## CURRICULUM VITA

1) Name
2) Educational Qualification
3) Present Designation
4) Date of Birth
5) Contact No.
6) Email ID
7) Date of Appointment
8) Teaching Experience
: Prof. Sadashiv R. Puranik
: M.Sc. Mathematics, SET, NET
: H.O.D and Assistant Professor
: 28/01/1986
9146336129
:srpuranik28@gmail.com
:1/9/2008
:15 Years
9) Date of joining in present college: $1 / 9 / 2008$
10) Educational Qualification:

| Sr. <br> No. | Examination <br> Passed | University/ Board | Year of <br> Passing | Subject(s) | Class/ Grade |
| :--- | :---: | :--- | :--- | :--- | :--- |
| 1. | S.S.C | Nashik | 2000 | ----- | I class |
| 2. | B.Sc | Pune | 2005 | Maths | I Class with <br> distinction |
| 3. | M.Sc | Pune | 2008 | Maths | I class with <br> distinction |
| 4. | SET | SPPU | 2008 | Maths |  |
| 5. | PersuingPh.D. | SPPU | ----- | Maths |  |

11) Total Research Publications 03
a. M.Phil. / Ph.D./Research

| Sr. <br> No. | M.Phil./ <br> Ph.D.Thesis <br> Title | Name of The Univ. | Year of award | Name of Guide |
| :---: | :---: | :---: | :---: | :---: |
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## b. Book:

| Sr. <br> No. | Title of Book | Year of publication | ISBN | Name \& Place of <br> Publisher |
| :---: | :---: | :---: | :---: | :---: |
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c. Chapter in Book:

| Sr. <br> No. | Title of Book <br> \& Name of <br> Editor | Title of the <br> Chapter | Year of <br> publication | ISBN |  <br> Place of <br> Publisher |
| :---: | :---: | :---: | :---: | :---: | :---: |
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d. Research Paper:

| Sr. <br> No. | Title of the Paper | Name of Journal | Month <br> and <br> Year of <br> publicati <br> on | UGC. <br> ISBN <br> No./Imp <br> act <br> Factor/ <br> Citation <br> Details |  |
| :---: | :--- | :--- | :---: | :---: | :---: |
| $\mathbf{1}$ | There exist infinitely <br> many primes of the <br> form 4n+3 | Bulletin of the <br> Marathwada <br> Mathematical Society | June <br> 2015 | $0976-6049$ | -- |
| $\mathbf{2}$ | Some theorems in Real <br> Analysis and use of full <br> cover | Bulletin of the <br> Marathwada <br> Mathematical Society | Dec. <br> 2015 | $0976-6049$ | - |
| $\mathbf{3}$ | Associated graphs of <br> le-modules | International Journal of <br> Next-Generation <br> Computing | Apr 2021 |  | $\underline{\frac{\text { https://ijn }}{\text { gc.perpet }}}$ |
| $\underline{\underline{\text { ualinnov }}}$ |  |  |  |  |  |

e. Research Project:

| Sr. <br> No. | Name of <br> Funding <br> Agency | Project <br> Title | Funds <br> Received | Month <br> and Year <br> of <br> sanction | Duration <br> of the <br> Project | Status of <br> Project |
| :---: | :--- | :--- | :--- | :---: | :---: | :---: |
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f. Papers presented in Seminar / Conference:

| $\mathbf{S}$ |  |  | Level <br> (State/ <br> National <br> $/$ | Name of the Organizer |
| :---: | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{r}$ | Name of the |  |  |  |
| $\mathbf{N}$ | Conference/ <br> Seminar | Title of the paper | Date | Internati |
| $\mathbf{0}$ |  |  |  |  |
| $\mathbf{o n a l})$ |  |  |  |  |


