

ANNUAL TEACHING PLAN



Academic Year: 2017... - 2018... Class: O.A.T Division:

Subject: Geography Paper Title: Geomorphology Paper No: I/II...

			Topic/ Unit <u>1</u>	Sub-units Planned
Month: June			Introduction to Geomorphology	Introduction to Geo-morphology and Definition.
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
			1/2	
Month: July			The Earth Cells	Nature, Scope Significance, of Geomorphology Recent Trends in Geomorphology Land weather Character.
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
			2/3	
Month: August			Diastrophic movement	Wegener theory plate tectonic Theory. Endogenic and Exogenic force
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

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Topic/Unit	Sub-units Planned
Introduction to Geomorphology	Introduction to geomorphology and Definition
I/2	Nature, Scope, Significance of Geomorphology
The Earth's Crust	Recent Trends in Geomorphology - Fundamentals and Characteristic
2/3	Wegener's theory of plate tectonics theory.
Endeogenic movement	Endogenic and Exogenic forces



Periods available		Teaching	Practical's/ Tutorials	Tests
Month: October	Teaching days			
Month: October	Teaching days	Weathering And Erosion	H	weathering. Concept of cycle Erosion. Erosional and depositional features of River And D.D.M.
Periods Allotted	Periods available			
Month: November	Teaching days	differential		differential
Periods Allotted	Periods available			
Month: December	Teaching days			differential
Periods Allotted	Periods available			
Month: December	Teaching days			differential
Periods Allotted	Periods available			
Month: December	Teaching days			differential
Periods Allotted	Periods available			
Month: December	Teaching days			differential
Periods Allotted	Periods available			



Month: January			Topic/Unit	Sub-units Planned
Teaching days			<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମର ମାଧ୍ୟମ</p>	<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ</p>
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: February			<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ</p>	<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: March			<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ</p>	<p>ସୂଚନା ମାଧ୍ୟମ ସୂଚନା ମାଧ୍ୟମ</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: April				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

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ANNUAL TEACHING PLAN

Academic Year: 20.17... - 20.18... Class: D.D Division:

Subject: S.T.D Paper Title: S.T.D Paper No.: 2/II



			Topic/Unit	Sub-units Planned
Month: June			Introduction to Science and Technology	Introduction Definition Scope Concept
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: July			Contribution of eminent scientist in development of S.T.D	Steps in the Study of Science superstition, scientific bias history. Einstein. Edison.
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: August			Power Resources in India	Lal. Bahadur Dr. Homi J Bhabha Dr. A.P.J. Abdul Kalam Concept of Resources Classification
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		



Month: September			Topic/ Unit	Sub-units Planned
Teaching days				<ul style="list-style-type: none"> - Conservation - Coal, oil - Wind, solar - Hydel power
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests	Technology and human health	
Month: October				
Teaching days				<ul style="list-style-type: none"> - human blood - A-Z-D-S - Addition - Nutrition
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: November				
Teaching days			<p>ಇದರಲ್ಲಿ ಉದಾಹರಣೆ</p>	<p>ಇದರಲ್ಲಿ ಉದಾಹರಣೆ</p>
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: December				
Teaching days			<p>ಇದರಲ್ಲಿ ಉದಾಹರಣೆ</p>	<p>ಇದರಲ್ಲಿ ಉದಾಹರಣೆ</p>
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		


ANNUAL TEACHING PLAN



Academic Year: 2017..... - 2018..... Class: B.H. Division:

Subject: Geography Paper Title: Soil Geography Paper No.: III.....

			Topic/Unit	Sub-units Planned
Month: June			<p><i>Introduction to Soil Geography</i></p>	<p><i>Introduction to Soil Geography</i> <i>Nature and scope of Soil Geography</i></p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: July			<p><i>Formation and properties of soils</i></p>	<p><i>Soil Geography and Pedology</i> <i>Significance of Soil Geo</i> <i>Factors of soil formation</i></p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: August			<p><i>Classification and distribution of soil</i></p>	<p><i>Physical properties of soil</i> <i>Chemical properties of soil</i> <i>Genetic Classification of soil</i></p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

Month: January			Topic/Unit	Sub-units Planned
Teaching days			 Modern Agg.	of the problem Impact of Global Advanced Tech. Seed selection Irrigation Fertilizer
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: February			Practical	Green house organic farms Line graphs Bar graphs
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: March				Divided titration ISOPLET method Chromatography method
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: April				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		



ANNUAL TEACHING PLAN

Academic Year: 20..... - 20..... Class: Division:

