of Biologically Active Benzimidazoles*
 Vishvanath D. Patil*, Nagesh R. Sutar, Prasanna C. Patil, Prathamesh V. Gidh, Ketan P. Patil *National Conference on Current Chemical Sciences organised by Department of Chemistry Shivaji University of Kolhapur 22-23 January 2013*
- 62) *Synthesis of nanocrystalline Zn-Cr ferrite by sol-gel method and its Characterization*
 B.V. Jadhav, P.C. Patil, V. D. Patil, R.P. Patil *UGC Sponsored National Conference on Nanoscience – A science of Twenty First Century (ISBN – 978-81-924995-9-8) organised by Department of Chemistry Mahatma Phule Arts, Science and Commerce College, Panvel, Navi Mumbai, Raigad 410206, on 29th November 2014*
- 63) *Synthesis and Characterization of Nanocrystalline In₂O₃ and its efficacy as a Catalyst for the One Pot Synthesis of Amidoalkyl naphthols* Vishvanath D. Patil*, Jotsna S. Thakur,

Nagesh R. Sutar , Ketan P. Patil *UGC Sponsored International Conference on 'Innovations in Chemical Research and Applied Chemical Sciences' (ISBN No. 978-93-84648-54-1) organised by Department of Chemistry Smt. Chandibai Himathmal Mansukhani College, Ulhasnagar -42100, Mumbai, on 12th and 13th January 2015*

- Poster Presentation:

II National Conference

64) Synthesis of nanocrystalline Zn-Cr ferrite by sol-gel method and its Characterization
B.V.Jadhav, P.C. Patil, V. D.Patil, R.P. Patil *UGC Sponsored National Conference on Nanoscience – A science of Twenty First Century (ISBN – 978-81-924995-9-8) organised by Department of Chemistry Mahatma Phule Arts, Science and Commerce College, Panvel, Navi Mumbai, Raigad 410206, on 29th November 2014*

66) Dilkap Research institute of Engineering and Mgmt studies, Neral, Karjat Ketan P. Patil Vishvanath D, Patil International Conference Paper Presented *18th and 19th March 2015*

67) Mahatma education Society, Pillai HOC educational Campus Rasayani, Khalapur, Raigad , Ketan P. Patil, Vishvanath D. Patil MES Research Forum Seminar 2015 Paper Presented *Synthesis of Benzimidazole 20th march 2015*

68) Mahatma education Society, Pillai HOC educational Campus Rasayani, Khalapur, Raigad MES Research Forum Seminar 2015, Ketan P. Patil, Vishvanath D. Patil MES Research Forum Seminar 2015, Paper Presented *River patalganga 20th march 2015*

69) Shri Sadguru Gagangeer Maharaj Science, Gautam Arts And Sanjivani Commerce College Kopargao, Ahamad Nagar, Ketan P. Patil, Vishvanath D. Patil India National Conference Paper Presented *7th -8th August 2015*

70) Mahatma education Society, Pillai HOC educational Campus Rasayani, Khalapur, Ketan P. Patil, Vishvanath D. Patil Raigad National Conference Paper Presented Removal of Dyes from Industrial Effluent 24th September 2016

71) M.B. More foundations Arts, Commerce and Science Woman College, India and PDF Applied Research Institute India, Roha Raigad Ketan P. Patil, Vishvanath D. Patil International Conference Recent Trade in Drug Discovery and green Chemistry Participated 9th January 2016

72) Karmaveer Bhaurao Patil College, Vashi Ketan P. Patil, Vishvanath D. Patil National Symposium Paper Presented Green Approach in Synthetic Chemistry 27th February 2017

73) Mahatma education Society, Pillai HOC Institute mngmt studies and Research Rasayani, Khalapur, Ketan P. Patil, Vishvanath D. Patil Raigad National Conference Paper Presented Removal of methylene Blue Dyes from Industrial Effluent 25th April 2017

3. Minor Research Project Completed:

Sr.No.	Academic Year	Work as	Amount Sanctioned	Sanction by	Outcome
1	2009-2010	Principal Investigator	31500/-	University of Mumbai	Completed
2	2010-2011	Co- Investigator	25500/-	University of Mumbai	Completed
3	2016-2017	Principal Investigator	30000/-	University of Mumbai	Completed
4	2017-2019	Principal Investigator	200000/-	University Grant Commission (U.G.C.)	Completed

