

**GOVERNMENT AYURVED
COLLEGE, NAGPUR**



OUR VISION

To be a center of excellence in Ayurvedic Physiology (Kriya Sharir) by imparting in-depth knowledge of Dosha, Dhatu, Mala, Agni, Srotas, and Prakriti, integrating classical wisdom with modern scientific understanding, and producing competent, ethical, and research-oriented Ayurvedic physicians.



VISION

OUR MISSION

TO PROVIDE STRONG CONCEPTUAL CLARITY OF KRIYA SHARIR BASED ON CLASSICAL AYURVEDIC TEXTS AND CONTEMPORARY PHYSIOLOGICAL PRINCIPLES.

TO PROMOTE STUDENT-CENTERED TEACHING AND LEARNING THROUGH LECTURES, PRACTICALS, DEMONSTRATIONS, SEMINARS, AND DISCUSSIONS.

TO ENCOURAGE RESEARCH AND SCIENTIFIC VALIDATION OF AYURVEDIC PHYSIOLOGICAL CONCEPTS.

TO DEVELOP THE ABILITY TO APPLY KRIYA SHARIR PRINCIPLES IN CLINICAL PRACTICE FOR DISEASE PREVENTION, DIAGNOSIS, AND MANAGEMENT.



OUR FACULTY

DR. DHANANJAY HANGE
ASSOCIATE PROF.



OUR FACULTY

DR. VIJAY POTDAR
ASSOCIATE PROFESSOR



OUR FACULTY

NAME - DR. PRANALI BHENDE
ASSOCIATE PROFESSOR
PG - GUIDE



OUR FACULTY

**NAME - DR. RATNA DAMLE
ASSISTANT PROFESSOR
PG - GUIDE**



OUR STAFF



RAJENDRA PANDHARE
(SEVAK)

OUR STUDENTS-JR3



**DR. HARSHA ISRANI
(OLD JR3)**



**DR. PALLAVI VANDRE
(OLD JR3)**



**DR. ANKITA GAJGHATE
(OLD JR3)**

OUR STUDENTS-JR3



DR. PRIYANKA TARAM
(NEW JR3)



DR. NAUSHIN SAYYAD
(NEW JR3)

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**DR. CHAITANYA CHAUDHARI
(JR2)**



**DR. VIVEK BODKHE
(JR2)**



**DR. SUREKHA RAUT
(JR2)**



**DR. BALU MUNJANKAR
(JR2)**

OUR STUDENTS-JR1



DR. AKANKSHA DAHIWALE
(JR1)



DR. SAGAR JAIS
(JR1)



DR. SHITAL TEKALE
(JR1)



DR. SAMIKSHA GIRI
(JR1)

OUR STUDENTS-JR1



DR. RAJSHRI ICHE
(JR1)



DR. SACHIN SURNAR
(JR1)



DISSERTATION SUBMITTED

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|-----------------------|------------------------|------------|--|
| 1 | Vd. Kriti Rathod | Vd. Rajendra Sanklecha | 2001- 2002 | Bruhatryi me varnit Jangham Visha- Comparative study |
| 2 | Vd. Bharti Dhondarkar | Vd. Rajendra Sanklecha | 2001- 2002 | A study of toxic herbs in Sushrut Samhita |
| 3 | Vd. S. S. Gangasagare | Vd. Rajendra Sanklecha | 2002- 2003 | A study of jaypal seeds (vegetable poisons) in relation of detoxification process. |
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| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|-----------------------|--|------------|--|
| 4 | Vd. Sachin Patil | Vd. Rajendra Sanklecha | 2002- 2003 | Detoxification of gunja seeds & its evaluation locally in the management of indralupta |
| 5 | Vd. Smita Jadhav | Vd. Rajendra Sanklecha | 2002- 2003 | Aahar Vishakta & its effect on Oja- A study |
| 6 | Vd. Aagatrao Aoughade | Vd. S. S. Suryawanshi Your paragraph text | 2003- 2004 | Agadtantra anusar Tamra visha ka Granthokta Adhyana |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|---------------------|-----------------------|------------|--|
| 7 | Vd. Kalpana Ghudghe | Vd. R. D. Lambat | 2003- 2004 | A comprehensive study of asphyxia death and its medico legal aspects. |
| 8 | Vd. Udaya Pawde | Vd. R. D. Lambat | 2004- 2005 | A comprehensive study of sthawar visha bhallataka in relation to its shodhan sanskar |
| 9 | Vd. Vijaya More | Vd. S. S. Suryawanshi | 2004- 2005 | Irritant poisons- comprehensive study according to Ayurved and Modern |

