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जनवरी - आशा का अन्त (बातमुमुन्द गुप्त) उत्साह (आनार्थ रामचन्द्र श्राम्ल) गिल्तू (महादेवी वर्मा) ट्यारज्या, आलोचनात्मक प्रइन फरवरी - देवदाक (आचार्य हजारी प्रसाद द्विवेदी) मेरे राम का मुंडुट भीग रहा है (क्री विद्यानिवास स्वान्तार का ताबीज (क्री हरिशेकर परसाई) मार्च - ग्रिव्वत के पथ पर (स्री राहल सांकृत्यायन) हरियागवी भाषा का उर्भव और विकारन हरियानवी आपां की प्रमुख बोलियाँ हरियाना की साँग परम्परा : 34 भव और विकास हरियागनी भाषा मा उनायुनिक साहित्य अम्रेल - हरिमाननी कविताः प्रवृतियां हरियागवी & गारा स्माहित्य पत्रकारिता ; स्वरूप और प्रकार शीर्षक की संरचना सम्पादक के गुन और दात्रित को गर केखन स्वतन्त्र प्रेस की अवधारना

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जनवरी से आमेल 2017 रिन्दी विभाग 277- 2016 2017 वी० टी० रूम० + बी० रूठ दितीप सेमेस्टर दितीय सेमेस्टर पार्ट्यम्म सू-जी नारक की परिभाषा, नारक के तरन, नारक का जनवरी 2017 = विकास कम जाटक का कथा कम। eyarantaron : जायराकर प्रसाद : लाखक परि-गय नारक का पठन पाठन, गयांदा लारली 7120172017 व्युवरवामिनी नाटक की समिग त्यारतपा -पार्टा, अभ्यास, टैस्ट, त्रायन उत्तर पर पार्ग) ATT- 2017 महत्वी साहित्य का निकास रख इतिहास !-भागतकाल का परिचय, भूमिका, परिस्थितमां सन्तकाल्य की विशेषतारं, स्त्रकी काल्य परम्परा २वं विशेषतारं, राजनामा परम्परा रुवं निशेषतारं नुरुणकाला परम्परा रुवं तिर्शेषलारं। न्यार्थी अभ्यास रखे देखे। आण की परिभाषा रखे विविद्ध क्या। अप्रैल 2017 = आचा के रूप, बीली, राजभाषा, राष्ट्रभाषा, माध्यम भाषा 'मात् भाषा। मानद भाषा , स्वर, तर्पंतन, हिन्दी वर्तनी: समस्यक्यं भवं समाधान, भुहावरे, लोकोवितयां। -प्या,

अभ्यास हव देस्ट ।

जुलाई से नवम्बर 2016-(2 हिन्दी विभाग MJ 2016-2017 नी० टी० रूम० + ली० रू० - त्रथमरोमेस्टर त्रथम सेमेस्टर पाठपत्रम सूची

जुलाई 2016 = पुस्तक अध्यकालीन काठा-कुंग 1. कवीर का साहीत्यक परिचय 2. कवीर की दोहा की सप्रसीग ठ्यारठ्या रुवे अभ्यास

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सुरतस का साहित्यिक परिन्य , स्तूरदास की काल्प की स्तूप्रसी लगरला, तुलसीदास का राहित्यिक परिन्य रूवं काल्प की सप्तर्मी लगरला। मीरानाई का राहित्यिक परिन्य एखं अभ्यास । मीरानाई के काल्प की सप्रसी लगरला।

रिनतंबर 2016

= लिहारी का साहित्यिक परिचय रूव काल्प की सप्रसंग ठपारह्या। व्यनानेद की सप्रसंग ठ्यार्ज्य) रूव साहित्यिक परिचय। रसरवान का साहित्यिक परिचय रुवं काठ्य की सप्रसंग ठपारह्या रूवं अरुयारन, टैरन्ट।

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हिन्दी साहित्य के इतिहास : पश्चिय, म्यूमिका। हिन्दी साहित्य के इतिहास लेखन की पश्म्पश पर चर्चा, उनाद्देकाल की पश्म्प्रियतियां, अतिव्यालीन स्नाहित्य की विशेषताएं। शस्ती काण्य प्रम्पश, रासी जाँध, शसी जतथ की त्रामाणिकत रुवं अन्नामाणिकता पर चर्टा रुवं हैस्ट, अर्थाय काल्पशास्त्र- काल्य के तत्व, रस- स्वरूप, तत्व, अद पर चर्चा अलंकार, हन्द, आल्ट्र शम्तियां रुवे काल्य- बुणि। अरुपास, चर्चा, टेंस्ट ।

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प्रथम समेरटट हन्दी विभाग UB-21017 = 277 2016-17 हिन्दी साहित्य को इतिहास - paper-2

म्हिर : -> हिन्दी साहित्य का इतिहास दर्जीन, लेखन परम्परा, आग्धारमूत सामर्मी और पुर्नलेखन समस्याएँ ! हिन्दी साहित्य के इतिहास का काल- मैन्मस्य एवं नाम्स्रज्ञ

असिए के आयम परमात , गॅमीक्य प्रियातिये , रास्ते कार्य परम्परा एवं प्रतिये प्रियाद्वे प्रयास प्राहा के प्राहित्य का प्राहत्य के प्राहत्य सिंह आहित्य : परम्पता - प्रयासिये , जाम्प पाहित्य , जेन आहित्य , उम्मीर प्राहत्य , प्रियापती कोर उनकी प्रदाबकी आदिकार्त्रिक बाय्य - स्याहित्य !

PHODER:>>

मिन्द्र आदीलम : 3द्र के सामाकिम - संस्कृतिम कारुवा ; आल्मार स्नन्त अपि उनम कार्या के हिन्दी स्पंत कार्क्य का वैचारिक आत्यार , परम्परा हिन्दी स्पंत कार्क्य का वैचारिक आत्यार , परम्परा एवं प्रवृतिया , कर्वर, जनक, देष्ट्र , रेदास , स्वतिया - मुकला दार्क्य , कर्वक्रम , कंक्य जायसी !

अम्तुबर :- स्राकी कार्ल्य में भारतीय संस्कृति और लोक-जीवन राम कार्ल्य परम्पश - प्रतियों, तुबस्यीहास की प्रमुख श्वतियों कार्ल्य रूप अर्थे महत्व, कुष्ठा कार्ल्य परम्परा राम कार्ल्य प्रसम्पत हवे प्रसतियों, भावितकालीन भन्ति कार्ल्य,

न्वर्ग्वर: - मामितकाल: स्वर्तायुग, भन्तिकालीन गया साहित्य, टॅस्ट, असाइनमेंट, दोस्टर्ह।

- हिन्दी विभाग पाठ-योजना सत्र 2016-17. (प्रथम सेमेस्टर)
HINI TARIA SITE TE - ATAT - POVER-I
जुलाई 2016_ भाषा और भाषा विज्ञान
भाषा की परिभाषा, अभिलज्ञा, भाषा- ट्यवस्था और भाषा ठ्यवहार / भाषा विज्ञान के अब्दत्रयन की दिशारें।
अगरत - साहत्य के अध्ययन में आषा विज्ञान के अंगी- की उपयोगिता । पुनरावृति
सितम्बर - स्वन विज्ञान का स्वरूप और शाखारों ताग्यन्त्र और उनके कार्य। स्वानेम विज्ञान का स्वरूप, परिवर्तन रग्वं स्वानेम के जेद। परिचर्चा रग्वं वाद-विवाद
अम्तुबर _ रूप विज्ञान रूप प्राक्रिया का स्वरूप और शाखाँए रूपिम की अवधारणा स्व मेद
नवस्त्र – ताम्य विज्ञान रखे अर्थ विज्ञान ताक्य की अवस्तारणा, शब्द और अर्थ का सम्बन्ध, अर्थ परिवर्तन – कारण रखे दिश्वारंग।

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FREE STORES IN A STORE STORE

वीएससी. (तृतीय सेमेस्टर) (T) - 2016-2017 ज्ताई - मैन्पिलीशरन गुरत, जमशैकर प्रसाद जीवन परिचय ल्यारेक्या, आलेक्तिमक प्रेश्न अगास्त - सूर्यकान्त त्रिपाठी निराला, रामधारीसिंह दिनकर जीवन परिचय, त्यार्क्या, आलीचनात्मक प्रवन सितम्बर - सार्टियदानन्द हीरानद वारस्यायन अर्झेय? जीवन परिचय, ध्याख्या, आलोचनात्मक प्रहन निवन्ध लेखन अम्तूबर - मत्र - लेखन, पारिभाषिक २1621वली

नीएससी. (चतुर्व सेमेस्टर) (7) - 2016-2017 जनवरी: औरगनेव की आखिरी रात (शमजमार वर्मा) ट्यारम्या, आलीचनात्मक प्रदन फरवरी - निवन्ध लेखन मार्च -पारिभाषिक शब्दावली अप्रल - पत्र- लेखन, ट्रेस्ट एवं अध्ययन



हिन्दी विभाग FA- 2016-2017 बीठ बीठ २० मधम सेमरटर (केवल ३०१६) पाठपड्टम सूची हिन्दी आण का पहिचय एवं तिपय पर चर्चा, राजभावा, राष्ट्रभावा, माध्यम. भाषा, मात्मांग पर पयां रुवं अन्यास। राजमाएं। अन्धिनियम राध्याते के अख्यादेश रूवं केन्द्रीय सरकार की हिन्दी दिासमा योगेंग अर्द्धशासकीय पत्र लेखन पर विस्तत यथी। अनुरमारक, जाएन, परिपत्र, आदेश, प्रध्तांकना -पार्ची, अंग्रेश्नास, टेर्स्ट। विभागीय हिप्पा, विज्ञापन, ज्रैस विज्ञामि तिविदा स्तूराना . पल्लवन : परिभाषा मिमिया गुगा। रहिमामा Aler, 2601 1 222. 3-1न्वाद : स्वरूप, त्रमति, वर्गमरग मावधारिक अन्त्वाद, अनंग्री से - हिन्दी में उननुवाद, पारिभाषिक -270दावली 1 ज्यां स्वं हेल्टे। निकच्या तैरवल, अन्यास हव

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-> न्यन्द्रमुप्त, निवंध्यनिलम, एवं पार्चो अध्यक्तरों, पाँचों नाटककारें। पर आध्यान्ति क्रितुनिष्ठ प्रदर्गे पर पर्चो !