5. Memberships:

1. Life Member of Material science Association, B.A.R.C., Mumbai
2. Life Member of Indian Science Congress Association Kolkata , India
3. Life Member of Indian Chemical Society, Kolkata , India
4. Life Member of the Association of Chemistry Teachers, Mumbai , India

• Extra Curricular Activity :

Sr.No.	Course	Place	Duration	Sponsoring Agency
1	Orientation Course	Dr.BabasahebAmbedkarMa rathwada University Aurangabad	2 nd June 2005 to 29 th June 2005	University Grats Commission (UGC)
2	Refresher Course	Academic staff College, University of Mumbai	3 rd December 2007 to 22 nd December 2007	University Grats Commission (UGC)
3	Refresher Course	Academic staff College, University of Mumbai.	11 th November 2013 to 30 th November 2013	University Grats Commission (UGC)
4	Short Term Course	Human Resource Development Centre, Mumbai.	26 th October 2015 to 31 st October 2015	University Grats Commission (UGC)

PARTICIPATED AS A RESEARCH GUIDE IN AVISHKAR RESEARCH
CONVENTION

Name of the Guide: Professor. Dr. V.D. Patil

Sr.No.	Year	No. Of Students	Level	Award/ selection
1	2012-2013	04	University	02 Raigad Zone
2	2013-2014	03	University	01 Gold

3	2014-2015	02	University	01 Raigad zone
4	2015-2016	03	Inter University	02 gold
5	2016-2017	03	University	01 Raigad zone
6	2017-2018	02	College	01 Raigad zone
7	2018-2019	02	Zonal	01 Raigad zone
8	2019-2020	02	College	01 Raigad zone
9	2020-2021	01	College	01 Raigad zone
10	2021-2022	01	College	01 Raigad zone
10	2022-2023	01	College	ABS

Project Title:

1) Synthesis of Organic Compounds using Solid Supportive Catalyst

(Project No. : 46, Ref. APD / 237 / 83 of 2009, Amount Sanctioned: 31500/-

2. Synthesis and Characterization of Nanoparticles and Their Scope in Catalysis;

Project No. 62:, Ref. APD/237/1612 of 2010, Amount Sanctioned: 25,500/-

3. Synthesis of biologically active Heterocycles using solid supportive catalyst

Project No. 331:, Ref. APD/237/429 of 2017, Amount Sanctioned: 30000/-

4. Synthesis, Characterization of biologically active Heterocycles using nano Materials

MRP No. F-47-1194/14(general/60/WRO) XII Plan of 2017-2019, Amount Sanctioned: 200000/-

4. Experience on the various committees at the college

Sr. No.	Name of the committee	Academic year	Total Years
1	1. NAAC: Criteria IV Chairman	2002-2019	17

2	Avishkar: University Zonal College Inter University	Projects: Participated: 12 05 04 04 01 ----- ----- Total -; 26	Achivement Gold : 04 Selected: 03 Selected: 03 Selected: 02 Not selected
3	Sports: a) Member b) Chairman	1097- 98, 1998-2000	07 01
4	Cultural: a) Member b) Chairman	1999- 2000 1997- 1998, 2000-2001	01 02
5	NSS: Member	1997-1998	01
6	NCC:	NIL	NIL
7	Discipline : a) Member b)Chairman	2005- 2020 1997- 2005	15 08
	Others(if any)		
8	Science Faculty Incharge	1997- 2000	03
9	Internal Assessment: Chairman	1997- 2000	03
10	Roll Call committee	1997- 2000	03

	Chairman		
11	Examination Committee Member: Chairman	1997- 1998 1998- 2018	01 21
12	Science Association member	1997- 2018	21
13	Science Resource centre	2018-2019	01
14	Magzine Committee Vice President	2000- 2019	19
15	S.Y.B.Sc. Class Teacher	2016- 2022	07
16	Library Committee member	2000- 2007	07
17	Student Council Chairman	2000- 2001	01
18	Student parent teacher committee chaiman	2000- 2019	19
19	Mentor- Mentee Member, S.Y.B.Sc.	2019- 2023	04
20	Research Advisory committee	2021- 2022	01
21	Unfairmeans Inquiry Committee	2018- 2022	04

	Member: Chairman;	2022- 2023	01
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