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| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|--------------------|---------------------|------------|---|
| 10 | Vd. Aruna Jesvani | Vd. R. D. Lambat | 2005- 2006 | प्राचीन अगदतंत्र व अर्वाचिन भास्त्र के दृष्टिकोन से परहत्याकर विशों का स्वरूप - एक विवेचनात्मक अध्ययन |
| 11 | Vd. Sonal Chalakh | Vd. R. D. Lambat | 2005- 2006 | नग धातु की जीर्ण विशाक्तता - एक विवेचनात्मक अध्ययन |
| 12 | Vd. Sangit Chavhan | Vd.S.S. Suryawanshi | 2005- 2006 | धतुर - भोधम संस्कारी पुर्व व प चात रासायनिक विलेशण |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|----------------------|------------------------|------------|--|
| 13 | Vd. Samata Tomar | Vd.S.S. Suryawanshi | 2006- 2007 | Experimental study of the anti toxic effect of shireesh(local application) on Bee sting. |
| 14 | Vd. Arvind Tumram | Vd.S.S. Suryawanshi | 2006- 2007 | मस्तीशक प्रभावक विशों का आयुर्वेद दृष्टिकोन से विवेचनात्मक अध्ययन |
| 15 | Dr. Kantikumar Aamle | Vd.S.S. Suryawanshi | 2007- 2008 | Chemical study of palash pushpa (butea monosperma) as an agada (antidote) for bhallataka |

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| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|-----------------------|------------------------|------------|---|
| 16 | Vd.Kalpana Chavhan | Vd.S.S. Suryawanshi | 2007- 2008 | मृत व्यक्ती मे आयु निर्धारण एवं उसका न्याय वैद्यकीय महत्व एक प्रायोगिक अध्ययन |
| 17 | Vd. Hemraj Bhivade | Vd. R. D. Lambat | 2007- 2008 | Comprehensive study of sthawar dhatu visha hartala in relation to its detoxification sanskar. |
| 18 | Vd. Nishant Choudhary | Vd.R.D. Lambat | 2008- 2009 | An experimental study of tamra dhatu(heavy metal copper) with relation to it's toxicity |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|--------------------|-------------------------|------------|---|
| 19 | Vd. Ravindra Kapre | Vd. S.S. Suryawanshi | 2009- 2010 | उपविश धतुर के प्रतिविश कमलपत्र चुर्ण - एक रासायनिक अध्ययन |
| 20 | Vd. Subhash Gharde | Vd. S.S. Suryawanshi | 2009- 2010 | धातुविश सोमलके प्रतिविश कार्पासबीजमज्जा एक रासायनिक अध्ययन |
| 21 | Vd. Yogita Fegade | Vd. S.S. Suryawanshi | 2009- 2010 | Evaluation of detoxification process of sthawar vanaspatija visha kupeelu beeja |

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| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|--------------------------|-------------------------|------------|--|
| 22 | Vd. Babita Singh | Vd. S.S. Suryawanshi | 2009- 2010 | ग्रंथाक्त उपविश धतु का प्रतिविश चिंचारस |
| 23 | Vd. Deepak Madavi | Vd.R.D. Lambat | 2009- 2010 | In vivo study of the efficacy of sarpgandha mul in Snake poison. |
| 24 | Vd. Lakshmikant Paymalle | Vd. S.S. Suryawanshi | 2011 | In vivo study of aparajita mul in Snake venom poison. |

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|---------|-------------------------|--------------------------|------|--|
| 28 | Vd. Anuja Nagrare | Vd. S.S. Suryawanshi | 2013 | Analytical study of toxic principles in self prepared & marketed samples of icchabedi rasa. |
| 29 | Vd. Suryakant Patil | Vd.R.D. Lambat | 2013 | To study antidote properties of Terminalia chebula in albino mice W.R.T. Thevetia Nerifolia. |
| 30 | Vd. Miteshsingh Chauhan | Vd. S. S. Suryawanshi | 2016 | Experimental study of efficacy of padmaka agad lepa in honey bee sting. |

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|---------|-------------------|-----------------------|------|--|
| 31 | Vd. Smita Dudhe | Vd. S. S. Suryawanshi | 2016 | Experimental study of antidote properties of karpas beeja majja w.r.t. somal dhatu visha (As2O3) |
| 32 | Vd. Pallavi Akare | Vd.R.D. Lambat | 2016 | Experimental study of Palash pushpa (flowers of Butea monosperma) as an antidote in contact poisoning of Bhallataka (<i>Semecarpus coccineus</i> Linn.) |
| 33 | Vd.Poonam Mohokar | Vd.S.S. Suryawanshi | 2017 | Analytical study of Tambool patra as a Prativisha for Vatsanabh Kanda |