|  |  | $4 \mathrm{n}+3$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | National Conference on Recent Development in <br> Mathematics | Proofs of various <br> Theorems in elementary analysis by Using Full Cover of [a,b] | $\begin{aligned} & 15 \mathrm{Feb} \\ & 2013 \end{aligned}$ | National | University of Pune and Marathwada mathematical Society |
| 3 | International | Generalization of full cover in R2 <br> International <br> Conference on <br> Mathematical analysis | 5 march 2017 to 9 march 2017 | Internatio nal | Dayanand Science College, Latur |
| 4 | International | Alternative proof of some theorems in multivariate calculus | $\begin{aligned} & \hline 19 \mathrm{Dec} \\ & 2017 \text { to } \\ & 22 \mathrm{Dec} \\ & 2017 \end{aligned}$ | Internatio nal | SPPU,Pune |
| 5 | International Conference on Recent developments in <br> Mathematics and Mathematical Sciences | Meet Graph of an Le-Module | $\begin{aligned} & 9 \mathrm{Dec} \\ & \text { to } 11 \\ & \text { Dec } \\ & 2021 \end{aligned}$ | Internatio nal | Calcutta Mathematical University, Kolkata |
| 6 | International Conference on Convergence of Smart Technologies | Associated graphs of Le-Module | 2021 | Internatio nal | SPPU |
| 7 | MGM <br> University <br> Aurangabad | I-adic Completion of Noetherian LeModule | $\begin{aligned} & 4 \mathrm{Dec} \\ & \text { to } 7 \\ & \text { Dec } \\ & 2021 \end{aligned}$ | Internatio nal | MGM University Aurangabad |
| 8 | Nagpur University | Sub Module <br> Elemnets of Le- <br> Modules...Results | $\begin{aligned} & 12 \mathrm{Feb} \\ & \text { to } 16 \\ & \text { Feb202 } \\ & 0 \end{aligned}$ | Internatio nal | Nagpur University |

g. Patents published/Register: $\qquad$
12) Research Guidance:
a) Guide ship Details

| Sr. <br> No. | M.Phil./ Ph.D. <br> Guide | Name of University | Month \&Year of <br> recognition | No. of Research <br> Scholars |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Completed | Perusing |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |

b) Research Guidance

| Sr. <br> No. | Name of Scholar | Name of University | Month and Year <br> Registration | Title of the <br> Research |
| :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |

13) Professional recognition / award/ fellowship etc.

| Sr. <br> No. | Name of Award/ <br> Recognition | Awarding Agency | Date |
| :---: | :---: | :---: | :---: |
| 1 |  |  |  |
| 2 |  |  |  |

## 14) E-Content Development:

| Sr. <br> No. | Title ofConte nt | Level (UG / PG / ALL) | Platform | Link of E-Content |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |

14) Work Experience on Academic Bodies and other:

| Sr.No. | Designation/ <br> Position | Duration | Name of Institute/ <br> University | Details |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | Prize Distribution <br> Chairman | 4 Years | Tuljaram Chaturchand <br> College, Baramati |  |
| 2 | BOS Chairman | 3 Years | Dept. of Mathematics <br> Tuljaram Chaturchand <br> College, Baramati |  |
| 3 | Exam coordinator <br> UG Sci. | 1 Year | Tuljaram Chaturchand <br> College, Baramati |  |
| 4 | Certificate Course <br> Committee <br> Member | 3 Years | Tuljaram Chaturchand <br> College, Baramati |  |
| 5 | Soft Skill | 3 Years | Tuljaram Chaturchand <br> College, Baramati |  |
| 6 | IQAC Member | 8 Years | Tuljaram Chaturchand <br> College, Baramati |  |
| 7 | Science Forum | 3 Years | Tuljaram Chaturchand <br> College, Baramati |  |

## 15) Life Membership of Profession Bodies:

| Sr.No. | Name of Professional Body |
| :---: | :---: |
| $\mathbf{1}$ | Indian Mathematical Society |
| $\mathbf{2}$ | Marathwada Mathematical Society |

## 16) Any other Attainment:

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