दितिय सेमेस्टर हिन्दी हिन्दी 413-2110577 = 2A 2016-17 Road HIRCH of SAERI - paper-2

(मिन्नेह्र - एवस हुम्बीरे, स्वीर स्वर्भि से एवस्तीर (किंग्रे) , मिन्नेह्र - एवस मुम्बीरे, स्वीर , मिन्नेह्र - एवस हुम्झीर , मैन्ह्रिह्र - रवस्वीति न्ह्रीन्नासीर , मैन्ह्रिह्र - एवस प्रीत न्ह्रीनासीरि मेन्ह्रिस्-एवस्वीति लोजस्वीर, मैन्द्रिह्र - एवस प्रीत न्ह्रीनासीरि प्रतिसाह हर्जित स्वन्ध्रियार ! एउट्रास मार्गिह ! 10प्रहास्कार ! 10प्रहासकार ! 10प्रहासकार ! 10प्रहासकार

मारतेन्दु आर उनको काण्प, मारतेन्दु और माउल दिवेदी गुरा की प्रवतियां, शब्दीप काठ्यप्थारा : > मुख्य कवि काठ्प, स्वर्यस्वरतावाद: , अमुख्य कवि काठ्प, द्यायावादी काल्प, सामान्प > वितिर्ग, > भातिवादी काठ्प, परम्परा और प्रवृतियां, भयोगवादी काल्प एव कवि, नयी काविता : काल्प प्रवृतियां ? आष्ट्रानकता केनाम समकालीनता, समकालीन कविता और कवि, रिंदी जमभीत : परम्परा अर्थतियां, भारतेन्द्र प्रव हिन्दी रुद्या

म्प्या हिन्दी पत्रमारिता, जारक, एकांकी, कहानी, उपन्य निचन्द्र, जिन्द्रनि, रियान्च, किंग्रीस्सर, विन्द्रनि, निचन्द्र, उसाहत्य, जात्मकाय, जीवनी व्याहिय, रियोर्त्र, वतिरिय, प्रयाहित्य, जा परिचय, हिन्दी हिन्द्री, उद्रे स्वाहित्य का परिच म् रिव्हर्मि स्थाही विया देश किंदी कार्या साहित्

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र्यूरनागर : संह खीरेन्द्र तमा मथुरा गमन: यूर्व विषय पर नाया, अन्नरे बज गमन, मधुरा प्रयाग, भधुरा प्रवेश तथा कैस वर्ध, जैद का ब्रेन प्रयागमन, सप्रसंग जगारण्या रूव प्राहन उत्तर। जोवी वयन तथा छाजदरा, जोवी बिरह उद्धव सीरेश : उद्धव को ब्रज्न भगना, तीन पाती तथा संदेश, उद्धत जग आगमन, उद्धत का जावियों को पाती देना, भूमरगीत उद्धव- भीपी रनवाद की ठ्यारण्या रुव प्रश्नामर उद्धन हृदय परिवर्तन तथा जोपी सन्देश पूर्व परिवर्तन तथा यहादा संदेश उद्धत-मपुरा मियागमन तथा कुंषा उद्देन संबद्द, स्री चुल्ण- वयन, द्वारिका स्पाठा। द्वारिका चारेत : रक्तमनी रमवाद, वलभद्र व्या यात्रा की ज्यारव्या रख प्रहनोत्तर। रनुदामा चारत, व्यानारी वीधार, स्वात रूपिमानी सुरुण संवाद, कुल्हींत्र में मुम्पा. व्रावास्नी भेंट, शाखा मुम्लन। ज्यारन्त्र स्व प्रवनीतर, 3नम्यास स्व -4-all Erri

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िमे० ७० - हिन्दी हिन्दी - विभामा 2016-17 यत्य समस्टर Himotoleton Roal (paper-8)

अन्मरी: - भीडिया लेखन, अनसंचार, प्रौद्योभिकी एवं पुनौ तियाँ, अनसंचार भाष्ट्रपत्नें को स्वरूप : सुद्रुग, अन्य दुक्य, इंटरनेट, अन्यमाध्यस रैडियो ! मॉरियक भाषा की प्रकृति, समापार लेखन कि वाचन, रेडियो भारक, उद्योखना लेखन!

परवरी : , मैरापन लेखन, जीचर, रिपेताज, दृब्य - ७०प भार्यम भिन्म, टैलिकिस्न, विषयी, दृब्य भाष्यमां में आषा की प्रकृति, दृश्य प्वं ७०५ स्थाममी का स्पामप्रस्य (पार्श्ववापन वायस अोक्र) पटक्या लेखन,

भार्षे : > रेली ट्रामा) हाभग्रेट्रामा, रंगवाह जेखन , साहित्य की विद्याद्यों का दृष्ट्य माहप्रमां में रूपोलरुठा, विज्ञापन की भाषा 9 अनुवाद : सिहाल एवं उप्पाहर, उन्हुबाहका स्वरुव दोन्न प्रक्रिया एवं प्रविध्यि, हिन्दी की प्रयोजनीयता में अनुवाद की भूमिका, कार्यक्रेश हिन्दी और अनुवाद !

34 प्रेल: -> अन्यरेग्वार आह्यकों की अनुवाद, विखापन में अनुवाद, वर्षिति जिपके अनुवाद, वैचारिक साहित्य की अनुवाद, वर्ष्यानिक-तक्मीकी तंग्या प्रौद्योग्रीकी क्षेत्रों में अनुवाद, व्रिध्य २५१ हित्य की प्रशासनिक श्राध्यावली, प्रशासनिक प्रयुक्तियां, पदनाक विभाग आदि फों पदनामों अनुभागों, वस्ताकेयों के अनुवाद !

1996년 - 1997년 -1997년 - 1997년 -

हन्ती विभाग स्म 2016-2017 स्नातकीयर: स्तीय स्मेस्टर पत्र ? दोन /स्रेरदास)	द्वरमागर ज्यार: सं० धरिन्द्र वर्मा द्वरदास का साहित्यम परियय, जान्मान्यता पर चर्या, तिनय उनीर भरित परियय। मैंगतायरण, स्वर्धनीयराना, अपते परम्ततो की स्वर्भनेन ज्यारत्या।	उनावेष्णा मापा, जुरू माहमा, नाम महिमा, किमी भगवरात्राप, आग्नी, देशाम, मान प्रक्री स, रियत- बुद्ध स्मैनाद, हि हीर निमुरव निन्दा र्यतस्यंग महिमा, हि स्ति मुरव निन्दा भगहमा, हि स्ति मुरव निन्दा भौजुल लीला:- 'मुर्फा जहम, द्रौद्धा परित, मी लाख्या स्व 'प्रवेन उत्तर प्रस्ती स्वक्रा	भीनेल लीला: - बाल गीपाल मारवन - पीरी बिदावन प्रस्थान: - मोदाहन, माली दमन मुरली, कमरी, जीर हरग, जाबद्धन लोग राभ लीला, पनघट लीला, दानलीला गोपिका अनुराग न्ही लगरल्या एव प्रहन: उसर, परन, अनुराग -	बुढ्दावन त्तीला, रूप वर्गन, नेंग्र अन्तुरा शल्पा-बूष्ण लीला : प्रधान 'मिलन, नेंग्र अन्तुरा गारुदी खुळा, माता की सीरव बूष्ण क हाला- अनुराग, आता की सीरव बूष्ण क हाला- अनुराग, आता की सीरव बुष्ण होला मिलन, जुस की लाला, स्वाप्टन प्रकार बुदावन लीला, स्कानहा, लंधुमान लीला, बुदावन लीला, स्कानहा, लंधुमान लीला, मुह्यम नान, अड़ी मान लीला, श्वापटना व्याखा
	Gala 2016 -	3told 2016	12-199 2016	314 49 2 2016

LETTER TERRET PROVIDE LETTER PROVIDE LETTER ्रिया मातेता) स्तेताम्बल्य महापृष्ठ angelan in course, in Trad. Allera station , जातन जिल्हा हिन्दी होति का गान हो जात हो जात है। Frankisher Sile Ist Anter

3. भारतीय साहित्य और भारतीयता 4. भारतीय साहित्य के उनध्ययन की समस्याएँ

अंगस्त - भारतीय साहित्य में आज के भारत का किम्ब, भारतीयता का समाजशास्त्रा हिन्दी साहित्य में भारतीय मूल्यों की अभिव्यक्ति ।

सितम्बर – बंग्ला और हिन्दी साहित्य का तुलनात्मक अध्ययन कंग्ला बैब्बाव काव्य परम्पर। और हिन्दी भाष्टितकाल कंग्ला -हिन्दी नाथ साहित्य, बंगला मुस्लिम साहित्य और हिन्दू स्प्मी काव्य ।

अम्तूबर – चकिम्पन्द्र और भारतन्दु, मज़रूल और निराला जालीचनात्मक प्रबन ।

हिन्दी - विभाग 2016 - 17 त्तीय रनेमेस्टट Yukuatalatas Real (baper-8)

अलाई: -> हिन्दी के विन्मिन्न स्वरूप : रोगर भाषा, राजभाषा माह्यम आषा, मात्भाषा, कार्यालपी हिन्दी, प्रारूपठा, पत्र लेखन, टिप्पठा, मल्लकन, शंद्रीपठा!

341स्त : > पारिभाषिक शाख्तावली : स्वय्वप महत्व, निर्माण के सिन्द्रांत, सान - विरान के क्षेत्रों की पारिभाषिक शोठरावली ! कम्पग्नेस्ट का परिच्य : - क्परेस्वा, सेंग्र 3441ग, वेब पढिलिशिंग का परिचय, इंटर्नेट का उपयोग व परिच्य, २२वाव स्व इंटर्नेट स्मप मितव्यीय्ता के स्ट्रेस, इंटर्ट एक्सप्लोइट लग नेट्र्स्केप सिक!

स्तिम्बर: → ज़ाउतिंग, ई-मैल प्रेमग्र) (म्राह्य); हिन्दी के प्रमुख इंटरमेट पोर्टल, डाउनलाडिंग व अपलीष्ठेंग, हन्दी समरतेग्र पुंकेज़ ! पुत्रकारिता : २ व्यव्य एवं प्रकार, समाचार लेखन कला, सम्पाइन के आचाश्यम्त तस्व,

अम्तुबर: → 02ावहारिक प्रक झौधान, श्रीधककी संश्यना, इंट्रो एवं शीर्षक सम्पादन, अभ्याद्वतीय और्छन, पुच्छ सम्ज्या, साक्षारकार, प्रकार वर्ती,

नंबम्बर :-> प्रेस प्रबंधन, प्रमुख प्रेस कानून खे आगर संहिता ! डेस्ट, अस्तहनमेंट एवं देहरह !

31JIFN 2016 >

1. रस सिद्धांत 2. साद्यारणीकरण 3. अलंकार सिद्धांत

4. केशवदास

5. चिंतामाठी

6. भिरवारीदास

7. शास्त्रीय आलोचना पद्धति

RINTOR 2016-> 1. रीति सिद्धात 2. तकोकित सिद्धांत 3. कुलपति मिश 4. da 5. तुलनात्मक आलोचना 6. छतिहासिक्त समीक्षा पद्धति 7. प्रभाववादी आलोचना अक्तूबर -> 1. ध्वनि सिद्धांत, 2. ओनित्य सिद्धांत, उसनोविश्लेषणाल आलोचना, 4. शैली वैज्ञानिक 5. समाज्यास्त्रीय आलोचना 2016 मतम्बर -> 1. पदमाकर, 2. मतिराम अ- मुनार 3. पुनराव्रनि 2016

