

Part A			
Introduction			
Program: Certificate Course		Class: B.Sc. I Year	Year: 2022
		Session: 2022-2023	
S.No.			
1	Course Code	GEOL - 1T	
2	Course Title	Geodynamics&Geomorphology (Paper I)	
3	Course Type	Theory	
4	Pre-requisite (if any)	To study this group, a student must have passed in the subject of Mathematics Group or Biology Group in the class 12 th .	
5	Course Learning Outcomes (CLO)	At the end of this course, the students will be able to- <ul style="list-style-type: none"> • Understand basics of Geology, Solar system and internal structure of the Earth, origin and age of the Earth • Understand the theories of continental drift and plate tectonics • Understand causes and effects of earthquakes and explain weathering and its products • Describe concepts of geomorphology and landforms developed by various geological agencies • Explain about the climate change and salient features of physiographic and tectonic divisions of India 	
6	Credit Value	Theory : 4	
7	Total Marks	Maximum Marks: 50	Minimum Passing Marks : 17

Part B		
Content of the Course		
Total Periods: 60		
Unit	Topics	No. of Periods
I	Introduction to Geology: Introduction to Geology and its branches and importance, Introduction to solar system: Star, planet, satellite, asteroid and meteorite Earth in the solar system; size, shape, mass, & density, Origin of Earth, Internal structure of Earth, Crust, Mantle and Core, Age of Earth: Various methods of determination of age of the Earth	12
II	Dynamic Earth: Concept & theories of continental-drift, Sea floor spreading and evidences, Concept of plate tectonics, tectonic plates, types and plate boundaries, Introduction to paleomagnetism and polar wandering, Mid-oceanic ridges, trenches and island arcs.	12
III	Geomorphic Processes: Earthquakes: Causes and effects,	12

	EarthquakeBelts,measurementofEarthquakes. Seismic zones of India, Volcanoes:Types& distribution, Fundamentalconceptsof geomorphology, Geomorphologicalagentsandprocessesofrock weathering, Soilformation,soilprofileandtypesofsoil.	
IV	GeologicalWork: Geological work of rivers ; fluvial landforms, Drainage system, Geologicalworkofgroundwaterandkarst topography, Geologicalworkofwind;Aeolianlandforms, GeologicalworkofGlaciers;glaciallandforms.	12
V	Geologicalwork: Geologicalworkofoceans;coastal landforms, Volcanic landforms, Earth'sheatbudget, Climate change, global warming, greenhouse effect, Physiographicand tectonic divisionsofIndia.	12

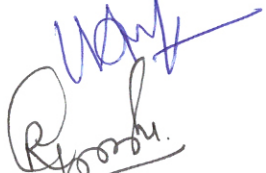
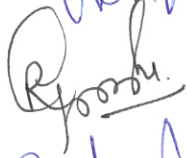


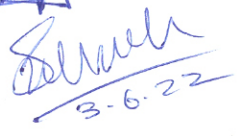

Part C	
Learning Resources	
Suggested Readings	
<ol style="list-style-type: none"> 1. भौतिक-भूविज्ञान-डॉ. मुकुल घोष 2. भौतिक-भूविज्ञान-डॉ. जे.पी. तिवारी एवंबी.के. सिंह 3. भूआकृतिविज्ञान-डॉ.सविन्द्र सिंह 4. भूविज्ञान एक परिचय -डॉ. विद्यासागरदुबे 5. भूगतिकी एवंभूआकृतिविज्ञान-डॉ. दीपकराजतिवारी 6. Holmes, A. Doris L Holmes Edit., Principles of Physical Geology, Van Nostrand Reinhold, 1978. 7. Mahapatra, G.B., Text book of Physical Geology, CBS, India, 2018 8. Mathur, S.M., Physical Geology of India, NBT India, 1991 9. Miller, William J., Physical Geology : An Introduction. D Van Nostrand Co., 5th Ed., 1949 10. Mukerjee, P.K., Text Book of Geology. World Press Private Ltd, 2013. 11. Thornbury, W.D., Principles of Geomorphology. New Age International, 2nd Edition, 196 12. Principles of Geomorphology : A.F. Ahmad 	
e-book	
1. JainSreepat, Fundamentals of Physical Geology. Springer India, 2013	
E-resources	
<ol style="list-style-type: none"> 1. https://opentextbc.ca/physicalgeology2ed/front-matte/rdownload-a-pdf/ 2. https://archive.org/details/in.ernet.dli.2015.233340/page/n15/mode/2up 3. https://egyankosh.ac.in/ 4. https://sites.google.com/ignou.ac.in/bscgeology 5. SWAYAM – https://swayam.gov.in/explorer?searchtext 6. National digital library – https://ndl.iitkgp.ac.in 7. e-PG pathshala (MHRD) portal, https://egpg.inflibnet .ac.in 	