Subject: Geography Paper Title: Human Geo Paper No.: IV

			Topic/ Unit <u>4</u>	Sub-units Planned
Month: June			Nature, Scope and Concept	Introduction to Human Geography Definition Multiple SCOPE
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: July			Human Race and man Environment Relationship	Branches of Human Geography Approaches of the study Concept of Environment and Possibilism Human Races - Physical, Religious and Ethnic Group on the world
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: August			Growth and distribution of Population	Changing Nature of man Environment Relationship Man Environment Conflict and cooperation Factors affecting distribution of population World population
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

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Month: September			Topic/Unit	Sub-units Planned
Teaching days			Human Migration and population problem	Distribution of the world population Malthus Theory Demography Transition Theory Human Migration
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: October				population problem in the west population policy in China, India
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: November			population growth	Growth of population in the west
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: December				Malthus theory demographics Concept over/under/ optimum population problem population policy
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

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ANNUAL TEACHING PLAN

Academic Year: 2018..... - 2019..... Class: B.A. Division:

Subject: Geo. Geography. Paper Title: Soil Geography Paper No.: ...I.I...



Month: June		Topic/ Unit	Sub-units Planned
Teaching days			
Periods Allotted			
Periods available			
Teaching	Practical's/ Tutorials		
Tests			
Month: July		Topic/ Unit	Sub-units Planned
Teaching days			
Periods Allotted			
Periods available			
Teaching	Practical's/ Tutorials		
Tests			
Month: August		Topic/ Unit	Sub-units Planned
Teaching days			
Periods Allotted			
Periods available			
Teaching	Practical's/ Tutorials		
Tests			

Handwritten notes in the June section: 1851 1811 6 4R 422

Handwritten notes in the July section: 1851 1811 6 - 4R 422
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Handwritten notes in the August section: 1851 1811 6
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Month: September		Topic/ Unit
Teaching days		
Periods Allotted		
Periods available		
Teaching	Practical's/ Tutorials	
Tests		
Month: October		Topic/ Unit
Teaching days		
Periods Allotted		
Periods available		
Teaching	Practical's/ Tutorials	
Tests		
Month: November		Topic/ Unit
Teaching days		
Periods Allotted		
Periods available		
Teaching	Practical's/ Tutorials	
Tests		
Month: December		Topic/ Unit
Teaching days		
Periods Allotted		
Periods available		

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10/26/18
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Periods available		Teaching	Practical's/ Tutorials	Tests
Month: October				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: November				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: December				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

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ANNUAL TEACHING PLAN



Academic Year: 2018..... - 2019.... Class: B.D. Division:

Subject: Geography Paper Title: Soil Geography Paper No.: III.....

			Topic/Unit	Sub-units Planned
Month: June			पर्वतों के परिचय	पर्वतों के भू-परिचय परिचय
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: July			पर्वतों के भू-परिचय - क्षेत्र - परिचय पर्वतों के भू-परिचय परिचय पर्वतों के भू-परिचय	पर्वतों के भू-परिचय परिचय परिचय
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: August			पर्वतों के भू-परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय	पर्वतों के भू-परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय परिचय
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

Month: September			Topic/ Unit	Sub-units Planned
Teaching days			<p>ଅନୁରୋଧ</p> <p>ଦ୍ୱାରା</p> <p>ପାଠ୍ୟ</p>	<p>ଅନୁରୋଧ ଦ୍ୱାରା</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p>
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: October			<p>ଅନୁରୋଧ</p>	<p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: November			<p>ଅନୁରୋଧ</p>	<p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p> <p>ଅନୁରୋଧ</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: December				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

Month: September			Topic/ Unit	Sub-units Planned
Teaching days			<p>शुद्धि 6300</p> <p>दीर्घ</p>	<p>3500 शुद्धि शुद्धि</p> <p>3000 नए</p> <p>1500 शुद्धि</p> <p>2000 शुद्धि</p> <p>400 शुद्धि</p> <p>300 शुद्धि</p> <p>1000 शुद्धि</p> <p>1000 शुद्धि</p> <p>1000 शुद्धि</p>
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: October			<p>परिभाषित</p> <p>शुद्धि</p> <p>शुद्धि</p>	<p>1000 शुद्धि</p> <p>1000 शुद्धि</p> <p>1000 शुद्धि</p> <p>1000 शुद्धि</p> <p>1000 शुद्धि</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: November				<p>1000 शुद्धि</p>
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: December				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		



Principal
Sri S. M. Mahavidyalaya

Month: January			Topic/ Unit	Sub-units Planned
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: February				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: March				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: April				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

ANNUAL TEACHING PLAN



Academic Year: 20.18... - 20.19... Class: B.A.I Division: ...

Subject: S.T... Paper Title: ... S.T.D. Paper No.: ...