नवम्बर - दोहराई कार्य, प्रनोन्तरी, वाद-विवाद
LESSON-PLAN, EVEN SEMESTER (2016-17) Deptt of Infials, Govt . PG College, Ambala Cant M.A. Punjabl, I the semester Paper XVIII, Adhunk Punjabl Vastak January, 2017: _______ migha vivel Erosp 3 your while Erosa : your har 3 (24) - आधुर्मेय भेगवी हाम्य २१ रिम्याम / युहिम्यी - 22/4 30 /22/21 2 42/2 21037 2 /el30m '3 MAI3 - 2/023 Pater 240 20 UDIA E1337 2' Ref3 25 1933 ITA'3 329/2/2010 21 2019 2137 2 1837 2 183215 4 7913 February 2017: 29/4 30 PZETE ; AZZ, 300 3 000 (302) ' रीम यंग रा महत' मूं जीरती रा मागजन - महीमा भार यहीय (2か 4か、2 520 / Pea 525 5 ストをみ) 王戸 294 22/4 みつ 「2275」 2月 2月 2日 モレアろみ 身 25 / モレのろみ マタワ りをか あえ あるのろ かからし アンガン スネリタンガン March, 2017 . 21022 hour and : AZZ DON 3 DON (212) (मेरे मेर' मुहत्राओं मेरु प्र भी आभवीबी महिलाला 2) 45310) (AB ABI ARDONNA E AGIONA MEANS (मंडे मेंड' मढ़कराने ही बिर मढ़न मढ़न्त्राने हों पन्ने (मरे मंग' महत्राभी स पीनादी मटनामा माठिउ हैछ महा3 fzg 215 หลี่gg marelane / สุรากย์สว April, 2017, 228/2- निम्प र्भाग: 2722 राजा दे उरका (द्रिय) 1 For 20/3 21 x12' fes grans glas/2920 21 (27,03 mlaning मिनी मीनीउ राम् ' दिन माध्य प्रदिउ दिवेब रा न्पनेउ mfamis 322% निम्प २१० २१ भग्ने हाठाउव ही २१ / हिम्मह 37 अठउड्यूक रिहिल्म हा पुत्रक आहबेबत (Dr. Balwinder Sirio) J.O.D., Deptt - Ortmictor G. C.Af Cautt

LESSON PLAN EVEN SEMESTER (DOLG 14)
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k Dr. Balwinder Zim HOD, Deft. & Puias G. C. A/Comt

LESSON - PLAN (EVEN SEMESTER) (2016-17)

Depth. & Punjabi , G. C. A/cante M.A. Panjabi Ind & TV the Semester

LESSON-PLAN, Even Semester (2016-17) Deptt of Punjabi GovE. PG College, Ambala Cantt M.A. Panjabi, IV the Semester Paper XX Jabhyachar ate Punjabi Sabhyachar January, 207 :-- महिलाल मियांडव पहिलेस / यहिन्जल, बेइह, प्रज्ञाद, अह महेड - महिमा हे द्वार हो के कार्य हीम , ट्रील हे कारालहीम -- Algmins - mtanis 2/m fzfah Egelmi / 3. 121317 4 Sug February 2017 :-- महिलाका रा हुन्द्र, महिला, दिरिउम्ह, गेमें हिरिलाम, लाभ्रहि राज्य में में निर्णाम, लाभ्रहि राज्य में में में - PZBEZ' yfrig nigoniono 71430pmi 20 20 923 (2/23 /22/mm, (az leur vieze z aufait eszen fue ever fzgから 前望雪 かからしかえ/ みえいをジョン March: 2017. - भेजावी महिलाकर ! हुलि , दिखि म आहे आहरिन भहिपेथ - गीरावी महिलाकार र भाष मेने - 222 =

April : 2017 :

- 2/2021 हमी कार्यालही, ज्वालहीम क्रिस्ट्री - भी मादी महिलाला हा "रेमी प्रमेग - 830 आप्तित महिन्दी आर्ड प्रेम्बर महिलास - from als feltim 21420 - meraz

(Dr. Bahvinder Sinn) H.O.D. Dept. Pluniphi G.C. Ambala Comt

LiESSON-PLAN, Even Semester (2016-17) Deptt. glunjubi, Govt. PG college Ambala Contt M. A. Punjubi, TV the Semester, Paper XIX, Punjubi Bhasha Vigyan ate Guumukhi Lipi January 2017 - שוקה לצרחחות בואטישב, לברבטה ש שוה את אישים לי - अभ्य दिकिम्मा हर्टाउंद (दिस्मां/ आय्क्रे आत्र हिंक्रिया हरा हिंक्रेड्रिया कि - युग्र), युग्री दिक्रिम्माह आदे पंत्राव्ही प्रदेष - अटां म, अद्रांक प्रवर्त्व आदे पंत्राव्ही अटां म प्रवेष February, 2017 ! - ZIQ, ZIQ FERMING M3 4/219 EIZ JEFORMB 21 & AB3 manth - man Egy 13 pray arm largh Em abor pero, pero मुख्य हर 'ड तरह द्रावस क्रिकी हाल लहह - 5 कार - Jeg 29 2 AGA3 maielanie / 2315 242 March, 2017: - गुरुग्रे दिभी ए दिनाम दे हिनाम, पुरहिउ वाठकार मेंबेनी राजा - गुरुग्र) दियी स्रोमी हिंहे रुउहाँ, हिर्द्रमहउ - पंताबी उग्त गाउं राज्य क्रिम, पत्रमयन स्वाद, मठउडडे प्रजाड - 2014) P249 Jeo gard 2) 2003 Tzanza magamen gamenza April 2017 : भूमती, ब्रुआ, मारुव, 2178 विभूमेल मेलेनी माह- पहाह र्यम्हरी, 900) माठता, 2129 हिंधी २९ गुरुप हिंधी देखे हिंधी आ देखा हात्य 21 जासी में हे के में मिल हे हे में कि कि कि कि कि कि कि franger (3 primi 25 y 20 mz 2222

lè (Dr. Backoloder Sing) HOD, Deft. gluyal G.C. A Caute -

wegne source i reaction of type in - . How then

LESSON PLAN, Eren Semester (2016-17) Deptt. of Punfable, Gort. PG. College, Ambale Cant M.A. Punjabi, IV the Semester, Paper XVI, Adhunik Punjabi Kavita January, 2017 : - mrgh? 3 mrgh?3: \$224 3 4830 - migha yarel 3 tes 2 te Boing 4 toutor - might unal ales and ylenstim - 2/21El 2/28 2' y n 4 7E/m 32 2) E 431E/ 329 February, 2017: mlg237 1/37 : 2/22, 2003 3 275 (2.52) - 1 21073 3 2824, 215-2028 51 25 EVEL ישונת שבל קוונוצה ויויףים שבה שלה יהבגה ל גרווה י - (קוז אל גדור ב הוציות ב ביצה אוב אוב ביבה ב ה ובוך - ו ביבה ב ה ובוך -- man ylan er migha var alered steres felsom fer AGIA (fed x de 3) - fed ne halas marela'z, 2215242 March, 2017 - मिर 240 92122 : मेर उरा 3 उरा दिली - ' 35 ' gilz tozb er (Ennis mamis - 1 3 El 32 2 232 B (20 Un Timing - Pelsoma A 2 B 3) 28 45330 - 「名豆」、おた 方のら マッシリのなってう - Azzgresse pire estem la presente / zers - Jeging nag manehn2 April 2017 :-रिस् 2) तरह हे एडल, रडीर : 6EIN BREF runder reiber is after - zoite, de teu piedof, 1 Jare mar 39, 31tz 428 stud 221203 Break here 1

ki (Dr. Balwinder Singt) HOD Depte offinjabl G. C. Afcautt

LESSON PLAN, Even semester (2016-17) Dept. of usable, Gort. PG College, Ambala Cant M.A. Pinghbi, Ind Semester, Paper X, Parvasi Panjabi Sahit January 2017: - 40E1A Varal TIP3: 79784 / Jel30153 & y/203/m - युन्ध यग्रहाती भीत्राव्ही देवनं मंड त्राह भ्राह בישר בא המציא בי עובר לאוביר לאוביב אימי בי אימי בי אימין 2007 3 22213 25 400 10 10 10 2129 2 / 9300 20 59 - यहरी हिरिया गरे हाड रा प्रहामी प्राप्त राहर ही हिरिया हि मन्द्र February 2017 :-ראי דהווה / צווהאות בתוקשו וב לברא ושתכה 'הנשוב '-יצור הלאשל בתצוצה/ לבריע לעצור לאתר לשנכה יה ציבישי א-March 2017 :-- DARIS Frity mozele stas 3kg ' 23 (2,5003 mfamis - 2 2223 mzzig 2 2322 33' Pzo 2 1 3924 3927 25 mfamz (PERSIE L' SIZEN ERECC E' ORDIN 'S \$212, EC 1 -20773 m2Z12 29 4/2129 21252933 25 / 3,25 23) / 3237 fzg 215 That money 212 fzg 215 That a money 212 April 2017 ! * 24 Pozon' איצא ט גרפיאות גרפיאין ע צייג 'תבר פאר א L 210000' 2129 25 2403 mamber / गहा !!! (2/873m '21292' magio 3 4222 PAU 370/2152) 222293 4922 for nozis e) your are 3 22 / 2122 787 / 2200

น้าง อายามร์ กรง พรรรม

RE (Dr. Bahrinder Zigi) H.O.D. Dept. & Punjabl G. C. Alcartt

LESSON PLAN Even Semester (2016-17) Depte . of Punjab, Govt. DG College Ambala Cont M.A. Punjabl, Ind semester, Paper IX, History of Rujabl Literature January 2017; _ HIB3 29 Ref300000101; \$1284, 2033 -4576/77, B3 Pel3015 24x 29ml 7m formized / 40'45 - FI163 - Pel30159 123 91223 m3 3M903 2)mi Amfamrei - 91/63 31933 m3 feb30m #1430 25 m330 Aqq - 4/163 million 25 m360 20 mfam3 - 4/16 4/2017 25 million 20 million 4/49 - 1851 3 1900 El: 37 ad ne gelante 21 EAB3 mante February 2017: -_ 1857 3 1900 el: 37 22 nel [amiatze mfamis - 1851 3 1900 et. 37 20 me etto alle et manual - 1857 3' 1900 el: 37 vel mel E1039 21 (27) (23 mfamily - film 731 4 Bo 2) 2272 (375) 3 71B3 3 25 - දිදාවේ (කළුදුරුණ් වේ ශ්යාවේ මාණ දු නාලීන දී 22. - දිදා නම් කින්නු කතාවෙයන්ද / ඉතාතුදීන්දු-- 1961 3' 1960 eg: 37 vol me me ha varel 2/23 21 felsom you't March 2017 :-- 1901 3 1960 els 37 20/ mel 4/2122 (27) 2015) 21 (2/30m) - 1901 3 1960 els 37 20 de bright 2012 felsom - 1901 3 1960 els 37 20 de bright 2012 felsom - 1901 3 1960 els 37 20 de bright 2010 0 000 000 - 1901 3 1960 eli 32 22 ne 4/2012 fealal erfelzum - 1901 3 1960 eli 32 ad ne 4/2012 fealal erfelzum - 1901 3 1960 eli 32 ad nel 4212 miles miles miles miles - 1901 3 1960 eli 32 ad nel 4212 elizar et felzum - 1901 3 1960 eli 32 ad nel 4212 elizar et felzum April 2017 ! - 1961 थी। उँ उह अ करी मारी आदी भी कारी रहि र हिडिआम - 1961 el. 3 22 37 vol ne varel 2129 2125, er 1913 - 1961 el. 3 22 37 vol ne varel 2129 21 felsom - 1961 3 22 37 vol ne varel 2129 21 felsom - 1961 3 25 37 vol ne varel 2129 21 felsom - 1961 3 22 37 32 ne visial feator et lesso - 1961 i 25 37 value ware 2013 7 pelos - 1961 3 2E 37 30 mel uhrier For 32 mizzon - 27 felsom - 20322 2 mer 21 23 mer 22) (Dx. Balwinder Sirter) HOD, Depte. & Purjast G. C. AJ Cantt