PartD AssessmentandEvaluation		
SuggestedContinuousEvaluationMethods: MaximumMarks:50 ContinuousComprehensiveEvaluation(CCE):NA UniversityExam(UE): 50marks		
InternalAssessment: ContinuousComprehensive Evaluation(CCE)	Class Test Assignment/Presentation	NA



Declaration

This is to certify that the syllabus is framed by the Central Board of Studies in Geology as per the guidelines of the Department of Higher Education, Chhattisgarh. This meeting was held at AtalBihariBajpai University Bilaspur on 3rd June 2022.

S.No	Name	College	Designation	Signature
1	Prof. MahfoozArif	Govt.E.RaghvendraRao Science college, Bilaspur(C.G.)	Chairman	
2	Prof.Ramesh Joshi	Govt.Kaktiya PG College, Jagdapur, Bastar (C.G.)	Member	
3	Prof.Pradeep Singh Gour	BhanuPratapDeoGovt.PG.C ollege, Kanker(C.G.)	Member	
4	Dr.Shailendra Singh Bhadauria	Govt.Nagarjuna Science College, Raipur (C.G.)	Member	
5	Dr.S.D.Deshmukh	Govt.V.Y.T PG Autonomous College,Durg (C.G.)	Member	 3-6-22
6	Prof.AmitanshuShekharJ ha	Govt.Kaktiya PG College, Jagdapur, Bastar (C.G.)	Member	
7	Prof.SunilA.K.Kerketta	Rajiv Gandhi Govt.PG College, Ambikapur (C.G.)	Member	Present online
8	Dr. NinadBodhankar	Prof. & Head Department of Geology & WRM SOS in Geology, Pt. RS University Raipur	Member	Present online
9	Dr. SandeepVansutre	Govt.Nagarjuna Science College, Raipur (C.G.)	Member	Present online
10	Pro A.K.Sandilaya	Prof., Department of Applied Geology, Dr. HS Gour University Sagar, M.P.	Member	Present online
11	Dr. BhargavaAyangar	Department of Applied Geology,NIT Raipur	Member	Present online

Part A			
Introduction			
Program: Certificate Course		Class: B.Sc. I Year	Year: 2022 Session: 2022-2023
S.No.			
1	Course Code	GEOL-2T	
2	Course Title	Mineralogy and Crystallography (Paper II)	
3	Course Type	Theory	
4	Pre-requisite (if any)	To study this group, a student must have passed in the subject of Mathematics Group or Biology Group in the class 12 th .	
5	Course Learning Outcomes (CLO)	On completion of this course, the students should be able to - <ul style="list-style-type: none"> • Explain about the basics of crystallography, various crystal forms, crystallographic axes and symmetry elements • Describe various forms of normal classes of various crystal systems • Classify the minerals in various silicate groups and explain their varieties • Describe the physical properties of various minerals. • Describe the optical characteristics of various minerals 	
6	Credit Value	Theory : 4	
7	Total Marks	Maximum Marks: 50	Minimum Passing Marks : 17

