



Gramin (Arts, Commerce & Science) Mahavidyalaya Vasantnagar

Activity Report, Year 2025-2026

Department / Committee Department of Political Science

IQAC Document No:

Title of the Activity Add On Course - "Use of Artificial Intelligence in Politics"			
Name of the Coordinator	Duration	Venue	Time
Dr.Kallimath S.K.	02/12/2025 to 04/02/2026	Political Science Class	11:00 AM
Number of Students: 15	Nature: Outdoor / Indoor / Online	Types pf Activity: Academic / Extention / Student support / Student progration / Environment / Gender / Days / Enrichment /Anyother ther (Specify): Debate	

ACTIVITY DETAILS

Title of the Add On Course	Add On Course - "Use of Artificial Intelligence in Politics"
Objectives	1)To understand the fundamentals of AI and its application in political processes such as governance, and public policy. 2)To analyze the role of AI in political communication, including social media algorithms, voter behavior analysis, and campaign strategies.
Methodology	Lecture
Outcomes	1)Students will be able to explain the role of AI in political processes such as elections, governance, and policy-making. 2)Students will be able to analyze political data and communication strategies using basic AI tools and techniques.

DOCUMENTATION:

Pre-Course Documents (Approval and planning)	1. Approval letter 2. Notice 3. Admission form 4. Admission List 5. Syllabus 6. Timeable
During Course	1. Attedence list 2. Exam Paper 3. Result
Post-event documents (Feedback and reports)	1. Final Course Report



IQAC Document No: / / / 202 -202 / Attribute Name and No.

Departmental file No. 1/ Activity file/ /202 -202

Name of the Teacher with Signature & date:  Hangargekar K.B

Name of the Head/Committee Incharge Signature with date:  Dr. Kallimath S.K.

Vimukta Jati Seva Samitee's
Gramin (ACS) Mahavidyalaya Vasantnagar, Kotgyal
Tq.Mukhed Dist. Nanded
Department of Political Science
Add-On Course Proposal

Title: Use of Artificial Intelligence in Politics

1. Introduction

Artificial Intelligence (AI) is rapidly transforming various sectors of society, including politics and governance. Political campaigns, policy analysis, public opinion monitoring, and governance systems increasingly rely on AI-driven tools such as data analytics, machine learning, and social media algorithms. Understanding the role of AI in political processes helps students analyze modern political communication, decision-making, and democratic practices. This add-on course aims to introduce students to the concept, applications, opportunities, and challenges of Artificial Intelligence in politics.

2. Objectives of the Course

1. To introduce students to the basic concept of Artificial Intelligence and its relevance to political science.
2. To understand the role of AI in political campaigns, governance, and policy-making.
3. To analyze the ethical issues, challenges, and future implications of AI in democratic systems.

3. Duration of the Course

Total Duration: 30 Hours (3 Months)

4. Eligibility

Undergraduate students of B.A. (Political Science) and students from other disciplines interested in politics and technology.

5. Course Structure

Unit 1: Introduction to Artificial Intelligence

Meaning and concept of Artificial Intelligence

Evolution and development of AI

Basic tools and technologies of AI

Unit 2: AI and Political Communication

Role of AI in election campaigns

Social media algorithms and political messaging

Data analytics and voter behaviour

Unit 3: AI in Governance and Public Policy

AI in decision-making and public administration

E-governance and digital governance systems

Use of AI in policy analysis and public service delivery

Unit 4: AI, Democracy and Ethics

Ethical issues in AI usage

Privacy concerns and data protection

AI, misinformation, and political manipulation

Unit 5: Future of AI in Politics

Opportunities and challenges of AI in political systems

AI and the future of democratic governance

Case studies of AI use in global politics

6. Teaching Methodology

Lectures and classroom discussions

PowerPoint presentations and multimedia tools

case study analysis

7. Evaluation Method

Short Test – 50 Marks

8. Expected Outcomes

1. Students will gain basic knowledge of Artificial Intelligence and its political applications.

2. Students will be able to critically analyze the role of AI in elections, governance, and political communication.

3. Students will develop awareness about ethical and democratic challenges related to AI in politics.

9. Certification

Students who successfully complete the course with required attendance and evaluation will be awarded a **Certificate of Completion** by the institution.