LESSON PLAN, Even Semester (2016-17) Deptt. of Punjable Gort. PG. College Ambaly Cant M. A. Punjable, Ind Semester, Paper VIII, Sahit Sidhant ate Viha Aaloching January 2017 :-3103 man 1 30 201 30 1 30 1 30 1 30 1 אלא הפותברבו / בזגע בית לבבצי ה הבתות - הניצות לידי पुन्न हिराद 2 मूद्र मेन्द्रभ : हिन्द्र अर्मन्मे / felsomaulaula February 2017 77633 9717 ; 477740 that , Qu'go & EQUEB, YBR ! F1, B3 3 272 JE formis, 407140 Atag, Ced & 3 JE 24E0, 43121 からろ う つうふう い 4のかれる おんの, いしきい い, どうとく 21103 AZIZ 2 2 2 2 2 2 200) (EDMATTOR 3 feloma uladu Angheurezaze E earberez / (2027 2 h & zizue of 830-2000 2 2/3 4200 (EUR and 3 Belson 4 forty March ,2017 スモンリアヨ ガモッシ と サタ ガタタイ ハッマスモレン スづき ないない for Element & march (Clarad & Emand Verter JE333 (5913: nbrmfamig / 64/33'3 492 EDA- ยเหลอ 21 โลสัฐาทร์สพรี: (2010-0109 3 Elsomque bola 233 migha Tiloz \$7913 : EAP33 mbarns 310 JEI2: 32 TARY / EPISara 3 Pelson 2 Unit 283 P332: 212 harry (EOBERD à Jelon 4 vour April, 2017 :-#3/24 #14'2) mizzon_ (272) / 4214) mizzon f 25 ישל ל הרבצות לשיגל / לתו ב הרבצות ל איז גע בל ייד ל בצור ול בי איז הרב ל ייד ל בצור ול בי איז הרב או איז בישל בצור ול 274 JAZ MAR & Mizen Grand / Unal mizen 3825, 3) 2/0322 Jour 2 miger (202) / 4210 mig 200 2/22 3. 3227 Bar Je 2 migin (202) / 421 / 202 32 23 23 23 23 3). 2/2/20 / hul 32 2/ miger (2.52) / hul miger 2/2/2 3). 1/2 miger (2.52) miger (2.52) / hul miger 2/2/2 (essumercz) (esmazz seerz se / es z sup masin ecicze (Dro Balininder Sinn) HOD, Dette & Pinjabi

G.C. A/Cantt.

LESSON PLAN, Even Semester (2016-17) Dept of Punjabl, Gort PG college, Ambal, Cant January 2017, ; M. A. Purjabl, Ind Semester, Paper VII, Adhumik Pbi Gal - 22242 2015) : २५ २०००, दिरिउगाउन यहियाठ, प्रदिम्ड)मार्ग - 2774 यत्रमध् नगहीनार्ग द्वाठी हैटमहिंद ताहन्छ)

February, 2017 :-

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भागि हरायहराय, हिल्ही तरह हे हडीह . जह हीहल - 1 मेंड mal and al? , 2018 में मिला हा मिला दार) -- 1 मेंड mal and al?, 2018 मिलाह का द्वारा आदिलांड - 1 मेंड mal and al?, जावी में राहि हा द्वारा आदिलांड - 1 मेंड - 1 मेंड आश्री दार्ब दी " नगरी मैंबरे हेआमारेडे आती है है है कार दिर ही -April, 2017 :

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(Dr Balwinder Sinn) H. O.D. Defit & Punjabl G. c. Af Cant

G. C. Alante HOR' DEPER. of lundate (De Balminder Singe) , e -carelise is juiged refresche ressue est a saruf plets -如日子 「日日日」 に 三世 はりほいなん mest é mest a ste de leich -: +102 houds - 2424,50 / - websien Early Sit 625 (BeB) keikinë iz jullege) & jost unelege usp brace an oz), jullepz Eing initles, zunsten Elenie / eusper Elect 3) 12, julies of E my dueler, (and use que vale : though is FIOL USUP (45E 518 - may 8) 7, els, es 12 heliz, els, -Emplue Euclimetite à transfer à l'élic , elic , -Epersphere Elenie / Emessive Eless 12 boliz, ebc. (243) - use & use '23/2: CIL's key13 -i tot homes hen ge us og / hangen terberos is , us le lege, -Energenelené / empjue elegs 12, eiz le lege, kig-ere & ree 'zzle' be my zople éle for : ±102 homung M.A. Rugues, Ind Semester, Poper VI, Madhkali Rugabi Kavika(i) Dept. & Kuryabi , Gort. De College , Ambala Combe. (ELSSON - PLAN, EVEN, Semester (2016-17)

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LESSON PLAN, Depte of Punjab, G. C. A/Cante (ODD Semester) Jession: 2016-17 M.A. Punjabi, Jemester Tord, Paper XV, Lokyanate Pbi Lokyan July 2016: - Razzis : 2/2037, 4/230 m3 2/30 - Batura mfama Balmi - देशपाठ : रेन माहिड गार्ड रिटीम्म माहिड August 2016 : _ Zawiz 2mi fits yozim fithm 2" fings mlang 1 - สิลฑโร , สิลลศ, สิล ระกะท์ ,อไรใ โอสาภ, สิลงเวล, สิลงอท, da agizi 3 27 fz ga 52 10 m fam3 / JEBZ 2' ymy 22243 A1436/m : Jzahmer AINA, 21. yr, 3 m/3233) 21 स्त्रामाठ e 230 JEO व्यनाहाठ/ September 2016; - 2/गाबी देराणा : मेर्राट, मेपाटर रे मगरिका - 2/Fild Zawiz, 2021s, Aulez & Anthom Be mais 1222131 21 2707213 October 2016: - 2124 37 13, 5224, 22 JEBEM 33 PETA, RABIER ब्रेव परम, देव वहार आउं हिनद्रि राष्ट्रिम द्रि आदिमाने। - 2/2 2/2 2/2 mins forb, fuez 3 million fzo min. A. 243 2/220 मीआजमी, ट्राहाइटी 3 भ. म. 80ाहा २९ 227231 November 2016 : ______ fzfami z. 420 mzzzz / - J25 3'S Rag3 MAIE/3727, 2817-329 (Dr.Balwinder Sirs) H.O.D Dept QPbi G.C. Af Cautt my companion

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LESSON PLAN, Depth of Puijabl, G.C.A (Cantt (ODD SEMESTER) Session: 2016-17 M.A. Punjabl, Semester Mod, Paper XIV, Bhasha Vigyan te Pos Brushe July 2016 : 3791 3 319 PERMITS: HaBY, 40 HUD ARA 3 FEASTEI 3151 JElomis 3 3157 51150; Basy, yours Ada 3 JEB 2/7E 1 August 2016! JE JE Jun upforvo: APBY 3 474 JEARAN 4 Por 10 21 mfamily 1 भाषति दाहा द्वाही के मेन्द्रम 3 मिन्हा हो का का कि मा 21150 27 310 februis 2 430 feb 20 2015 1 मामिछि रा छाम्रा हिर्दाणमाठ र भेक हिर योगराठ , रेभ उभमनी ए आसा मिकामा 2' भेउठ मिन प्रेमेश ! September 2016 : 2 Aral ann & Cam 3 Fzain 2 Aral 3mi 2m Jzb 9312 2/212/ 300 840 42 2332 1 जाउल स्पर्ट्टी 2 ग्लाह / October 2016 ! हिम्हामा कार्य रेग्राकी होगा हिम्हामार्ट हि प गर्मा आरे छात्रा हीडी 22/ रेट्र प्रामी आग मिरी लाल ही हिमाने हि मिन्दर भूभ भूवाम क्रिय र पंत्रादी वर्मा हिकालाउ री हिनाठी हिर देनाहाड उत्रवीन्ड निभ्य २१ प्रांथी अग्र म्हिमागाउ में हमाठी / 23 उत्माध November 2016: fzøðig tigas mareldiza 3 agna 242 (Dr. Balwinder Sirr') HOD Dept & Punjabl G. C. A Coult Ing companion PLUS

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LESSON PLAN Depth & Punjabi, G. C. Ambale Cante. (ODD SEMESTER) Depth & Punjabi, G. C. Ambale Cante. Session: 2016-17 M.A. Punjabi, Semester IIIrd, Paper XIII, Adhunik Punjubi Vartak August 2016 : fy? ਤੇਸ਼ how ! ਸੀਟਨ ਤੇ ਹਨਾ 1 ' 22/mi ਸੋਹਾ' 2037 - 4737 20 f25/03 mlam's / 221347 fE7, 9312' ' 22/mi ਸੋਹਾ' 2 migro' 3 32' for 29 (2 27 737) ' 22/mi ਸੋਹਾ 2 migro' 3 32' for 29 (2 27 737) f2', ਤੇਸ਼ for 29 22/2137 3 25 / 21037 - 751/ f254537 September 2016, Jorana Jring 2/3231: ATE23 000 ' / A201 2) 274' 2' (24al 21 JEA013 mands/ 24013 mands ' / A201 2) 214' 2432 2'mrano'3 2/3231 2) / 220 and 1 / 2201 2) 2104' 24322 2'mrano'3 2/3231 2) / 220 and 1 / 2201 2) 2104' 2/3231 2) v/2102 21032 2 2 / 21032 20) / (25023) 3004049 / Any 2/3231 2) v/2102 21032 2 2 / 21032 20) / (25023) October 2016 ! "अधे दिंद्र में आउमन्स" पुत्र उन हिम्छि आदिमाँछ रुपता आदिमाँछ "अधे दिंद्र आआउमन्स" पुत्र उन हिम्छि आदिमाँछ रुपता आदिमाँछ "अधे दिंद्र आआउमन्स" दी मूँ- र्जाटर रे डेंग्डे प्रज्य "अधे दिंद्र आआउमन्स" दी मूँ- र्जाटर रे डेंग्डे प्रज्य "बर्जर मार्ग्य री पीराबी हाल्डन ही र्ट्ट / हाल्डन रहा (हहमहडा Nov. 2016: Mov. 2016: Mov. 2016: Mov. 2016: Mov. 2016: My: 3 minut space of fill and and a stand and a stand and a standard and a standard and a standard and a standard a C (Dr. Balwinder Sirir) HOD. Dept of Purjall G.C. Afcartt *wycompanion*

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LESSON PLAN Dept. & Pringht G.C. A/Cantt (ODD SEMESTER) Session 2016-17 M.A. Pringht Semester IIIrd Paper XII, Pringht Natak ate Ekangl (opt I) July 2016 ; भूमिश्वी यादन हे महम मर्मनी निर्मात पाठकारां हा हिस्ट्रमह ปราณ 3127 2 fef3515 คลิส รีริสรีฐร พโลพัธ / นุโรอริกท์ นุวาน ปราณ 312 ลาก์ สเอ รีรสรีฐร สารอาส / 38313กล นโอนีน August, 2016 : 2/1728 220 220 ; 7/22 3 300 1 1 7328 / 2127 21 รีรค่อาз พาโลพาร อุนภร พาโลพาร 1 7328 / 2127 2 นุกัน นารถ 21 รีะพธุร พาโลพาร म्रिक तारन री ठेनामंग्र री हिमरी उँ पन्म-1 मुडेंटन 'अंदन र' might ' ही महत्र हैर ही आदन महा ! 2012, A. 221 29 UNA 2127 3 Donto 2 25 1 September 2016: A3 BAY Ad: 2122 3 OVB 1 (हाहिम अन्दर रा हिमेगाउ आनिमाँउ / रुप गउ आनिमाँठ) (हाहिम अन्दर री ठीम भी दिमरी उँ पर्य 'राहिम' २12२ रे आत्वारु ने में री अप्र वक्षा - A3 PAW A à' 29 YAIRE 3129 3 2 2 [E 24 53] October 2016 ; REC E WELL : PROVE EZER · 2mil 2/2/ (Eain) - And 21 /22/03 mfamils / 2/23 mfamils 1 33ul 2 2 excles legit the legit of the points in 1 amol 2/7/ 2/migro 13 aux 23 mont 2) fealor as 4223 mon 2) une cam 2 22 / Campan (23423) November 2016 : el q20 20 20 3 às fau àvi 2/ 3122 28 21 39213ma mfamy 4223 mont er une 2mail felsom 12 AGN) PED 212 Baras monepan'27 3 2818 272 (Pr. Bahvindu Sing) HOD Deft. 2Punjast G. C.A. Coult 644 companion