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|---------|------------------------|---------------------|------|--|
| 34 | Vd.Prashant Khapare | Vd.R.D. Lambat | 2017 | A Toxicological Analysis to Evaluate Residues of Pesticides on Cauliflower Before and After Dhavan by Vishaghna Dravya |
| 35 | Vd. Pravinkumar Rathod | Vd. A.C. Tumram | 2017 | Study the Detoxification Property of Various Solution of Vishaghna Dravya Ankol Twaka After Dhavana on Capsicum to Reduce Toxicity |
| 36 | Waquar Khan | Vd.S.S. Suryawanshi | 2018 | Experimental Study of Champak Agada Lepa in Honey Bee Sting |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|---------------------|------------------------|------|--|
| 37 | Vd. Kacharu Solanke | Vd.S.S. Suryawanshi | 2018 | Experimental Study of Tankana Bhasma on Peet Karvira Poisoning |
| 38 | Vd. Nilesh Lahudkar | Vd.R.D. Lambat | 2018 | Experimental Study of Efficacy of Bhallatakarkdhaladi Dhoomagada Mashaka I.C. with Mosquito Repellant Coil |
| 39 | Vd. Vinayak Redkar | Vd.R.D. Lambat | 2018 | Study of Acute Toxicity of Tribhuvankirti Rasa and Assessment of it's Fatal DoseW.R.T. Vatsanabha in Wistar Rats |

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|---------|--------------------|---------------------|------|---|
| 40 | Vd. Manjusha Mehar | Vd. K.R. Chavhan | 2018 | Efficacy of Local Application of Dashang Agada Lepa in Honey Bee Sting |
| 41 | Vd. Kundan Meshram | Vd. A.C. Tumram | 2018 | Experimental Study of Vishaghna Effect of Bhumyamalaki in Hepato & Nephro Toxicity by P.C.M |
| 42 | Vd. Amrita Baidya | Vd.S.S. Suryawanshi | 2019 | Experimental Study of Efficacy of Arkadi Agada Lepa in Honey Bee Sting in Albino Mice |

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| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|-------------------|------------------------|------|--|
| 43 | Varsha Yadav | Vd.S.S. Suryawanshi | 2019 | Experimental Study of Detoxification Process of Jaypala Bija W.S.R. to it's LD 50 in Albino Mice |
| 44 | Vd. Ashish Shukla | Vd.S.S. Suryawanshi | 2019 | Preclinical Comparative Study of Efficacy of Tambula Patra Swarasa and Tankana Bhasma as Prativisha in Vatsanabh Toxicity in Albino Mice |
| 45 | Vd. Ashish Giri | Vd.R.D. Lambat | 2019 | Experimental Study of Detoxification Process of Sthavara Vanaspatik Visha Dhatura Beeja with Special Reference to it's LD 50 |

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|---------|----------------------|---------------------|------|---|
| 46 | Vd. Sonal Ramteke | Vd. K.R. Chavhan | 2019 | Preclinical Experimental Study to Evaluate The Efficacy of Bibhitaka Bark Kalka as a Local Application in Contact Poisoning Due to Bhallataka Taila in Albino Mice |
| 47 | Vd. Sangita Badarvad | Vd. A.C. Tumram | 2019 | Efficacy of Shweta Karviradi Taila on DNFB Induced Eczema as Compared With Clobetasol Ointment in Balb C Mice |
| 48 | Vd.Pankaj Tiwari | Vd.S.S. Suryawanshi | 2020 | A Comparative in vitro study of antimicrobial activity of shleshmatak agad and dushivishari agad |

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|---------|----------------------|------------------------|------|---|
| 49 | Vd.Vinodkumar Tiwari | Vd.S.S. Suryawanshi | 2020 | Experimental study of vishagnga effect of apamarga panchang churna in cisplatin induced nephrotoxicity in albino rats |
| 50 | Vd.Snehal Gamne | Vd.S.S. Suryawanshi | 2020 | Randomized control trial on efficacy of irimeda churna along with goghрут in oral tobacco toxicity w.s.r mukhगत visha |
| 51 | Vd.Roshan Morankar | Vd.R.D. Lambat | 2020 | Experimental study of efficacy of shwetkarvir pallavadi taila in dinitrofluorobenzene induced eczema as compared to |