Part B		
Content of the Course		
Total Periods: 60		
Unit	Topics	No. of Periods
I	Introduction to Crystallography: Definition of Mineral and Crystal : Rock forming and ore minerals, Crystal structures, Unit cells, Elements of crystal. Crystal forms, Crystallographic axes and axial angles, Weiss's Parameters and Miller's Indices systems of crystal notations.	12
II	Crystallography: Interfacial angle and its measurement, Laws of Crystallography, Crystal symmetry: Plane, axis and center of symmetry, Classification of crystals into systems and classes, Symmetry and forms of normal classes, Twinning in crystals.	12
III	Mineralogy : Silicate structures and classification of silicates, Bonding in Minerals, Isomorphism and Solid solution, Polymorphism and Pseudomorphism, Physical properties of minerals.	12
IV	Optical Mineralogy:	12

	Nature of light : reflection and refraction of light, Refractive index, Critical angle. Total internal reflection and Beckeeffect, Double refraction. Nicol prism -it's construction and working, Polarizing Microscope- its parts & functions, Optical properties of minerals.	
V	Minerals and lithosphere : Study of Composition, Classification, physical and optical properties of the following Mineral groups - Olivine, Garnet and Mica groups, Pyroxenes and Amphiboles, Feldspars and Feldspathoids, Silica, Compositionoflithosphere, Industrial and other uses of various minerals.	12

PartC	
LearningResources	
SuggestedReadings	
1.	खनिजतथाक्रिस्टलविज्ञान—डॉ.बी.सी. जैश
2.	खनिजविज्ञान के सिद्धांत—डॉ. ए.पी. अग्रवाल
3.	प्रकाशीय खनिजविज्ञान के मूलतत्व—विंचेल
4.	खनिजतथाक्रिस्टलविज्ञान—डॉ. दीपकराजतिवारी
5.	Gribble,C.D.;Rutley'sElementsofMineralogy.CBS,2005.
6.	FordW.E.;Dana'sTextBookofMineralogy.CBS,2006.
7.	Perkins,D.;Mineralogy,PrenticeHallIndia,3rded.2012.
8.	Rathore,B.S.;
	BasicsofCrystallography,MineralogyandGeochemistry.NotionPressIndia,2020.
9.	खनिजतथाक्रिस्टलविज्ञान—डॉ.बी.सी. जैश
10.	खनिजविज्ञान के सिद्धांत—डॉ. ए.पी. अग्रवाल
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13.	Gribble,C.D.;Rutley'sElementsofMineralogy.CBS,2005.
14.	FordW.E.;Dana'sTextBookofMineralogy.CBS,2006.
15.	Perkins,D.;Mineralogy,PrenticeHallIndia,3rded.2012.
16.	Rathore,B.S.;
	BasicsofCrystallography,MineralogyandGeochemistry.NotionPressIndia,2020.
17.	Sharma,R.S.andSharma,Anurag;CrystallographyandMineralogy- ConceptsandMethods.Geol.Soc.Ind.,Bengaluru,2013.

2.E-resources :

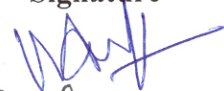



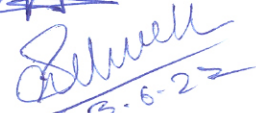

1. <https://www.mindat.org>
2. <https://www.mooc-list.com/tags/minerals>
3. <https://epgp.inflibnet.ac.in/Home>
4. <https://archive.org/details/in.ernet.dli.2015.233340/page/n15/mode/2up>
5. <https://egyankosh.ac.in/>
6. <https://sites.google.com/ignou.ac.in/bscgeology>
7. SWAYAM – <https://swayam.gov.in/explorer?searchtext>
8. National digital library – <https://ndl.iitkgp.ac.in>
9. e-PG pathshala (MHRD) portal, <https://epgp.inflibnet.ac.in>

PartD		
AssessmentandEvaluation		
SuggestedContinuousEvaluationMethods:		
MaximumMarks:50		
ContinuousComprehensiveEvaluation(CCE):NA		
UniversityExam(UE): 50marks		
InternalAssessment:	Class Test	
ContinuousComprehensive Evaluation(CCE)	Assignment/Presentation	NA