			Topic/ Unit	Sub-units Planned
Month: June				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: July				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: August				
Teaching days				
Periods Allotted				
Periods available				

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Month: January		Topic/ Unit		Sub-units Planned
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: February				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: March				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		
Month: April				
Teaching days				
Periods Allotted				
Periods available				
Teaching	Practical's/ Tutorials	Tests		

B.A Part - Sem I Choice Based Credit System
 DSE - Discipline Specific Elective

ANNUAL TEACHING PLAN



Academic Year: 20.18.... - 20.19.... Class: B.A. I Division:
 Subject: Geography Paper Title: Physical Geo Paper No.: 2

Month: June				Topic/Unit/Period	Sub-units Planned
Teaching days				11/06/19 12/06/19 13/06/19	11/06/19 12/06/19 13/06/19
Periods Allotted					
Periods available					
Teaching	Practical's/ Tutorials	Tests			
Month: July					
Teaching days					
Periods Allotted					
Periods available					
Teaching	Practical's/ Tutorials	Tests			
Month: August					
Teaching days					
Periods Allotted					
Periods available					
Teaching	Practical's/ Tutorials	Tests			

Month: September				Topic/Unit	Sub-units Planned
Teaching days	Periods Allotted	Periods available	Tests		
				प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Teaching	Practical's/ Tutorials		Tests		
Month: October				प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Teaching days					
Periods Allotted					
Periods available					
Teaching	Practical's/ Tutorials		Tests	प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Month: November				प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Teaching days					
Periods Allotted					
Periods available					
Teaching	Practical's/ Tutorials		Tests	प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Month: December				प्रमाणित	प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा प्रमाणित परीक्षा
Teaching days					
Periods Allotted					
Periods available					

Individual Time Table

Academic year - 2019 - 20²⁰



DEPARTMENT GEOGRAPHY

Timings: ... 8.00... to ... 1.00

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8.50	B A I	S T D	B A I I	B A I I	B A I	
2	8.50-9.40	B A I	B A I I	S T D		B A I I	
3	9.40-10.30		B A I	B A I I	S T D		B A I I
Short Recess							
4	10.40-11.30			B A I		S T D	B A I I
5							
6							
7							
8							

S. M. Mahavidyalaya
Head of Department

Principal
Shri Sampat Pralhadrao Mahavidyalaya
Khanapur Dist- Sangli

Theory: .../6..... Practical:/.....

Total No. of Periods per Week....127.4.216

Shikshan Prasarak Santha's

Shri Sampatrao Mane mahavidyalaya, Khanapur.

Dist - Sangli

TEACHING PROMRAMME 2021-2022

Term I/II From 1/08/21 To 24/01/2022

1. Name Of Teacher Shri. Devakute P.D 2. Class B.A.I
3. Title Of The paper Physical Geography 4. Date Of Commencement Of lecture 60
5. No Of lectures per week 04 6. Total Lectures required 60



Month	Topic To be covered (in details)	No Of lectures required
June 2021	प्रेतरी प्रक्रिया पाकृतिक श्रमोच्च	
July 2021	पाकृतिक श्रमोच्च - 1 चारखा-चापरी शाखा. पाकृतिक श्रमोच्चचे महत्त्व	15
Aug 2021	वातावरण वातावरणाचे घटक /संरचना सौरशक्ती-घ-विनाशकार परिणाम कारण व घटक मापमान व तापमात्रावर परिणाम कारण घटक - मापमानाचे विवरण, विपरीतता टक्केदार घट निर्मिती व वा-पाचे प्रभाव	15
Sept 2021	शिकारण पृथ्वीचे अंतरंग, वेगानेचा अखंडवर्ष सिंधुनाल, अक्षेय कारणे व परिणाम, ज्वालामुखी - कारणे व परिणाम	15
Oct 2021	अनाच्छादन - विहारण, अपसन्न चंद्राची संकल्पना नदीच्या सारणीकार्याची अर्थे	10
Nov 2021	नदीच्या संव्युत्पन्न कार्याची अर्थे उदाहरण	05

Date

Name & Signature

Subject Teacher

Devakute P.D

Devakute P.D



Principle

Principal

Shri Sampatrao Mane Mahavidyalaya,
Khanapur, Dist-Sangli.



Shikshan Prasarak Santha's
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Dist - Sangali

TEACHING PROMRAMME 2021-2022

Term I/II From To

1. Name Of Teacher
3. Title Of The paper
5. No Of lectures per week

2. Class
4. Date Of Commencement Of lecture
6. Total Lectures required



Month	Topic To be covered (in details)	No Of lectures required
2021 11/20	हिमवी शिरो व्याख्या, व्याख्या, शिरो हेतु	15
2021 11/20	लोकायत विशेषात् परिणाम मातः चतुः मातृसत्ता लोकसंख्या वादीया सिद्धि लोकायत संभवा सिद्धि स्थाने परमा अविपरिणाम वसाहती	15
2021 11/20	शांति वसाहतीचे प्रारंभ व प्रारंभ शांति वसाहतीचे कार्य शांति वसाहतीचे परिणाम मातः चतुः शांति वसाहतीचे कार्य	15
2021 11/20	शेती शेतीचा उगम व शिरो, शेती प्रारंभ, शेतीचे परिणाम मातः चतुः शेती समस्या	15