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LESSON PLAN (ODD SEMESTER) Deptt. of Pinjabl, Govt. PG College, Ambale Cantt 6 Page. Session 2016-17 M.A. Punjabi, Semester Ist, Paper V, Parvasi Punjabi sahit (Opt II) July 20161 yzzial dared The Fasy 3 felson ! ן ארב בינה ליוד הדיל והיברע מיתיץ ו יהרצ פאר ליהרב באור ואטולי ואודיני August 2016; (2072 Pring 20; 2/223 0007 1 · हिनेर री ऑफ ' ग्रेश् मेर्रां रा (हर्म्मा आदिमाँ) ((37 2) m4 ! 4439 21 251313 mfame 402177 AZZ 2 75 AZZ 3 4512 2 HASI September 2016: मुख भाष्ठ : त्रीहर डे ठरू। ו צימיאות במוקש זב קצאני להגד וג אגד גם י ו לבוני ברוצי ברוציב לתוב בצוע להג יג ורגה אישיו ו ימוף מיצין לי ציידיים ב׳ הואיות ל׳ הרג וג ארגע און October 2016 : 2043 hour Agn: 2/22 3 0001 (देवमीरामा, प्रमुख राष्ट्रमाणा महिमारा 274/2011 द्राम्य २ व्हायान आदिनार्गे । (227 ABm , 4 233 5 midio , 3 shit ya of low an) ן הרד לת אור ל גבות לתושהי צ׳ החדיות ל דבתי יותה לת ג'ב י November 2016: 2 672 Proces 3 7 44 25 21 38 21302 m Pants 1 २७४ दिमेश्व मेधा 3 मुख्याह रा 3 क्षत्रायमत आदिमाँह। JZA 813 A993 maiennie 3 7819242 1 PC (PL Balwinder Sinn) H.OD, Dept. Alunjabi Ge. Akant. *My*companion

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Deptt. of Punjubl, Govt. PG College, Ambaly Canter Pour Sexis on: 2016-17 M.A. Puyabl, Ist sem. Paper IV, History & Punjabl Literature (upt 1850AD) July 2016: TIB3 - Pelson : Aagy 3 12 miliam 1 ביוה לוה התכבושי בלות עיר ג׳ ביב או בי התכנושי לב באות לאוביו בי ו צודיות ל בגא אנג : למרחוכ לשל לש בטות לאית א TI163 71430 m3 feb3015 71430 21 m30 - Ada August, 2016 ! हाना मंध दर्गर मुन्नजोत रे महेरे 3 ज्यारां रा महिनायी रिधीय मनिमार्थ हाम ज्ञीमां दा माठिड, द्वे माठिड दा मन्हेपह. September 2016: गुरु महि दीर रहा गर है दिराज ह मूटी artz Hon 21 AXM 3 Frain (1501 3' 1700 8:32) 15013 1700 el; 32 2 GAN aile or more 4 = 1 falana 1501 3 1700 el: 32 2 alo 201 31/2 21 NOEUE/ felsom 1501 3 1700 el, 32 2) 4033 uniel 21032 : A 2245 3 lelasm October 2016. ガラろろる あち いかえし あいろろ と をしろうか マレチストンの みちょう えをう 日を! 1701 3 1850 el: 37 2 pel alte er lesom 1 1701 3 1850 El, 32 2 (año alte 21 802/42 3 felanon 1 17013 1850 el. 32 als sol arte er x2n 3 fears 17013 1850 el. 32 als sol arte er x2n 3 fears 17013 1850 el. 37 d yars abrad Ersa; lebas dorette November: 2016 1 हरीस क्रिस्स दाह हा माँग प्रेम्बर माहिउ 1 fig og falas marefanza 3 75,5 272 B. (Dr. Balwinder Sinn) H.O.D. Depte. & Puyase G. C. Afcont *My*companion

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LESSON PLAN (ODD SEMESTER) Deptt. & Pinjabi, Gort PG College, Ambada Cant Session: 2016-17 M.A. Pinjabi Ist Jem. Paper II, Theory & diteratural Practical Cartian July, 2016: มหาริง พาริงภา สาย ปราย, นูโยาราที่, โยไรอากี, นุทัน ปลายไ สาธิง พาริงภา สาย สายลางไ August 1 2016 : माठिउ ही परिज्या, परिव्दी हे प्रयोग त्राहि रूप: (त्रिंग, हाठ, ज्ञत्र भर्जनाह । हाठ्यत रूप: (त्रे दीव, त्राहर, दिवी वर्ण्ड), 2129, रेभा दिउठ । September, 2016: 3103 aitz FID30: 27 Parais, 921 Parais, maano Parais, 0/31 (57913, 22,23) (57913, 20 (2011) गों विउद्य (तेवांउ। October, 2016: 24189 ails Filaso m3 2182 (Gaisaro: (छ) यहेरे रा नाह तिबंड, आग्म रा नाह मिंबाड, केंग्रेश्निम रा नाह (मेंबांड (m) miel. e. Porra er mlos Parals, Sterr 21 Arlos Fridis, November, 2016; fzora mizon; 22 Hagu; Emilion 3 Pzy203 1 आख्रित भेत्राद्दी करि दिनें तेरी भेत्र नहि आहे. भी हिलात्र आहिला। हिम उन्द्र मैस्वि आभाधी मेंटम, न्द्राम टेम्ट । H.O.D., Depth of Imjable, Gort PG college, Afcank Mycompanion

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LESSON PLAN (ODD SEMESTER) Deptt. of Punjabl, Govt. PG College Ambals Session: 2016-17 M.A. Punjasi, Ist Sem, Paper - I Madhkali Punjasi Kavita אימרוב באיה ביוה ביוה איבזה איבזה ביוה צוביטי אינה איביר איבין איניין July, 2016 . August, 2016 दावा दगेर : तीर्द्र डे ठरू, म्यार डे म्रहेबरे र भुद्र डाह दगीर वाही रा हिगा पॅंध, बक्षा पॅध, रिट्कावाका, रिट्रेंवहाडा 1 September, 2016 October, 2016 3ग3 नवीन त्रीहर रे २००० । अखाडी काहि थे मुद्र दिलावान उठाउ व्योग पाही रू हिना पॅफ नेइन्प्रेंग (हरू क्यान), हिर्देवहडा अगउ याही रे जानाहि वाहि थी मुलेइन रे दिर्देवहडा 1713 Gran 21 2000, marchanizer 3 2217 202 November 2016 lé (Dr. Bahvinder Sim) HOD Depth of Prijabl G. C. Af Cault. Ing companion

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COMPUTER APPLICATIONS IN ECONOMIC ANALYSIS-II		
January	Summarizing and analysis of data, Descriptive Statistics; Calculation of Mean,	
	Correlation and Regressing analysis, Estimation of Growth Rates, Trends Forecasting;	
	Construction of Index numbers; Moving Averages.	
February	E-Commerce: Meaning, basis and scope, E-Commerce,	
	E-Business and E- Transaction; E-Commerce Vs. Traditional Commerce; Basis of	
6	ECommerce; Business Models of E-Commerce; Electronic Transactions- Security,	
	Digital Signature, Digital Certificate; Encryption; Electronic Payment System - Debit	
	Cards, Credit Cards, Smart Cards, Electronic Funds Transfer, ATM.	
March	Estimation of present values; Decision making with	
	benefit Cost, APR, NPV, IRR, Payback Period. Risk analysis - Scenario development;	
	Hillier Model; Monte - Carlo Simulation; Profitability Projection, Break -even	
	analysis; Decision Tree Analysis.	
April	Information System for a business organization; Information flow and requirements;	
	information system design approaches; Decision Support Systems; Data mining and	
	analytics.	

QUANTITATIVE METHODS-II		
January	Index numbers: uses and types, tests for consistency, Base shifting, splicing and deflating of index numbers. Time series analysis: introduction and components, method of simple averages, moving averages and ratio to moving averages.	
February	Basic concepts and definitions of probability; Laws of addition and multiplication; Conditional probability; Bayes theorem (statement); Binomial, Poisson and Normal distribution; Basic concepts of sampling- random and non-random sampling.	
March	Types of data and statistical analysis procedures: Univariate, Bivariate and Multivariate (only overview); Hypothesis Testing procedures based on Z, t, x ₂ and F-test and one-way ANOVA.	
April	Correlation: Karl Pearson and Spearman's Rank, Meaning and assumptions of simple regression analysis; Single linear equation regression model (by OLS Method), Concept of an estimator and its desirable properties; Coefficient of determination. Estimation of simple and exponential growth rates.	

annace.	PUBLIC ECONOMICS –II
January	Public Choice - Rational Voter Hypothesis; Characteristics of Majority Voting Rule;
· · · · · · · · · · · · · · · · · · ·	Buchanan and Tullock Model, Bowen-Black Model; Arrow's Impossibility Theorem
	Downs Model on Demand and Supply of Government Policy; Models of Bureaucrati
	Behaviour- Niskanen, Tullock, Breton- Brennan- Buchanan, Dunleavey's Bureau
need a	Shaping Model; Voting and the Leviathan Hypothesis
February	International Issues in Public Economics- Global Public Goods; Taxation of
	International Trade; Trade Taxes and Public Choice; Harmonization of Indirect Taxe
	Public Enterprises – Pricing Policy of Public Enterprises; Theory of Second Best;
	Capacity Constraints and Peak Load Problem; Social Cost Benefit Analysis-
	Measuring Economic Benefits and Costs, Determining Shadow Prices, Decision
	Criteria, Problem of Risk and Uncertainty.
March	Public Debt - Objectives and Sources of Public Debt; Classification and Effects of
	Public Debt; Burden Controversy of Public Debt - Classical Theory, Modern Theory
	Buchanan Thesis, Secondary Burden of Public Debt; Public Debt and Inflation; Public
	Debt Management and Redemption of Public Debt.
April	Fiscal Federalism - The Decentralisation theorem; Optimum Size of Local
	Community; Assignment of Functions Among Levels of Government; Tiebout Mode
	Theory of Intergovernmental Grants; A Public Choice Critique of Intergovernmental
	Grants; Redistributive Impact of the Budget
Government P.G. College Ambala Cantt.

Lesson Plan:

MA Economics Semester 2

Section St	MICRO ECONOMIC ANALYSIS-II	
January	Critical evaluation of marginal analysis; Average cost pricing model; Bain's limit pricing theory; Baumal's sales revenue maximization model(all four static models); Marris model of managerial enterprise; Williamson's model of managerial discretion.	
February	Pricing of factors of production (perfect and imperfect market); Elasticity of technical substitution and factor shares, technical progress and factor shares; Factor pricing and income distribution. Macro theories of distribution – Ricardo, Marx, Kalecki and Kaldor.	
March	The Walrasian approach to general equilibrium; Existence, stability and uniqueness of the partial equilibrium; Maximization of social welfare; Market failure; Externalities, Public goods, asymmetric information.	
April	Inter-temporal choice in consumption; Economics of Uncertainty - Decision rules under uncertainty; Individual behaviour towards risk: Risk, gambling, insurance decisions. Economics of information – search costs, market signaling.	