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Introduction			
Program: Certificate Course		Class: B.Sc. I Year	Year: 2022
		Session: 2022-2023	
S.No.			
1	Course Code	GEOL-1P	
2	Course Title	Geodynamics, Geomorphology Mineralogy & Crystallography (Paper Practical)	
3	Course Type	Practical	
4	Pre-requisite (if any)	This practical course is related to theory course Geology Paper I & II.	
5	Course Learning Outcomes (CLO)	<p>On completion of course, the students will be able to -</p> <ul style="list-style-type: none"> • Understand the megascopic properties of Quartz and Feldspar group of minerals • Understand the megascopic properties of pyroxene group of minerals • Understand megascopic properties of Amphibole group of minerals • Describe the megascopic properties of olivine and Mica group of Minerals. • Describe microscopic identification of minerals. • Identify the various crystal Systems and Symmetry through crystal models • Assess the miller Indices of the crystal models • Identify Twining in crystals. • Identify and describe various landforms in geomorphologic models. • Interpret topographical maps 	
6	Credit Value	Practical : 2	
7	Total Marks	Maximum Marks: 50	Minimum Passing Marks : 17

Part B1	
Content of the Course	
Geodynamics and Geomorphology	
Topics	No. of Periods
Study of geomorphic features from models, map and photographs.	3
Numbering of Topographical maps (Survey of India Toposheets) on various scales.	3
Interpretation of various geomorphic landforms and drainage patterns on topographical maps.	3
Plotting of major mountain ranges, lakes and rivers on the outline map of India.	3
Plotting of seismic observatories on the outline map of India, Plotting of epicenter and magnitudes of major earthquakes of India.	3

Part B2	
Content of the Course	
Mineralogy and Crystallography	
Topics	No. of Periods
Study of symmetry elements of crystals/ crystal models of normal classes.	03
Study of fundamental forms of crystals/ crystal models of normal classes.	04
Verification of Euler's theorem.	01
Study of physical properties of minerals.	04
Study of optical properties of important rock forming minerals using polarizing microscope.	03
Field work of two days is compulsory for the students.	

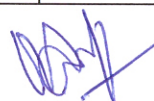
Part C	
Learning Resources	
Suggested Readings:	
<ol style="list-style-type: none"> 1. भौतिक-भूविज्ञान- डॉ. मुकुल घोष 2. भौतिक-भूविज्ञान-डॉ. जे.पी. तिवारी एव बी. के. सिंह 3. भूआकृतिविज्ञान -डॉ.सविन्द्र सिंह 4. भूविज्ञान एक परिचय -डॉ. विद्यासागरदुबे 5. भूगतिकी एवंभूआकृतिविज्ञान-डॉ. दीपकराजतिवारी 6. Holmes, A. Doris L Holmes Edit., Principles of PhysicalGeology, Van Nostrand Reinhold,1978. 7. Mahapatra,G.B.,Textbook ofPhysicalGeology,CBS,India,2018 8. Mathur,S.M.,PhysicalGeologyofIndia,NBTIndia,1991 9. Miller,WilliamJ.,PhysicalGeology:An Introduction.DVanNostrandCo.,5thEd.,1949 10. Mukerjee,P.K.,TextBookofGeology.WorldPressPrivateLtd,2013 11. Thornbury,W.D.,PrinciplesofGeomorphology.NewAgeInternational ,2ndEdition,1969 12. PrinciplesofGeomorphology: A.F.Ahmad 13. प्रायोगिकभू-विज्ञान (भाग-1) -डॉ. र. प्र. मांजरेकर 14. खनिजतथाक्रिस्टलविज्ञान-डॉ.बी.सी. जैश 15. खनिजविज्ञान के सिद्धांत -डॉ. ए.पी. अग्रवाल 16. प्रकाशीय खनिजविज्ञान के मूलतत्व-विंचेल 17. खनिजतथाक्रिस्टलविज्ञान-डॉ. दीपकराजतिवारी 18. Gribble,C.D.;Rutley'sElementsofMineralogy.CBS,2005. 19. FordW.E.;Dana'sTextBookofMineralogy.CBS,2006. 	