Date

Name & Signature

Subject Teacher



Principal

Shri Sampatrao Mane Mahavidyalaya
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TEACHING PROMRAMME 2021-2022

Term I/II From 23/2/22 To 30/4/2022

1. Name Of Teacher Dewkute D.B 2. Class O A II
3. Title Of The paper Resource Geo 4. Date Of Commencement Of lect
5. No Of lectures per week 01 6. Total Lectures required 60



Month	Topic To be covered (in details)	No Of lectures required
Mar 2022	साधनसंपत्ती अर्थशास्त्री वेदव्यास व्याख्या, गावळी, काशीकर न अर्थशास्त्र साधनसंपत्ती पुनर्गणना माध्यम - पुनर्गणना न वेदव्यास साधनसंपत्ती, महल, मंत्रालय पुनर्गणना साधनसंपत्ती	10
April 2022	अर्थसंपदा व्याससंपदा उच्च साधनसंपत्ती मातृ संपदा	20
May 2022	साधनसंपत्तीचा शास्त्राविनाय शास्त्राविनाय संकल्पना अर्थसंपत्ती - शास्त्राविनाय संगणना शास्त्राविनाय उच्च साधनसंपत्ती	18
Jun 2022	सांख्यिक मातृ पुनर्गणना वार्षिक साधनसंपत्ती रिपोर्ट साधनसंपत्ती साधनसंपत्ती	12

Date

Name & Signature Dewkute D.B

Subject Teacher रामनिर्मल



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TEACHING PROMRAMME 2021-2022

Term I/II From 01/08/2021 to 31/01/2022



1. Name Of Teacher Shri. Devkate D B 2. Class B A II
 3. Title Of The paper Self Geography 4. Date Of Commencement Of lecture 60
 5. No Of lectures per week 01 6. Total Lectures required 60

Month	Topic To be covered (in details)	No Of lectures required
Aug 2021	पुस्तक परिचय	
सितंबर 2021	देश भूगोल के महत्व देश भूगोल का अर्थ, अर्थ, अर्थ, अर्थ देश भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश भूगोल के महत्व	12
अक्टूबर 2021	देश की सीमा व देश के भूगोल भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश की सीमा, अर्थ, अर्थ, अर्थ, अर्थ देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ	18
नवंबर 2021	देश की सीमा व देश के भूगोल देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश की सीमा, अर्थ, अर्थ, अर्थ, अर्थ देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ	15
दिसंबर 2021	देश की सीमा व देश के भूगोल देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश की सीमा, अर्थ, अर्थ, अर्थ, अर्थ देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ	12
जनवरी 2022	देश की सीमा व देश के भूगोल देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ देश की सीमा, अर्थ, अर्थ, अर्थ, अर्थ देश के भूगोल के अर्थ, अर्थ, अर्थ, अर्थ	03



Date

Name & Signature Devkate D B

Subject Teacher Geography

Principal

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Dist - Sangli

TEACHING PROMRAMME 2021-2022

Term/II From 02/03/2022 to 30/6/2022

1. Name Of Teacher Devakate D B

2. Class B A I

3. Title Of The paper S-T-D

4. Date Of Commencement Of lecture 60

5. No Of lectures per week 04

6. Total Lectures required 60

Month	Topic To be covered (in details)	No Of lectures required
March 2022	आपत्ती निवारणाचे वाक्यापन आपत्ती म्हणजे काय? प्रकार व लक्षणापन, प्रकृत, फल, वादळ आपत्ती प्रलय, आपघात, दुष्काळ, जैविक अपत्ती	15
July 16 2022	संदेशवाहक माहिती संकलन दूरध्याय, क्रांती, सामाजिक इंटरनेट संवादात्मिक प्रामाण्य	15
Aug 2022	अधकारा सेनातील विद्या व संस्था अभिवादन, दूरध्याय व संस्था कृषि उद्योग व लोक प्रामाण्य, संस्था, व आपत्ती काळातील सांस्कृतिक अर्थव्यवस्था व विद्या संश्लेषण माहिती प्रामाण्य व संस्था संस्था अभिवादन प्रामाण्य	15
Sept 2022	संस्था व आपत्ती सेनातील विद्या व संस्था संस्था संस्था व विद्या, दूरध्याय उद्योग व आपत्ती सांस्कृतिक संस्था विद्या, संस्था व संस्था	15

Date

Name & Signature

Devakate D B

Subject Teacher

Devakate D B



Principal

Shri Sampatrao Mane Mahavidyalaya,
Khanapur, Dist-Sangli.