	MACRO ECONOMIC ANALYSIS-II		
January	International flow of capital and goods; saving and investment in a small open		
in a press pri	economy; Exchange Rates-real and nominal; Demand and supply of Foreign		
	Exchange; Balance of payments-current and capital account; Mundell-Fleming Model		
	under fixed and flexible exchange rates.		
February	Classical, Keynesian and Monetarist approaches; Structuralist theory of inflation;		
	Philips curve analysis – Short run and long run Philips curve; Natural Rate of		
	Unemployment hypothesis; Tobin's modified Philips curve. Search Theory - DMP		
	(Diamond, Mortenson, Pissarides) Model.		
March	Business Cycle Theories of Schumpeter, Kaldor, Samuelson and Hicks; Control of		
	business cycles – relative efficacy of monetary and fiscal policies.		
1.0	Monetary and Fiscal Policy- Targets and instruments; Conflicting objectives and		
and the strength	coordination of objectives; Elasticities and effectiveness of monetary and fiscal policy.		
April	The Great Depression; Lags in the effects of policies; Expectations and Reactions;		
	Uncertainty and Economic Policy; Economic Policy - Rules vs Discretion		
	The Concept of Rational Expectations; New Classical Macro Economics - basic		
	approach and policy implications; New Keynesian Economics - Sticky Nominal prices		
	(Mankiw Model).		

Let B	COMPUTER APPLICATIONS IN ECONOMIC ANALYSIS-I
July	History and Evolution of Computers; Components of a Personal Computer System;
	Classification of Computers and their applications;
August	System - Meaning and Concept; Hardware, Software and Types of Software;
_	Operating System- Meaning and Functions; Types of memory; Input-Output
11440	Devices. Computer Languages - Machine, Assembly and High-Level Languages;
September	Meaning, Types, Data Storage Hierarchy; Data base Concepts;
	Data base Management System, Data Base Structuring Techniques, Table, Form,
	Query Report; Advantages and Limitations of Database System; Information
	Technology in Business : Internet, Intranet, Extranet, LAN, MAN, WAN, WWW, E-
	Mail, Search Engines, EDI and ATM. Social Media.
October	Windows based operating system; Word Processing - Document Management and
	Formatting; Main Features of MS Access and Presentation software.
November	Problem Solving with Spreadsheets; Spreadsheet as DBMS; Arithmetic & Geometric
	Progressions; Solution of Simultaneous Equation with Matrices; Mathematical,
	Statistical & Financial Functions; Graphical Analysis in Economics; Time-path of
	economic variables.

1 10.524	QUANTITATIVE METHODS-I
July	Concept of Matrix and Determinant – their types, simple operations on matrices, matrix inversion and rank of matrix;
August	Solution of simultaneous equations through Cramer's rule and Matrix inverse method. Introduction to input-output analysis.
ho (second	Rules of differentiation; Elasticity and their types; Rules of Partial differentiation and interpretation of partial derivatives;
September	Problems of maxima and minima in single and multivariable functions; Unconstrained and constrained optimization in simple economic problems. Concept and simple rules of integration; Application to consumer's and producer's surplus.
October	Difference equations – Solution of first order and second order difference equations; Applications in trade cycle models; Growth models and lagged market equilibrium models.
November	Linear programming – Basic concept, Nature of feasible, basic and optimal solution; Solution of linear programming problem through graphical and simplex method. Concept of a game; Two-person Zero-sum game; value of a game; strategies- simple and mixed; Dominance rule; Solution of a game by linear programming.

	PUBLIC ECONOMICS –I
July	Economic Rationale of Mixed Economy; The Efficient Markets; Natural Monopolies and Market Failure;
August	Non-Existence of Futures Markets and Market Failure; Asymmetric
Terror Harris	Information and market Failure; The Problem of Externalities and their Internalisation;
in the second	The Coase Theorem; Rent Seeking Costs and Political process.
September	Concept, Characteristics, Types and Efficient Provision of Public Goods; Private
12.24 (12.25) (20.27) (20.27)	provision of Pure Public Goods; Bowen Model, Samuelson Model; Wagner
	Hypothesis, Thompson Mechanism, Clarke Mechanism, Lindahl- Wicksell
	Mechanism; Theory of Club Goods.
October	Efficiency and Equity Principles of Taxation; Incentive Effects of Taxation on Labour
	Supply; Supply of Savings and Risk Taking; Taxation and Investment; Other
	Distorting Effects of the Tax System; Tax Incidence - Partial and General equilibrium
	Analysis; Mieszkowski Analysis of Tax Incidence; Keynesian Short Run Model of Tax
trends of b	Incidence; Dynamic Tax Incidence.
November	Normative Analysis of Taxation - Income v/s Excise Tax; Optimal Commodity Tax-
	The Ramsey Rule, The Corlett and Hague Rule; Optimal Income Tax; Excess Burden
	of Tax and its Measurement; Normative Principles for Redistribution; Corporation tax
	and its Effects on Corporate Decisions; Tax Evasion and the Black Economy

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Lesson Plan (2016-17)

MA Economics Semester 1

	MICRO ECONOMIC ANALYSIS-I
July	Indifference curve approach; Price, Income and Substitution effects (Hicks and
	Slutsky); Revealed preference theory; Applications of Indifference Curve Analysis;
August	The Consumer's surplus (Marshall and Hicks). Elasticity (Price, cross, income) of
	demand and Supply and their applications; Revision of Demand theory by Hicks;
	Linear expenditure system; Indirect utility function.
September	Production function (properties of Cobb Douglas, CES, Translog); Laws of
	production(variable proportions and returns to scale with the help of isoquants);
· · · · · · · · · · · · · · · · · · ·	Technical Progress and production function; Equilibrium of the firm-single and
	multiproduct firm; Derivation of cost function from production function (using Cobb-
ALTER DATA	Douglas function); Theories of costs - traditional and modern; Analysis of economies
_	of scale.
October	Perfect competition - Short and long term equilibrium of the firm and industry;
	Dynamic changes and industry equilibrium. Monopoly - short run and long run
	equilibrium; Price discrimination; Monopolistic competition - Chamberlin's approach
	to equilibrium of the firm.
November	Oligopoly - non-collusive models- Cournot, Bertrand, Chamberlin, Kinked-demand
	curve and Stackleberg solution. Collusive models- Market sharing cartels; Price
	Leadership models.

	MACRO ECONOMIC ANALYSIS-I
July	National income accounting – social accounting, input-output accounting, flow of funds accounting; Balance of payments accounting
August	; Classical and Keynesian Models of income determination. Keynes' Psychological law of consumption – implications of the law; Empirical evidence on consumption function; Reconciliation of short run and long run consumption function – absolute income, relative income, permanent income and life cycle hypotheses.
September	Investment Function; The Marginal Efficiency of Capital Approach; Accelerator- Simple & Flexible; Profits Theory; Financial Theory; The Neoclassical Model. The Basic IS-LM model, extension of IS-LM model with government sector, labour market and variable price level.
October	Classical and Keynesian approach (The Regressive Expectations model); Post Keynesian approaches to demand for money-Tobin (Portfolio balance approach), Baumol (Inventory theoretic approaches) and Friedman (Restatement of quantity theory of money).Patinkin's real balance effect.
November	Measures of money supply; RBI's approach to money supply; Mechanism of Monetary expansion and contraction (deterministic and behavioural models); Determinants of money supply; Instruments of Monetary control.

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2016-2014 Lessonflon - Dept. fire Acts - Semester - IV January 2017 . It week: Head Stray (Drawing) and week: Head Study (Dearwing) 3rd week: Head study colouhed. february 2017 3 Istweek's Landscale Deawing 2 Week : Landscape failtig 3rd week ; fandscafe Paintif yth week : Badami Carks Ist week: Jain Paintifs Jud week: Rojosthani Arr - Kishenpach + Bundi 3rd week: Rojosthani Arr - Kola, Mewae, Jaipun 3rd week: Rojosthani Arr - Kola, Mewae, Jaipun 4th week: Mughal Arr - Alchar. March 2017 3 April 2017 3 It week : Mughal Aur. - Jahanfir gud week : Pahaii Aur - BasoHi, Kangna, Guler, Chamba 3° week : Revision.

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Lesson Plan _ Dept. Fire Acti - Semester - II. January 20170 Still Life, It weeks : Still Life with Two objects 3rd week : Still Life with two objects 3rd week : Still Life with three objects 4th week : Still Life objects with Drapery February 2017 : Ajanta Ach It week : Ellora Art. grd week : Elephonter Art. Landscape Deaueir yth week? March 2017; Landscape Painthy Landscape Painting Orissan Act It well ? 2nd week : 3rd week : chardely Ach yth week : April 2017 : Principles of Act & Marals. It, week : Frescoes, Moulding & Casting and weeks frescoe. 3rd weeks Revision.

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July 2016: Portrait Deauir Portrait Painting 3rd week 3 Portrait Painting Prehistoric Act - Altaming Cames yth week August 2016 3 ISt week: fascany caves. 2 Week 's Toms & Pyramid of Egpt. 3rd week yth week. composition: Figures Drawing September 20163 Composition à figures Paintif! Sculptures & faintings of Egpt. Greek Aut: First & second Phase It week : and week o 3rd week : yth week ? Greek Adr: Third & fourth Phase October 2016 3 Composition coloured. ISt, week : Composition coloured. and week o Faily cheistian Alt. 3rd week 3 yth week ? Movember 2016: Early cheistian Act. Portrait with oil colones. Ist week : and week : Byzankie Alr. 3rd week 3 Gottic Adr. yth week : DecRuber 2016 It & and week : Revision. e jude

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July 2016 3 Head study (Deawing) Head study (Deawing) 3rd week : 4th week : August 2016 3 It week : and week : 3rd week : Head Study | Bust. Features of face - Drawing features shading. Pala Alt. September 2016 Rashtiakuta Alm. Thweek 0 Vijaynapara Ach. 2 mowell Landscape Drawing Jasheding 3rd week 4th week : October 2016 3 Ist week : Khajvaho Act. 2nd week : Hampi Act. 3rd week : Tanjavu Act. yth week ? follcar. November 2016 3 Chitagutya Ist week 3 2nd week ; 3nd week ; Shadanpag. Roja yth week; Bhang December : 2016 It & gird week : Revisión.

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2016 - 2017. Lesson Plan - Dept. Fire Adr. (Semester -1) Ist Semepter Still Life Drawing with one object July 2016. 0 3° week. Still Life Deawip with two objects Prehistoric Period Landscope Deawing Judy Valley Act. yth week . August 2016 Jud week ? god week : yth week? September 2016 3 Fandscafe Deauerf Bhaeur & Sanchi Istupe. Ist week ? gud week o Mature Study. 3rd week 3 Kushana Adr. ith week : Art of Compta Period. Study of Trees Act of Maneyan Period Act & Maneyan Period Act & its scope. October 2016 : Jit week " 3rd week 4th week 3 November 2016 Ist week ? Act & ils scope Line, form, Colour. Space & content Texture, Tone, Hue, Pigment 3rd week ? if week 3 eggedul December 2016; 15 + and week & Penision.