20. Perkins, D.; Mineralogy, Prentice Hall India, 3rd ed. 2012.
21. Rathore, B.S.;
Basics of Crystallography, Mineralogy and Geochemistry. Notion Press India, 2020.
22. Sharma, R.S. and Sharma, Anurag; Crystallography and Mineralogy -
Concepts and Methods. Geol. Soc. Ind., Bengaluru, 2013.

E-resources

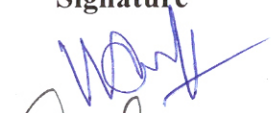

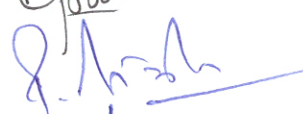

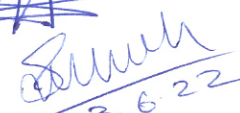

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2. <https://www.mooc-list.com/tags/minerals>
3. <https://egpg.inflibnet.ac.in/Home>
4. <https://archive.org/details/in.ernet.dli.2015.233340/page/n15/mode/2up>
5. <https://egyankosh.ac.in/>
6. <https://sites.google.com/ignou.ac.in/bscgeology>
7. SWAYAM – <https://swayam.gov.in/explorer?searchtext>
8. National digital library – <https://ndl.iitkgp.ac.in>
9. e-PG pathshala (MHRD) portal, <https://egpg.inflibnet.ac.in>

Part D		
Assessment and Evaluation		
Suggested Continuous Evaluation Methods:		
Maximum Marks: 50		
Continuous Comprehensive Evaluation (CCE): NA		
University Exam (UE):		50 marks
Internal Assessment:	Class Test	NA
Continuous Comprehensive Evaluation (CCE)	Assignment/Presentation	



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बी.ए./ बी.एस-सी./ बी.कॉम./ बी.एच.एस.सी. भाग -एक

(आधार पाठ्यक्रम)

प्रथम प्रश्नपत्र

हिंदी भाषा

कोड....

पूर्णांक 75

क्रेडिट 05

पाठ्यक्रमका उद्देश्य:-

- 1.हिंदी भाषाके प्रयोजनात्मक स्वरूप का सामान्य ज्ञान प्रदान करना।
- 2.कंप्यूटर में हिंदी भाषा के प्रयोग की आवश्यकता के अनुरूप कंप्यूटर की कार्य प्रणाली की आरंभिक जानकारी से अवगत होने के लिए प्रेरित करना।
- 3.हिंदी व्याकरण की बुनियादी ज्ञान संप्रेषण कौशल तथा भाषायी दक्षता से अवगत कराना।
- 4.साहित्य और समाज को समझने की दिशा में रुझान उत्पन्न करना।

पाठ्य विषय:-

इकाई 1. (क) पल्लवन, पत्राचार, अनुवाद (ख) एक टोकरी भर मिट्टी : माधवराव सप्रे बड़े भाई साहब : प्रेमचंद	अंक 15 18 कालखंड
इकाई 2. (क) संक्षेपण, हिंदी में संक्षिप्तिकरण, हिंदी-अपठित गद्यांश, पारिभाषिक शब्दावली, हिंदी में पदनाम, मुहावरे एवंलोकोक्तियाँ (ख) जागो फिर एक बार: सूर्यकांत त्रिपाठी 'निराला' जन्मदिन ('मिट्टी से कहूँगाधन्यवाद' संग्रह से):एकांत श्रीवास्तव	अंक 15 18 कालखंड
इकाई 3. (क) शब्द-शुद्धि, वाक्य-शुद्धि, शब्द-ज्ञान- पर्यायवाची शब्द, विलोम शब्द, अनेकार्थी-शब्द, समश्रुत शब्द, अनेक शब्दों के लिए एक शब्द (ख) भोलाराम का जीव : हरिशंकर परसाई जीप पर सवार इल्लियां: शरद जोशी	अंक 15 18 कालखंड
इकाई 4.(क) मानक भाषा का अर्थ, मानक हिंदी भाषाका अर्थ, स्वरूप,	अंक 15