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|---------|-------------------|------------------------|------|--|
| 52 | Vd.Poonam Raut | Vd. K.R. Chavhan | 2020 | Experimental study of vishghna effect of kataka in gentamycin induced nephrotoxicity |
| 53 | Vd.Swati Thakur | Vd. A.C. Tumram | 2020 | Experimental study of vishghna effect of kutshalmali in hepatotoxicity induced by antituberculat drugs in albino rats |
| 54 | Dr. Sumit Marathe | Vd.S.S. Suryawanshi | 2022 | Experimental study of Vishaghna effect of Amrit Ghrita in cardiotoxicity induced by Doxorubicin in Wistar Albino Rats. |

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|---------|-------------------------|------------------------|------|--|
| 55 | Dr. Supriya Shende | Vd.S.S. Suryawanshi | 2022 | Experimental study of Shleshmatak Twak Kalka Lepa in contact poisoning of Bhallataka Taila in Albino mice. |
| 56 | Dr. Bhargavi Lakkakulla | Vd.R.D. Lambat | 2022 | Experimental study of Vishaghna effect of Saireyaka Panchang Churna in Cisplatin induced nephrotoxicity in Albino rats |
| 57 | Dr. Pradip Kumbharwad | Vd.R.D. Lambat | 2022 | Experimental study of efficacy of Shala Patra Churna in contact poisoning due to Bhallatak Taila in albino mice |

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|---------|---------------------|------------------|------|---|
| 58 | Dr. Tushar Waghmare | Vd. K.R. Chavhan | 2022 | Efficacy of Lajjalu Panchanga Churna as a local application with Navnita on honey bee sting in Albino mice- An Experimental study |
| 59 | Dr. Meera Kadam | Vd. A.C. Tumram | 2022 | Experimental study of effect of Patol Katu Rohinyadi Kwath in PCM induced hepatotoxicity in Albino rats. |
| 60 | Dr. Akshay S. Patil | Vd.R.D. Lambat | 2023 | An observational study to find correlation between Viruddha Aahar & Ekkushta w.s.r. to Plaque Psoriasis. |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|--------------------------|------------------|------|--|
| 61 | Dr. Dipti K. Bopate | Vd. K.R. Chavhan | 2023 | In Vivo study of efficacy of Karveeradi Lepa on Dinitrofluorobenzene induced Eczema in Balb/C Mice |
| 62 | Dr. Monali C. Chouragade | Vd.R.D. Lambat | 2023 | Preclinical comparative study of efficacy of Haritaki & Tankan Bhasma as Antidote in Peeta Karveer Vishaktata in Albino Mice |
| 63 | Dr. Usha H. Ukey | Vd. A.C. Tumram | 2023 | Experimental Study of Efficacy of <i>Kumari Pulp</i> in contact poisoning due to <i>Bhallataka Taila</i> in Albino Mice. |

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|---------|---------------------------|------------------|------|---|
| 64 | Dr. Manpreetkaur K. Gaur | Vd. K.R. Chavhan | 2024 | Experimental Study of Efficacy of <i>Mallika Patra Churna Lepa</i> in <i>Bhallataka Taila</i> Contact Poisoning in Albino Mice. |
| 65 | Dr. Mrunali S. Shegaonkar | Vd.R.D. Lambat | 2024 | An Association of <i>Viruddha Aahar</i> and <i>Shwitra</i> with Special Reference to Vitiligo:A Case Control Study. |
| 66 | Dr. Amol A. Dahije | Vd.R.D. Lambat | 2024 | In Vivo Study of Efficacy of <i>Krushnavalmikmruttika</i> as a Local Application with <i>Gomutra</i> on Honey Bee Sting in Albino Mice. |

| SR. NO. | STUDENTS NAME | GUIDE | YEAR | TOPIC |
|---------|-----------------------|--------------------|------|---|
| 67 | Dr. Chetan S. Salam | Vd. A.C. Tumram | 2024 | Experimental Study of Acute Dermal Toxicity of <i>Arka Taila</i> in Wistar Albino Rats. |
| 68 | Dr. Krutika Chaudhary | Vd. R.D. Lambat | 2025 | |
| 69 | Dr. Reetu Choudhary | Vd. R.D. Lamabt | 2025 | |

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|---------|------------------------|---------------------|------|-------|
| 70 | Dr. Diksha Nandurkar | Vd. K.R. Chavhan | 2025 | |
| 71 | Dr. Kshitij Surywanshi | Vd.A.C. Tumram | 2025 | |