	INDUSTRIAL ECONOMICS- I		
July	Concept and Organization of a firm - ownership, control and objectives of the firm;		
August	Passive and active behaviour of the firm; Growth of the firm –Theory and evidence, constraints on firm's growth;		
September	Productivity, efficiency and Capacity utilization - concept and measurement; Indian		
	situation. Theories of industrial location - Weber and Sargent theories, Factors		
	affecting location.		
October	Sellers' concentration; Product differentiation; Entry conditions; Economies of Scale;		
penel "	Market structure and profitability; Market structure and innovation;		
	Product pricing – theories and evidence.		
November	Methods of project evaluation; Ranking of Projects - NPV and IRR; Social cost-		
	benefitAnalysis;		
	Theories and empirical evidence on Mergers and Acquisitions (M & A's) and diversification.		

i tatan madi	INDIAN ECONOMICS POLICY-1	
July	Major features of Indian Economy in present times. Role of State and Market in economic development.	
August	Broad demographic features of Indian population; Rural-urban migration; Urbanization; Poverty and Inequality.	
September	Institutional Structure – land reforms in India; Technological change in agriculture; pricing of agricultural inputs and output; Issues in food security; Policies for sustainable agriculture.	
October	Fiscal federalism – Centre-state financial relations; Finances of Central Government; Finances of State Governments; Parallel economy; Problems relating to fiscal policy.	
November	Structure and direction of foreign trade; Balance of payments; Issues in export-import policy; Exchange rate policy and FEMA; Foreign capital and MNCs in India.	

JulyEconomic growth, economic development and sustainable development; Historical Perspective of Economic Growth and its relevance; Structural Diversity and common characteristics of developing nations.AugustMeasuring Development: Income Measures, Basic Needs Approach, PQLI, HDI and Capabilities Approach; Goulet's core values of development. Poverty, Inequality and Development: Measurement, Impact and Policy options.SeptemberContributions of Adam Smith, Ricardo, Karl Marx and Schumpeter, Rostow's Theory of Stages of Economic Growth.OctoberHarrod and Domar: Instability of equilibrium; Neo Classical Growth Models: Solow and Meade; Growth Models of Joan Robinson, Kaldor and Pasinetti.NovemberEmbodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research: Accumulation of Human Capital: Explanation of Cross Country Differentia	and same and a	ECONOMICS OF GROWTH AND DEVELOPMENT-1
AugustMeasuring Development: Income Measures, Basic Needs Approach, PQLI, HDI and Capabilities Approach; Goulet's core values of development. Poverty, Inequality and Development: Measurement, Impact and Policy options.SeptemberContributions of Adam Smith, Ricardo, Karl Marx and Schumpeter, Rostow's Theory of Stages of Economic Growth.OctoberHarrod and Domar: Instability of equilibrium; Neo Classical Growth Models: Solow and Meade; Growth Models of Joan Robinson, Kaldor and Pasinetti.NovemberEmbodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research: Accumulation of Human Capital: Explanation of Cross-Country Differentia	July	Economic growth, economic development and sustainable development; Historical Perspective of Economic Growth and its relevance; Structural Diversity and common characteristics of developing nations.
SeptemberContributions of Adam Smith, Ricardo, Karl Marx and Schumpeter, Rostow's Theory of Stages of Economic Growth.OctoberHarrod and Domar: Instability of equilibrium; Neo Classical Growth Models: Solow and Meade; Growth Models of Joan Robinson, Kaldor and Pasinetti.NovemberEmbodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research: Accumulation of Human Capital: Explanation of Cross Country Differentia	August	Measuring Development: Income Measures, Basic Needs Approach, PQLI, HDI and Capabilities Approach; Goulet's core values of development. Poverty, Inequality and Development: Measurement, Impact and Policy options.
OctoberHarrod and Domar: Instability of equilibrium; Neo Classical Growth Models: Solow and Meade; Growth Models of Joan Robinson, Kaldor and Pasinetti.NovemberEmbodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research: Accumulation of Human Capital: Explanation of Cross Country Differentia	September	Contributions of Adam Smith, Ricardo, Karl Marx and Schumpeter, Rostow's Theory of Stages of Economic Growth.
November Embodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research: Accumulation of Human Capital: Explanation of Cross-Country Differentia	October	Harrod and Domar: Instability of equilibrium; Neo Classical Growth Models: Solow and Meade; Growth Models of Joan Robinson, Kaldor and Pasinetti.
in Economic Growth.	November	Embodied and Disembodied; Neutral and Non-Neutral (Hicks and Harrod); TFP and growth accounting; Endogenous Growth Theory: Role of learning, education and research; Accumulation of Human Capital; Explanation of Cross-Country Differentials in Economic Growth.

Government P.G. College Ambala Cantt.

Lesson Plan (2016-17)

MA Economics Semester 3

	INTERNATIONAL TRADE AND FINANCE-1		
July	Classical Theory of International Trade – Theories of absolute advantage, comparative		
August	Modern Theory of International Trade (Heckscher-Ohlin Model). Empirical Testing of theory of Heckscher-Ohlin.		
aller in di Sile India Sile India Sile India	Offer Curve Analysis; J.S. Mill's Theory of Reciprocal Demand; Factor Price equalization theorem; Factor Progress and Rybczynski theorem; Kravis and Linder theory of International trade. Trade Under Imperfectly Competitive Markets conditions.		
September	Measurement of gains from trade and their distribution; Concepts of terms of trade, theiruses and limitations; Hypothesis of secular deterioration of terms of trade, its empirical effects of relevance and policy implications for less developed countries; Theory of interventions (Tariffs, quotas and Nontariff)-Economic effects of tariffs (Partial and General Eqilibrium analysis)		
October	Tariff and Stopler Samuelson Theoram .Optimum rates of tariffs – their measurement and effective rate of Protection. Economic Growth and International Trade-Production effect, consumption Effect, The effects of growth on small countries; The Effects of Growth on Large Countries;		
November	Technical Progress and International Trade; Import substitution v/s Export Push; Trade Liberalization:Need and Objectives; Liberalization experience of developing countries with special reference to India.		

here and the	ECONOMICS OF ENVIRONMENT AND SOCIAL SECTOR-1
July	Environment, ecology and economy; Pareto optimality and perfect competition;
Same and South	External effects in production and consumption;
August	Market failure in case of environmental goods incomplete markets, externalities, non-
	exclusion; non-rivalry; non-convexities and asymmetric information.
September	Environmental policy framework in India - problems of command & control regime;
	New Environment Policy. Natural resources: types, classification and scarcity;
	Elementary capital theory; Economics of natural resources.
	Economic instruments for environmental protection; Pollution charges, ambient
	charges,
October	product charges, subsidies; Liability rules - non-compliance fees, deposit refund
	system, performance bonds. Marketable pollution permits; Evaluative criteria of and
	practical conditions for use of the economic incentives; Mixed instruments; Choice
	among policy instruments. Estimation of marginal cost of pollution abatement for
	designing the pollution tax.
November	Coase's bargaining solution and collective action. Measures of economic value of
12	environment WTP and WTAC; Contingent valuation method; Travel cost method;
	Hedonic market methods; Averting behaviour approach - household health production
	function method.

INDUSTRIAL ECONOMICS – II	
January	Industrial Policy in India – evolution and paradigm shift; Recent trends in Indian industrial growth; National manufacturing Policy 2011; MNCs, transfer of technology and issues related with TRIMS.
February	Regional industrial growth in India; Industrial economic concentration and remedial measures; MRTP and Competition Act, 2002. Development of Cottage and Small Scale industries; Recent Policy Measures.
March	Industrial Finance; Sources of short term and long term finance; Industrial Financial Institutions: Role and functioning in India; Corporate securities; Ownership and creditorship securities.
April	 Structure of Industrial labour; Globalization and labour; Gender Dimensions of industrial labour; Industrial legislation – Industrial Disputes Act, 1947 and Factories Act, 1948. Industrial relations – Worker's participation in management and Collective Bargaining; Exit policy and safety nets; Second National Commission on Labour Report.

INDIAN ECONOMIC POLICY-II	
January	Five year Plans with emphasis on latest plan. Infrastructural development- issues and policies in its financing.
February	Industrial policy; Public Sector enterprises and their performance; Privatization and disinvestment debate; Micro and Small-scale Industries; Labour sector reforms.
March	Analysis of price behaviour in India; Review of monetary policy of the Reserve Bank of India (RBI) with emphasis on latest developments; Banking Sector reforms in India.
April	Globalization of Indian economy; WTO and its impact on the different sectors of the economy; Rationale of and issues in good governance.

oni nodie	ECONOMICS OF GROWTH AND DEVELOPMENT - II
January	Balanced and Unbalanced Growth; Critical Minimum Efforts Theory; Low Income Equilibrium Trap; Dual Economy: Models of Lewis, Fei-Ranis, Jorgensen, Basic idea of Dixit and Marglin, Kelly et.al.
February	Role of Agriculture in Economic Development; Heterogeneity in Agriculture; Agricultural Transformation: Designing Strategy for Agriculture Transformation; Rationale and Pattern of Industrialization in developing Countries; Choice of Techniques, appropriate technology and employment; Terms of Trade between Agriculture and Industry. Services Sector in Developing Economies: Role, growth and sustainability, Infrastructure and its importance.
March	International Trade as an Engine of Growth: Static and Dynamic gains from Trade; Prebisch-Singer Thesis vis-à-vis Free Trade experience of Developing Countries; Trade Policy Debate: Export promotion, Import Substitution and Economic Integration; WTO and Developing Countries, International Organizations IMF and World Bank.
April	Market Failure & Rational of state in Economic development; State Capacity and State Failure; Good Economic Governance. Development Planning: Financial System & Macroeconomic Stability, Fiscal Policy for inclusive Growth.

and in four Political Economy

Government P.G. College Ambala Cantt.

Lesson Plan (2016-17)

MA Economics Semester 4

INTERNATIONAL TRADE AND FINANCE-II	
January	Meaning and components of balance of payments; Equilibrium and disequilibrium in the balance of payments; Process of adjustment under gold standard; Automatic adjustment mechanism through Fixed exchange rates and flexible exchange rate., Foreign Exchange Market: Expectations (Spot rate, forward exchange rate, Speculative Pressures) and Exchange Rate.
February	Expenditure changing Polices(Monetary and fiscal policy), Expenditure-Switching Policies and Direct Controls for Balance of payment Equilibrium.; Monetary approach to Balance of Payment Equilibrium.; Foreign trade multiplier(with and without foreign repercussions); and determination of national income in an open Economy.
March	International Monetary Fund-Working and conditionality clause of International monetary Fund; Functions and Achievements of GATT/WTO, UNCTAD, World Bank and India. Forms of economic cooperation; Static and Dynamic effects of a customs union and free trade area; SAARC, ASEAN, EU; Asian Economic Integration : Rationale and Economic Progress.
April	Trade problems and trade policies in India during the last five decades; Recent changes in the direction and composition of trade and their implications; Rationale and impact of trade reforms since 1991 on balance of payments, employment and Growth; FDI and Sectoral Growth in India.

	ECONOMICS OF ENVIRONMENT AND SOCIAL SECTOR-II
January	Concept and indicators of sustainable development - sustainability rules, Common- Perrings model; The Solow/Hartwick approach to sustainability. System of integrated environmental and economic accounting (SEEA).
February	Management of common property resources; CPRs, LDCs and sustainable development; Subsidies, controls and use of natural capital in India. Political Economy of ecology and equity. Gender perspective in environmental management.
March	Environment and energy; Water resource planning; Water and air pollution - existing pollution control mechanisms; People's participation in the management of common and forest lands; The institutions of joint forest management and the joint protected area management; Social forestry — rationale and benefits. Wetlands. Global environmental issues- problems in managing climate change; International trade and environment; Trade and environment in WTO regime.
April	Education as an instrument for economic growth; Important issues in basic and higher education; Education and labour market — Effects of education, ability and family background on earnings, poverty and income distribution, education and employment; production function models, growth accounting equations of Schultz and Denison, Manpower requirements approach; Economic dimensions of health care and determinants of health; Role of Government and market in health care; Inequalities in health and education – the class and gender perspective; Financing of education and health in India.

