# Gramin (Arts, Commerce & Science) Mahavidyalay Vasantnagar

## Activity Report, Year 2025 - 2026

**Department / Committee** Department of Botany **IQAC Document No:**

Title of the Activity: **Field Visit**

| Name of the Cooridinator | Day and Date | Venue | Time |
|---|---|---|---|
| Head, **Dr.D.C.Pawar** | Thursday,22/01/2026 | Admalwadi & College Campus, Vasantnagar | 11:00 am |
| Number of beneficiaries: 13 | Nature: **Outdoor** | Types of Activity: **Environmental** | |
| Total Expendature : Nil | Name of the Chief guest : **Nil** | | |

**ACTIVITY DETAILS**

| | |
|---|---|
| Topic / Title of the activity | **Field Visit** |
| Objectives | 1. focus on hands on identificatin, ecological study, and habitat observationto bridge theoretical knowledge with practical experience. |
| Methodology | Nil |
| Outcomes | 1. Enhanced plant identification skills, improved understanding of ecological interactions, practical training in collecting/preserving specimens and incresed awareness of conservation efforts. |

**DOCUMENTATION:**

| | |
|---|---|
| Pre-event Documents (Apporoval and planning) | 1. Approval letter 2. Guest speaker invitaton 3. Notice 4. Flyer 5. Pre-registration list 6. Budget sanction. |
| During event documents | 1. Signature Attendance of participants: Counter signature by Guest 2. High-quality geotagged photos with accurate event tagging. 3. some small reels of essentials parts of the program. |
| Post-event documents (Feedback and reports) | 4. Fedback and feedback analysis 5. Certificate of appreciation 6. Event report. 7. Annual report monitoring activity 8. Publicity |

| | |
|---|---|
| IQAC Document No: | / / / 2025 -2026 / Attribute Name and No. |
| Departmental file No. 05 | 05/ Activity file/ 05 /2025 -2026 |

Name of the Teacher with Signature & date: **Mr. S.R. Kankute** 28/01/26

Name of the Head/Committee Incharge Signature with date: **Mr. S.R. Kankute** 28/01/26

Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Ta. Mukhed Dist. Nanded

Vimukta Jati Seva Samitee's

**Gramin Art's,Commerce & Science MahavidyalayaVasantnagar (K)**

Tq. Mukhed Dist. Nanded.

# DEPARTMENT OF BOTANY

Date:19/01/2026

To,
**The Principal,**
Gramin (ACS) Mahavidyalaya
Vasantnagar (Kotgyal)
Tq. Mukhed, Dist. Nanded

**Subject: An application for the permission of field visit.**

**Respected sir,**

The department of Botany has organized a 'Field visit' for B.Sc. F.Y,S.Y,T.Y students on dated 22/01/2026. The said **'Field visit'** is a compulsory part of the curriculum and would be helpful in identification of **various crops, Diseases on crops & their management** etc.

Please grant the permission to organize the proposed **'field visit'** and oblige.

Thanking you.

**Yours faithfully**

Head

Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded

Permission Granted

19/1/26

Dept. of Botany

VimuktaJatiSevaSamitee's

**GraminArt's,Commerce& Science MahavidyalayaVasantnagar (K)**

Tq. Mukhed Dist. Nanded.

# DEPARTMENT OF BOTANY

Date:19/01/2026

**NOTICE:**

All the students of B.Sc. F.Y,S.Y & T.Y Classes are here by noticed, The Dept. of Botany has organised a Field visit beside the Admalwadi village campus on dated-22/01/2026, at 11.00 am.

All of you must be gather and participate in this field visit which would be helpful in your agriculture knowledge.

Head,
Dept. of Botany

Head of The Deptt. Botany
Gramin Art's, Com. & Sci. Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded

1) BSc F.Y - English -

2) B.Sc. S.Y. ~~English~~ Sci. -

3) B.Sc. S.Y. Hindi -

INTERNAL QUALITY ASSURANCE CELL GMV

Vimukta Jati Seva Samitee's

# Gramin Art's,Commerce & Science MahavidyalayaVasantnagar (K)

Tq. Mukhed Dist. Nanded.

## DEPARTMENT OF BOTANY

### LIST OF BENEFICIARY STUDENTS

Venue:. Admalwadi campus .....Date: 22/01/26 Time:. 11:30 AM.

Name of the programme/Activity....Field visit.....

| Sr. no | Name of the beneficiary | Mobile no. | Class | sign |
|---|---|---|---|---|
| 1 | Chavan Ashlesha | 7743868325 | B.SC.T.Y | Achavan |
| 2 | Rathod Rajeshri | 8600278069 | B.SC.TY | Rajeshri |
| 3 | Pawar Asmita | 8669866260 | B.SC.T.Y | Asmita. |
| 4 | Rathod Bhaskar | 7823888988 | B.SCSY | |
| 5 | Rathod Prathviraj | 8010686751 | B.SC.SY | Prathviraj. |
| 6 | Rathod Sachin | 9322455423 | B.SCSY | Sachin |
| 7 | Pawar Sachin | 9665713268 | B.SCFY | Sachin |
| 8 | Jadhav Nikhil Ram | 9325285363 | B.A.SY | |
| 9 | Rathod Shivam Raju | 8080268923 | BSCS.Y | |
| 10 | Jahire shivanand Jayvant | 9096554645 | B.SC.S.Y | |
| 11 | Jahire Balaji Ravsaheb | 7299990992 | B.SC.SY | Balaji |
| 12 | Patil Umesh Udhavrao | 9021162779 | B.SC SY | |
| 13 | Waghmare yashodip. | 9049319256 | B.SC.T.Y. | |
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22/01/2026

Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded

GRAMIN(ACS)MAHAVIDYALAYA, VASANTNAGAR.