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विशेषताएँ, मानक, उपमानक, अमानक-भाषा (ख)शिकागो से स्वामी विवेकानंद का पत्र सत्य और अहिंसा : महात्मा गांधी	18 कालखंड
इकाई 5. (क) देवनागरी लिपि- नामकरण, स्वरूप, विशेषताएँ, कंप्यूटर का सामान्य परिचय, कंप्यूटर में हिंदी का अनुप्रयोग। (ख)कछुआ-धरम : चन्द्रधर शर्मा 'गुलेरी' छत्तीसगढ़ का वैभव: हीरालाल शुक्ल	अंक 15 18 कालखंड

मूल्यांकन योजना:-

प्रत्येक इकाई से एक-एक प्रश्न पूछे जाएंगे। एक प्रश्न के 15 अंक होंगे। प्रत्येक प्रश्न में आंतरिक विकल्प होगा। प्रत्येक प्रश्न के दो भाग 'क' और 'ख' होंगे एवं अंक क्रमशः 08 एवं 07 होंगे। प्रश्नपत्र का पूर्णांक 75 निर्धारित है।

प्रश्नपत्रके पूर्णांक का दस प्रतिशत अंक आंतरिक मूल्यांकन के लिए निर्धारित है।

पाठ्यक्रम अधिगम परिणाम:-

इस पाठ्यक्रम को पूर्ण करने के पश्चात विद्यार्थी:-

1. हिंदी प्रयोजनात्मक तथा कार्यशील भाषा के प्रति सजग होंगे।
2. भाषा संबंधी संभावित अशुद्धियों एवं उनके परिष्कार से परिचित होंगे तथा मानक भाषा का व्यवहार करने में सक्षम होंगे।
3. विद्यार्थियों के शब्द भंडार में वृद्धि होगी।
4. हिंदी साहित्य के पठन-पाठन के प्रति रुचि जागृत होगी एवं सामाजिक महत्व के विविध आयामों को समझने की दृष्टि विकसित होगी।

पाठ्यक्रम निर्माण का औचित्य:-

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Meeting -II

Today on 27th May 2022, a meeting of central Board of studies for Foundation course English Language was held for the formulation of Syllabus at School of Studies Literature and Languages, Pt. RSU, Raipur from 11am onwards.

Minutes of the Meeting -

- 1) The meeting was presided by Prof . G. A. Ghanshyam, o.S.D. Higher Education, Govt. C.G., who alongwith The Chairperson and other members of Central Board of Studies for Foundation Course English Language finalised the Textbooks to be implemented for undergraduation classes from the new academic session.
- 2) The Memebers chalked down the Programme outcomes, Learning outcomes, and programme Specific Outcomes for the UG classes for English Language.
- 3) Marks distribution was done as per credit system.

Hence the final syllabus was laid down after discussion by all the members & Chairperson for foundation course English Language.

Following members were present in the meeting:

Prof. P C Choudhury chairman central Board of studies in English Literature.

Dr. G.A Ghanshyam. O.S.D. Higher Education. Nava Raipur.

Dr. Qamar Talat HoD English, Govt V. Y.T . PG Autonomous college Durg.

Dr. shukla Banerjee. HoD English Govt. N .P. G . college of Science , Raipur.

Dr. Merily Roy, HoD English, rndira Govt P.G. college, vaishali Nagar, Durg.

Dr. shrabani chakravorty Subject Expert Govt. Bilasa Girls pG college,

Dr. Rakesh Tiwari, HOD, K.M.T. Govt Girls College, Raigarh.