Kallimath S. K.

Lect. in Pol. Science

Group - a Mahayayalaya

VASANT NAGAR, Tq. Mukhed.

Dist. Nanded-431 715 (M.S)



Course Coordinator



Date:- 01/12/2025

To,
The Principal,
Gramin (ACS) Mahavidyalaya,
Vasantnagar, Tq. Mukhed.

Subject: Permission to start a Add on course

Respected sir,

We, The Department **Political Science** would like to seek your kind permission to start a **Add on course** for the academic year 2025 -26.

The subject entitled is "**Use of Artificial Intelligence in Politics**". Duration of the course is 30 Hours (3 Months) from 02/12/2025 to 04/02/2026.

We kindly request you to grant us permission to conduct the above-mentioned Course. Your support will be highly encouraging to all the participants involved in course.

Thanking you.

Alloc
W. S. S. S.
11/12/25


Yours faithfully,

Dr. Kallimath. S. S.
Prof. & Head.
Dept. of. Pol-Science.





**Gramin (ACS) Mahavidyalaya, Vasantnagar, Tq. Mukhed
Dist. Nanded**

Department of Political Science

Notice

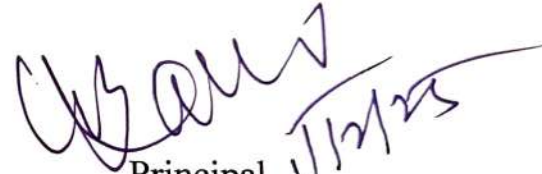
Date: 01/12/2025

All Students of Arts, Commerce & Science are hereby informed that, Department of Political Science Organised the "Add on Course". The subject entitled is "Use of Artificial Intelligence in Politics" and Duration of the course is 30 Hours (3 Months) from 02/12/2025 to 04/02/2026.

Hence those students want to take participate, enroll their name to the Department of Political Science, Enrollment will be on "First come, First Priority Basis."





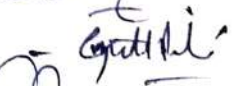

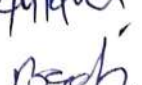


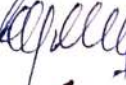



HOD



Principal
Principal

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

- 1) Dr. U.D. Padamwar - B.A.T.Y - English - 
- 2) Dr. K.C. Lokale - B.A.S.Y - Marathi - 
- 3) Dr. B.S. Deshmukh - B.A.S.Y - Economics - 
- 4) Dr. M.B. Monwadkar - B.A.T.Y - Philosophy - 
- 5) Dr. G.H. Mathabadi G.H. B.A.S.Y - Sociology - 
- 6) Dr. V.P. Charan - Hindi - B.A.S.Y. - 
- 7) Dr. Badhe R.D. - Hindi - B.A.T.Y. - 
- 8) Shelke U.P. - Marathi - B.A.T.Y. - 
- 9) Jewale S.A. - Geo. - B.A.S.Y. - 
- 10) Dr. Rathod B.C. - Commerce - B.Com.T.Y. - 
- 11) Dr. Gini M.A. - Physics - B.Sc.S.Y. - 





Vimukta jati seva samitee's
Gramin Arts, Commerce & Science Mahavidyalaya,
 Vasantnagar Kotgyal. Tq. Mukhed Dist. Nanded-431715
 Affiliated to S.R.T.M. University, Nanded

Enrolment No.

Admission Form

Academic Year 20.26.....

Add on Course/Certificate Course

Course Applied Political science Class B.A.T.I.