DEPARTMENT OF BOTANY.










INTERNAL QUALITY ASSURANCE CELL GMV

Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded

B.Sc. S.Y & T.Y. Students are collecting Infected plants suffering from different diseases.

DEPARTMENT OF BOTANY.

* FIELD VISIT: At Admalwadi Village campus.










Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukned Dist. Nanded

collection of Infected plant parts from the field.

**Vimukta Jati Seva Samitee's**

**Gramin ACS Mahavidyalaya Vasantnagar Kotgyal, Tq. Mukhed.**

**Dist. Nanded**

**Department of Botany**

# Student Feedback Form – Field Visit

## Academic Year 2025-26

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**Name of Student:** Shaikh Saniya Afsar
**Class/Year:** B.Sc (TY) - VI
**Date of Visit:** 22/01/2026
**Place of Visit:** Adlmadkwadi – Filed

### 1. Objectives of the Field Visit

- Were the objectives of the field visit clearly explained?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

### 2. Relevance to Curriculum

- The field visit was relevant to your syllabus and academic learning:
  ☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

### 3. Knowledge Enhancement

- The visit enhanced your understanding of plant diversity, ecology, or related topics:
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

### 4. Practical Exposure

- The field visit provided practical exposure to theoretical concepts:
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 5. Organization & Planning

- How do you rate the overall organization of the visit (transport, schedule, safety, etc.)?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 6. Guidance by Faculty

- Faculty support and guidance during the visit:
  ☐ Excellent ☑ Good ☐ Average ☐ Poor

## 7. Interaction & Participation

- Opportunities for interaction, observation, and participation.
  ☐ Excellent ☑ Good ☐ Average ☐ Poor

## 8. Learning Outcomes Achieved

- Do you feel the learning outcomes of the visit were achieved?
  ☑ Yes ☐ Partially ☐ No

## 9. Overall Experience

- Overall, how would you rate the field visit?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 10. Suggestions for Improvement

Proper guidence ~~[illegible]~~ to the student about field visit in which in whole the diff. diseases on various crope.

**Signature of Student:** Sanjya

INTERNAL QUALITY ASSURANCE CELL GMV

**Vimukta Jati Seva Samitee's**

**Gramin ACS Mahavidyalaya Vasantnagar Kotgyal, Tq. Mukhed.**

**Dist. Nanded**

**Department of Botany**

# Student Feedback Form – Field Visit

## Academic Year 2025-26

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**Name of Student:** Waghmare Yeshodip Yadavrao
**Class/Year:** B.Sc - TY - Sem - VIth
**Date of Visit:** 22/01/2026
**Place of Visit:** Admalwadi - Field

### 1. Objectives of the Field Visit

- Were the objectives of the field visit clearly explained?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

### 2. Relevance to Curriculum

- The field visit was relevant to your syllabus and academic learning:
  ☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

### 3. Knowledge Enhancement

- The visit enhanced your understanding of plant diversity, ecology, or related topics:
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

### 4. Practical Exposure

- The field-visit provided practical exposure to theoretical concepts:
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 5. Organization & Planning

- How do you rate the overall organization of the visit (transport, schedule, safety, etc.)?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 6. Guidance by Faculty

- Faculty support and guidance during the visit:
  ☐ Excellent ☑ Good ☐ Average ☐ Poor

## 7. Interaction & Participation

- Opportunities for interaction, observation, and participation.
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 8. Learning Outcomes Achieved

- Do you feel the learning outcomes of the visit were achieved?
  ☑ Yes ☐ Partially ☐ No

## 9. Overall Experience

- Overall, how would you rate the field visit?
  ☑ Excellent ☐ Good ☐ Average ☐ Poor

## 10. Suggestions for Improvement

proper guidence to the student about field visit to orion inculate the diff. disease on various crops.

**Signature of Student:** _____

INTERNAL QUALITY ASSURANCE CELL GMV

Vimukta Jati Seva Samitee's

**Gramin Art's,Commerce & Science MahavidyalayaVasantnagar (K)**

Tq. Mukhed Dist. Nanded.

**DEPARTMENT OF BOTANY**

Date:23/01/2026

## Field Visit: A Report

As per the annual planning of the department and recommendation of university curriculum the department of Botany implements so whatever it may concern.

**'Field visit'** is one of the activities of annual plan. This activity is organized on Thursday, 22nd of January 2026, in green field having the **Safflower, Cablet, Jowar, Cotton,** etc. mixed crops. This field was beside the college campus near the 'Admalwadi' village. 12 students were participated of B.Sc. Class, along with 02 faculties, students observed stunted growth of **Safflower, Mildew of Jowar, Blight of Cotton etc**. fungal & bacterial disease occurred on the leaf surface of the various crops. Students collected infected leaf samples as a collection. Head of department has given the information of various plant diseases and control measures of the diseases.

This field visit students have known the different diseases on crops, and they also known about how to control it by using chemical Insecticides, Pesticides, Fungicides and the proportion of chemical Fertilizers proportion.

Head,

Dept. of Botany

Head of The Deptt. Botany
Gramin Mahavidyalaya
Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded

INTERNAL QUALITY ASSURANCE CELL GMV

Principal

Gramin (Arts, Comm. & Science)
Mahavidyalaya Vasantnagar Kotgyal
Tq. Mukhed Dist. Nanded