Prof. Sunil Sahu, HoD, Govt. K. Girls College, Kanker

Dr. sushama Mishra, HoD, Govt. pt. shyamacharan shukra coilege, Dharsiwa

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(P.C. Choudhury)

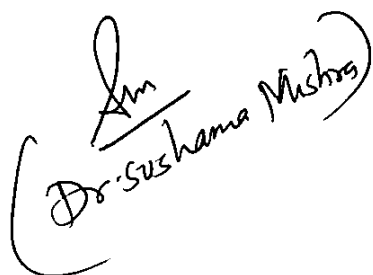
Central Board of Studies Foundation Course Paper-II

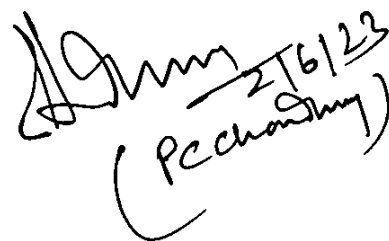
English Language for Under Graduate Students

Programme Outcomes for English Language B.A/B.Sc/B.Com I, II, III

The programme enables a student to get acquainted

- With the rich cultural heritage and develops patriotic feelings through the works of Indian authors & poets.
- To get exposure of the usage of grammar according to contemporary times.
- To have an exposure about the literary genre with the help of the authors & poets across the globe.
- To develop an appreciation for English Language & Communication Skills.


(Dr. Sushama Mishra)


2/6/23
(P. Chandra)

Learning Outcomes (English Language) B.A/B.Sc/B.Com - I, II, III

The learning outcomes are as follows:

1. To strengthen the linguistic skills -Listening, Speaking, Reading and Writing.
2. To refine the way of thinking and speaking which would lead them to have mighty ideas in day to day life.
3. To improve students speaking ability in English both in terms of fluency and comprehensibility.
4. To enhance practical use of English in day-to-day life.
5. To enrich the vocabulary of the students.

Sushama
12.6.2023
(Dr. Sushama Mishra)

Dr. Sushama
2/6/23
(Sushama)

**Programme Specific Outcomes FC_ Paper-II
(English Language) B.A/B.Sc/B.Com - I, II,III**

The Programme Specific outcomes are as follows:

1. To develop abilities of the students as a critical reader and writer.
2. To develop the ability of public interaction and speaking.
3. To develop self awareness about English language.
4. To develop critical thinking .

To give a practice in writing, drafting of English assignments.

Sushama
(Dr. Sushama Mishra)

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2/6/23
(P. Chaturvedi)

BA/B.Sc./B.Com/B.Sc. Home.Sc. (Part-I)
Foundation Course Paper-II English Language

Max. Marks:75
 Total credits: 05

Qualifying Marks:26

Paper-II	Mark's	Period's	Credit
Unit-I Flamingo : A Textbook for college students Publication : Macmillan Publishers	3x5=15	18	01
Unit -II <ul style="list-style-type: none"> • Writing Skill • Describing a place or a person. • Writing a Biographical Sketch • Narrating an event or experience 	1x10=10	18	01
Unit -III Reading Comprehension <ul style="list-style-type: none"> • (a) Unseen Passage (Normal) • (b) Vocabulary (Text-based) 	1x5=05 1x10=10	18	01
Unit -III Reading Comprehension (a) Unseen Passage (Normal) (b) Vocabulary (Text-based)	1x5=5 1x5=5	09	0.5
Unit-V Grammar <ul style="list-style-type: none"> • Articles • Gerunds /Participles • Subject Verb Agreement • Use of Conjunctions • Tenses • Relatives • Possessives & self forms • Grammatical items given in Textbook 'Flaminso' 	1x25=25	27	1.5
Total	75	90	05
Recommended Books- 1. Essential English Grammar, 2nd Edition by Raymond Murphy, Cambridge Publication 2. English Grammar in use 5th edition by Raymond Murphy, Cambridge Publication. 3. Advanced English Grammar by Martine Hewings Cambridge University Press.			

Am
 (Dr. Sushama Mishra)

Dr. Sushama
 2/6/23
 (P. Choudhary)