STUDENT'S INFORMATION

Name of the Student Maskale Shivaprasad Vijaykumar

Date of Birth (DD 26 /MM 01 /YY 2000) Gender: Male Female

Mobile No. 9767282080 E-Mail shivprasadmaskale@gmail.com

Mother's Name Nanmala Occupation Education

Category (Tick Only): SC ST VJ/NT OBC SBC General

State: MAHARASHTRA

Permanent Address At. post Sangani benok. Mukhed, Nanded

Village Sangani benok Teshil Mukhed Dist Nanded Pin 431715

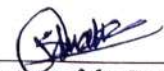
Marital Status: Married Unmarried

Examination Passed

Academic Record	University/Board	Year of Passing	Total Marks Obtained	Maximum Marks	Percentages Of Marks	Division
10+2						
Graduation						

DECLARATION BY THE STUDENT

I declare that all information in this application is complete, factually and honestly correct. I promise to fulfil minimum 75% attendance in all the classes throughout my academic session. I have read the rules and regulation mentioned in the prospectus and will adhere and abide by the same. I shall remain disciplined in the college campus. I also promise that I will not indulge in any unlawful activities including ragging. In failing so, college has right to take action against me and I will honour the same.


 (Signature of the Student)


I, _____ Father/guardian of _____
 Undertake the responsibility of my ward. I also assure that my ward will not indulge in any unlawful activity in the campus. In case my ward breaks any college rules/regulation, then the college has right taken action to a gainst my ward and I will honour the same.

Date: 3/12/2025


 Head of the Department




 (Signature of Parent/Guardian)


 Principal

Vimukta Jati Seva Samitee's

Gramin (ACS) Mahavidyalaya Vasantnaga, Kotgyal

Tq.Mukhed Dist. Nanded

Department of Political Science

Student's Admission List Add on Course 2025-26

Name of the Course: **"Use of Artificial Intelligence (AI) in Politics"**

Sr.No.	Name of the Students	Class
1.	Joshi Krishna Ramesh	B.A T. Y
2.	Redge Om Raju	B.A T. Y
3.	Boinwad Balaji Bhagwan	B.A T.Y
4.	Sonkamble Vaibhav Dadarao	B.A T.Y
5.	Shirame Dnyaneshwari Sanjay	B.Sc.S.Y
6.	Badewad Komal Balaji	B.A.F.Y
7.	Ingole Ganesh Dyaneshwar	B.A.F.Y
8.	Jadhav Dattaprasad Madhav	B.A.F.Y
9.	Kundgir Ramkrishna Prakash	B.A.S.Y
10.	Rathod Kapil Raosaheb	B.A.S.Y
11.	Maskale Shivprasad Vijaykumar	B.A T.Y
12.	Sonkamble Dipak Gautam	B.A T.Y
13.	Naik Pallavi Rajesh	B.A.F.Y
14.	Shrirame Punam Govindrao	B.A.F.Y
15.	Devakatte Dhodutatya Chander	B.A T. Y


Course Co-Ordinator




HOD

Vimukta Jati Seva Samitee's
Gramin (ACS) Mahavidyalaya Vasantnagar, Kotgyal
Tq.Mukhed Dist. Nanded
Affiliated by Swami Ramanand Teerth Marathwada University,Nanded.

Faculty of Humanity
Department of Political Science

Title of the Paper: - "Use of Artificial Intelligence in Politics"

Add-on Course/ Certificate Course 2025-26

	Period
Unit 1: Introduction to Artificial Intelligence(AI)	06
<ul style="list-style-type: none">• Meaning, concept, and definitions of Artificial Intelligence• Evolution and historical development of AI: From early computing to modern AI systems• Importance and growing relevance of AI in modern Politics.• Role of AI in transforming different sectors including governance and politics	
Unit 2: AI and Political Communication	06
<ul style="list-style-type: none">• Role of Artificial Intelligence in election campaigns and political strategies• Micro-targeting of voters using data analytics and behavioural prediction• Influence of AI on voter behaviour, opinion formation, and public discourse• Case examples of AI use in recent political campaigns	
Unit 3: AI in Good Governance and Political Policy	06
<ul style="list-style-type: none">• The Concept of AI-driven good governance and digital transformation of government• AI applications in policy formulation, implementation, and evaluation• E-governance and digital governance systems: Smart governance models• Role of AI in improving transparency, efficiency, and accountability in administration	
Unit 4: Artificial Intelligence, Modern Democracy	06
<ul style="list-style-type: none">• Relationship between Artificial Intelligence and Modern democratic systems	

- Privacy concerns and protection of citizens' personal data
- Data surveillance and its impact on civil liberties
- AI, misinformation, fake news, and deepfake technologies in politics

Unit 5: Future of Artificial Intelligence in Politics

06

- Opportunities and potential benefits of AI in political systems
- Challenges and risks associated with the use of AI in politics
- AI and the future of democratic governance, political participation and Election Campaign
- Emerging trends such as AI-assisted policymaking and digital democracy



Signature

Vimukta Jati Seva Samitee's

Gramin (ACS) Mahavidyalaya Vasantnaga, Kotgyal

Tq.Mukhed Dist. Nanded

Department of Political Science

Add-On Course Time-Table

Course Name: Use of Artificial Intelligence in Politics

Duration: 02 December 2025 – 05 February 2026

Time: 02:00 PM – 03:00 PM

Sr.No.	Date	Time	Unit	Name of the Lecturer
1.	02 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
2.	03 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
3.	04 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
4.	09 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
5.	10 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
6.	11 Dec 2025	02–03 PM	Unit I	Dr.Kallimath S.K.
7.	16 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
8.	17 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
9.	18 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
10.	23 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
11.	24 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
12.	25 Dec 2025	02–03 PM	Unit II	Hangargekar K.B.
13.	30 Dec 2025	02–03 PM	Unit III	Dr.Kallimath S.K.
14.	31 Dec 2025	02–03 PM	Unit III	Dr.Kallimath S.K.
15.	01 Jan 2026	02–03 PM	Unit III	Dr.Kallimath S.K.

16.	06 Jan 2026	02-03 PM	Unit III	Dr.Kallimath S.K.
17.	07 Jan 2026	02-03 PM	Unit III	Dr.Kallimath S.K.
18.	08 Jan 2026	02-03 PM	Unit III	Hangargekar K.B.
19.	13 Jan 2026	02-03 PM	Unit IV	Hangargekar K.B.
20.	14 Jan 2026	02-03 PM	Unit IV	Hangargekar K.B.
21.	15 Jan 2026	02-03 PM	Unit IV	Hangargekar K.B.
22.	20 Jan 2026	02-03 PM	Unit IV	Hangargekar K.B.
23.	21 Jan 2026	02-03 PM	Unit IV	Hangargekar K.B.
24.	22 Jan 2026	02-03 PM	Unit IV	Dr.Kallimath S.K.
25.	27 Jan 2026	02-03 PM	Unit V	Dr.Kallimath S.K.
26.	29 Jan 2026	02-03 PM	Unit V	Dr.Kallimath S.K.
27.	30 Jan 2026	02-03 PM	Unit V	Dr.Kallimath S.K.
28.	02 Feb 2026	02-03 PM	Unit V	Hangargekar K.B.
29.	03 Feb 2026	02-03 PM	Unit V	Hangargekar K.B.
30.	04 Feb 2026	02-03 PM	Unit V	Hangargekar K.B.


Course Co-ordinator


HOD





GRAMIN (Arts, Commerce & Science) MAHAVIDYALAYA

Vasantnagar, Kotgyl Tq. Mukhed Dist. Nanded (MS) - 431715

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

12	Shriname Dnyanesh. cani sanjay.			27/12/24	31/12/24	4/1/25	9/1/25	10/1/25	11/1/25	16/1/25	17.12.24	18.12.24	23/12/24	24/12/24	25/12/24	30/12/24	31/12/24	01/01/2025
				Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
13	Janesh P. ingole.			Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
14	Jadhav neelhar			Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
15	Kurdekar Parakash			Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
15																		

[Signature]

HEAD

DEPARTMENT OF POLITICAL SCIENCE

[Signature]

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Principal

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



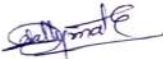


GRAMIN (Arts, Commerce & Science) MAHAVIDYALAYA

Vasantnagar, Kotgyl Tq. Mukhed Dist. Nanded (MS) - 431715

(Affiliated to Swami Ramahand Teerth Marathwada University, Nanded)

12	Shriame Dhyane Shwari Sanjay																		
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14	Jadhav Pratapsal madhu																		
15	Kundigis Kamkishi Santosh																		
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HEAD

DEPARTMENT OF POLITICAL SCIENCE




PRINCIPAL

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



Vimukta Jati Seva Samitee's
Gramin (ACS) Mahavidyalaya Vasantnaga, Kotgyal
Tq.Mukhed Dist. Nanded
Department of Political Science
Add-On Course Exam

Time 2 Hour

Max marks 50

Per Question 2 Marks

-
1. What is Artificial Intelligence (AI)?
 - a) Human intelligence
 - b) Machine-based simulation of human intelligence
 - c) Political ideology
 - d) Economic policy
 2. AI mainly works through which of the following?
 - a) Algorithms
 - b) Constitution
 - c) Laws
 - d) Parliament
 3. Which technology helps analyze voter behavior in elections?
 - a) Artificial Intelligence
 - b) Agriculture Technology
 - c) Biotechnology
 - d) Mechanical Engineering
 4. AI is widely used in which area of politics?
 - a) Election campaigns
 - b) Cooking
 - c) Farming
 - d) Tourism
 5. Which platform often uses AI algorithms to deliver political content?

- a) Social media
- b) Hospitals
- c) Libraries
- d) Factories

6. AI can help political parties by:

- a) Predicting voter preferences
- b) Writing constitutions
- c) Conducting elections manually
- d) Printing ballots

7. The use of big data in politics is related to:

- a) Data analysis
- b) Agriculture
- c) Medicine
- d) Space research

8. Which of the following is a risk of AI in politics?

- a) Fake news
- b) Clean water
- c) Healthy food
- d) Climate change

9. AI-based chatbots are often used for:

- a) Communicating with voters
- b) Cooking food
- c) Transporting goods
- d) Mining

10. What does AI help governments improve?

- a) Decision-making
- b) Weather
- c) Sports
- d) Music

11. AI can be used in governance for:

- a) Policy analysis
- b) Painting
- c) Farming
- d) Driving

12. Which concept refers to data-driven election strategies?

- a) Political analytics
- b) Political philosophy
- c) Political ideology
- d) Political culture

13. Which country is known for using advanced digital technology in governance?

- a) Estonia
- b) Nepal
- c) Bhutan
- d) Sri Lanka

14. AI tools can analyze:

- a) Social media trends
- b) Weather only
- c) Soil quality
- d) Traffic lights

15. AI in politics can help identify:

- a) Voter patterns
- b) Ocean currents
- c) Plant growth
- d) Animal behavior

16. The misuse of AI in politics may lead to:

- a) Manipulation of voters
- b) Better farming
- c) Faster trains
- d) Higher rainfall

17. AI can assist in detecting:

- a) Fake news
- b) Water pollution
- c) Earthquakes
- d) Volcanoes

18. Which technology is used with AI to study voter data?

- a) Big Data
- b) Solar energy
- c) Nuclear energy
- d) Hydropower

19. AI can help political campaigns through:

- a) Targeted advertisements
- b) Farming methods
- c) Cooking methods
- d) Tourism plans

20. What is one ethical concern about AI in politics?

- a) Data privacy
- b) Food safety
- c) Road safety
- d) Air travel

21. AI can influence elections through:

- a) Social media campaigns
- b) Farming subsidies
- c) Medical research
- d) Sports training

22. AI systems are trained using:

- a) Data
- b) Water
- c) Electricity only
- d) Soil

23. Political micro-targeting means:

- a) Sending specific messages to selected voters
- b) Voting in parliament
- c) Passing laws
- d) Conducting debates

24. Which of the following can AI analyze quickly?

- a) Large datasets
- b) Small books
- c) Paintings
- d) Mountains

25. AI may affect democracy by:

- a) Influencing public opinion
- b) Increasing rainfall
- c) Reducing population
- d) Improving crops



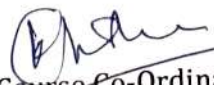
Vimukta Jati Seva Samitee's
Gramin (ACS) Mahavidyalaya Vasantnaga, Kotgyal
Tq.Mukhed Dist. Nanded
Department of Political Science

Student's Result of Examination for Add on Course 2025-26

Name of the Course: "Use of Artificial Intelligence (AI) in Politics"

Max Marks: 50 Marks

Sr.No.	Name of the Students	Class	Obtained Marks	Result
1.	Joshi Krishna Ramesh	B.A T. Y	34	Pass
2.	Redge Om Raju	B.A T. Y	36	Pass
3.	Boinwad Balaji Bhagwan	B.A T.Y	38	Pass
4.	Sonkamble Vaibhav Dadarao	B.A T.Y	34	Pass
5.	Shirame Dnyaneshwari Sanjay	B.Sc.S.Y	32	Pass
6.	Badewad Komal Balaji	B.A.F.Y	34	Pass
7.	Ingole Ganesh Dyaneshwar	B.A.F.Y	38	Pass
8.	Jadhav Dattaprasad Madhav	B.A.F.Y	34	Pass
9.	Kundgir Ramkrishna Prakash	B.A.S.Y	36	Pass
10.	Rathod Kapil Raosaheb	B.A.S.Y	32	Pass
11.	Maskale Shivprasad Vijaykumar	B.A T.Y	34	Pass
12.	Sonkamble Dipak Gautam	B.A T.Y	36	Pass
13.	Naik Pallavi Rajesh	B.A.F.Y	38	Pass
14.	Shrirame Punam Govindrao	B.A.F.Y	32	Pass
15.	Devakatte Dhodutaty Chander	B.A T. Y	38	Pass


Course Co-Ordinator




HOD

Vimukta Jati Seva Samitee's
Gramin (ACS) Mahavidyalaya Vasantnaga, Kotgyal
Tq.Mukhed Dist. Nanded
Department of Political Science
Add-On Course Report

The Department of Political Science has introduced the Add-on course for academic Year 2025-26. The Title of the Course is “Use of Artificial intelligence (AI) in Politics”. This course is teaching staff is Dr. Kallimath S.K, (HOD) and Mr. Hangargekar K.B., (Course Co-ordinator).

The above course was permitted by the Principal and Circulated notice to students on date 01-12-2025. This Course was started in our department on dated 02/12/2025.

The students were selected for the course on the basis of first come first serve basis. The intake capacity for the course was 15 (Fifteen only). Duration of this course is 3 Months (30 Hrs). Comprehensive Syllabus was formulated for the Course The classes were engaged in offline mode during the period from **02-12-2025 to 05-02-2026**. The total number of classes conducted for the course was 30 (thirty only), each class being one hour, conducted regularly.

Department has conducted, a written examination on dated 05/02/2026, of enrolled students was taken by the Department of Political Science. A question paper carrying maximum 50 marks was set. The pattern of the question paper was objective type. All the students have performed satisfactorily and result has been declared.

Outcomes of the course

- 1) Students understand the role of Artificial Intelligence in modern political processes such as election campaigns, data analysis, and political communication.
- 2) Students develop awareness about the use of AI in governance and public policy, including decision-making and public administration.
- 3) Students gain critical understanding of ethical issues and challenges of AI in politics, such as data privacy, misinformation, and algorithmic bias.


HOD.