Class:

BAMC 6th SEMESTER

Subject: Multimedia Production

Week 1 Concept and uses of multimedia
Week 2 Concept and uses of multimedia
Week 3 Hardware requirements for multimedia
Week 4 Components of multimedia – text, graphics, video and sound
Week 5 Introduction to computer graphics
Week 6 Types of images and image applications
Week 7 Major image file formats
Week 8 Major image file formats
Week 9 Introduction to digital sound and its different file formats
Week 10 Introduction to digital sound and its different file formats
Week 11 Introduction to PhotoShop and Sound editing software
Week 12 Introduction to PhotoShop and Sound editing software
Week 13 Animation – meaning and types
Week 14, Animation – meaning and types
Week 15 Assignment, test
Week 16 Different usages of animation in media
Week 17 Making of 2D animations
Week 18 Revision
Exam Starts

Class:

BAMC 6th SEMESTER

Subject: Public Relations

Week 1 Concept and definitions of public relations
Week 2 Concept and definitions of public relations
Week 3 Process of public relations
Week 4 Process of public relations
Week 5 Need and scope of public relations
Week 6 Need and scope of public relations
Week 7 Growth and development of PR with special reference to India
Week 8 Growth and development of PR with special reference to India
Week 9 Public relations- advertising-propaganda-publicity-corporate communication: similarities
Week 10 PR set-up in private and public sectors
Week 11 PR set-up in private and public sectors
Week 12 PR agency- structure and functions
Week 13 Tools of public relations
Week 14, House journal Internal and external publics
Week 15 Assignment, test
Week 16 Public relations campaigns
Week 17 Careers in PR
Week 18 Revision
Exam Starts

Class:

BAMC 6th SEMESTER

Subject: Media, Society & Culture

Lesson Plan: From January 2017 to April 2017

Week 1 Relationship between media and society Week 2 Relationship between media and society Week 3 Role and importance of media in democracy Week 4 Role and importance of media in democracy Week 5 Concept of media literacy and its significance Week 6 Concept of media literacy and its significance Week 7 Cultural impact of media Week 8 Cultural impact of media Week 9 Television and children Week 10 Television and children Week 11 Truth and media Week 12 Truth and media Week 13 Diversity in media Week 14 Civil society and citizen journalism Week 15 Assignment, test Week 16 Popular culture and mass media Week 17 Media accountability Media and societal needs Week 18 Revision **Exam Starts**

Class:

BAMC 6th SEMESTER

Subject: Communication Research

Week 1 Research: meaning and nature
Week 2 Research: meaning and nature
Week 3 Areas of communication research
Week 4 Areas of communication research
Week 5 Types of research
Week 6 Hypothesis and research questions
Week 7 Hypothesis and research questions
Week 8 Research design
Week 9 Research design
Week 10 Sampling - meaning and types
Week 11 Sampling - meaning and types
Week 12 Random sample survey
Week 13 Source of data – primary and secondary
Week 14, Preparing a questionnaire
Week 15 Assignment, test
Week 16 Observation method Interview method
Week 17 Tabulation and classification of data Report writing
Week 18 Revision
Exam Starts

Class:

BAMC 6th SEMESTER

Subject: Global Media

week I introduction to main international newspapers
Week 2 Major international television channels:
Week 3. BBC, CNN, NHK, CCTV
Week 4 Major International radio channels:
Week 5 BBC, Voice of America
Week 6 Present media scenario in Asia
Week 7 Introduction to major global media companies
Week 8 Special reference to SAARC countries
Week 9 Concept of media imperialism
Week 10 News world communication order
Week 11 MacBride Commission report
Week 12 MacBride Commission report
Week 13 International flow of communication
Week 14, Misinformation and information war
Week 15 Assignment, test
Week 16 Role of media in promoting humanity and peace
Week 17 Market forces and media
Week 18 Revision
Exam Starts

Class:

BAMC 5th SEMESTER

Subject:

Television Production

Lesson Plan: From July 2016 to November 2016

Week 1 Various formats of television programes: Week 2 Fictional programmes: soap operas, sitcoms, series, films etc. Week 3. Non-fictional programmes: news, talk show, documentary, reality show etc. Week 4 Television production: meaning and scope Week 5 Video production process: pre production, production, post production Week 6 Production personnel and their duties and responsibilities Week 7 Production personnel and their duties and responsibilities Week 8 Components of video camera Week 9 Components of video camera Week 10 Basic shots and their compositiol Week 11 Lighting equipment and control Week 12 Introduction to make up techniques Week 13 Editing - meaning and significance Week 14, Grammar and aesthetics of editing Week 15 Assignment, test Week 16 Introduction to non-linear editing Week 17 Introduction to non-linear editing Week 18 Revision **Exam Starts**

Class:

BAMC 5th SEMESTER

Subject: New Media

Lesson Plan: From July 2016 to November 2016

Week 1 Applications of computers in: Newspapers, Radio, Television, Advertising, Public relations Week 2 Applications of computers in: Newspapers, Radio, Television, Advertising, Public relations Week 3. Introduction to major Indian news portals Week 4 New media as a medium of journalism Week 5 Careers in new media Week 6 Basic structures of HTML scripts Week 7 Head and body sections Week 8 Role of web master, application manager and network engineer Week 9 Web team members - project manager, visualizer, graphics designer, animator, audio Week 10 Web team members - project manager, visualizer, graphics designer, animator, audio Week 11 video expert, web site manager Week 12 Web and its use in different media Week 13 Web and its use in different media Week 14, Web as a medium of communication Week 15 Assignment, test Week 16 Web as a source of information (search engines Week 17 Social impact of Web Week 18 Revision **Exam Starts**

Class:

BAMC 5th SEMESTER

Subject: Advertising

Lesson Plan: From July 2016 to November 2016

Week 1 Concept, definitions and process of advertising
Week 2 Need and scope of advertising
Week 3. Growth and development of advertising in India
Week 4 Careers in advertising
Week 5 Classification of advertisement
Week 6 Ad appeals, types of ad appeals
Week 7 Concept and process of media planning,
Week 8 Structure and functioning of ad agency
Week 9 Process of preparing print advertisements
Week 10 Process of preparing radio and television advertisements
Week 11 Introduction to outdoor advertising
Week 12 Media marketing, space and time selling
Week 13 Media marketing, space and time selling
Week 14, Market survey – audience, product and media profile
Week 15 Assignment, test
Week 16 Television Ratings Points (TRP)
Week 17 Methodology and process of ratings
Week 18 Revision
Exam Starts

Class:

BAMC 5th SEMESTER

Subject:

Media Laws and Ethics

Lesson Plan: From July 2016 to November 2016

Week 1 Constitution and freedom of speech and expression Week 2 Meaning of defamation Week 3. Contempt of court Week 4 Right to information Week 5 Press and Registration of Books Act 1867 Week 6 Working Journalists Act 1955 Week 7 Working Journalists Act 1955 Week 8 Right to information Week 9 Copyright act 1957 Week 10 Press Council Act 1978 Week 11 Cinematography Act 1952 Week 12 Prasar Bharti Act 1990 Week 13 Cable Television Networks (Regulations) Act 1995 Week 14 Information Technology Act 2000 Week 15 Assignment, test Week 16 Invasion of privacy and vulgarity Week 17 Advertising and ethics Issues of ethics in media Week 18 Revision **Exam Starts**

BAMC 5th SEMESTER

Subject:

Class:

Media Management

Lesson Plan: From July 2016 to November 2016

Week 1 Ownership patterns in media

Week 2 Inflow of capital in Indian media

Week 3. Major heads of income

Week 4 Introduction to media houses Jagran group, Sahara group, Tribune group

Week 5 Times group, Hindustan times group

Week 6 Group, India Today group, Bhaskar group

Week 7 Pioneer group, Express group, Hindu

Week 8 Malayalam Manorama group, Enadu group

Week 9 Aanand Bazar Patrika Group

Week 10 Rajasthan Patrika group. Prasar Bharti,

Week 11 Zee networks, Star India, NDTV group

Week 12 Enadu Group, Sun Network, TV18 group

Week 13 Structure and functioning of radio and television channel

Week 14 Role of editorial, technical, marketing and HR sections

Week 15 Assignment, test

Week 16 Recruitment, hiring and training of staff Media marketing techniques

Week 17 Ad collection and corporate strategies Space and time selling Week 18 Revision

veek 18 Revision

Exam Starts

Class:

BAMC 4th SEMESTER

Subject:

Radio Production

Week 1 Perspectives of sound: analog and digital sound
Week 2 Concept of mono, stereo and surround sound
Week 3. Radio program formats - news, newsreel, feature, talk, discussion, drama, phone-in
Week 4 program, music program, and commentary.
Week 5 Audio studio and its equipment
Week 6 Nature and types of microphones
Week 7 Selection and placement of microphones
Week 8 Basics of audio recording
Week 9 Producing field based radio programs
Week 10 Producing field based radio programs
Week 11 Radio production team members
Week 12 Linear and nonlinear sound editing
Week 13 Types of sound effects
Week 14 Types of sound effects
Week 15 Assignment, test
Week 16 Mixing and dubbing techniques
Week 17 Voice modulation, Common errors in pronunciation
Week 18 Revision
Exam Starts

Class:

BAMC 4th SEMESTER

Subject:

Reporting and Editing

Week 1 Concept, definitions and elements of reporting
Week 2 Sources of news, news gathering, verification and validation
Week 3. Reporting hierarchy in news organizations
Week 4 Cultivation of sources, ethics and laws related to reporting
Week 5 Human interest, Developmental
Week 6 Informative, Social events
Week 7 Conferences, workshops and seminars
Week 8 Accidents, disasters and crime
Week 9 Courts, hospitals, legislative
Week 10 Financial Political Commentary
Week 11 Concept, definitions and elements of editing
Week 12 Process and principles of editing
Week 13 Hierarchy of news rooms in: newspapers, radio, television, news portals
Week 14, Writing headlines, page make-up, news bulletins
Week 15 Assignment, test
Week 16 Textual editing Audio editing
Week 17 Video editing Editing messages for cellular telephony
Week 18 Revision
Exam Starts

BAMC 4th SEMESTER

Subject:

Class:

Economics

Week 1 Concept, definitions and importance of Economics
Week 2 Concept, definitions and importance of Economics
Week 3. Relation of Economics with other social sciences
Week 4 Relation of Economics with other social sciences
Week 5 Importance of studying Economics for media students
Week 6 Importance of studying Economics for media students
Week 7 Principles of demand and supply
Week 8 Principles of demand and supply
Week 9 Meaning of monopoly, inflation
Week 10 Meaning of monopoly, inflation
Week 11 Understanding union budget
Week 12 How share market functions?
Week 13 Introduction to Indian Economy
Week 14, Infrastructure, production, service, agriculture sector
Week 15 Assignment, test
Week 16 Present state of Indian trade and commerce
Week 17 Consumer behavior, Understanding contemporary economic issues
Week 18 Revision
Exam Starts

Class:

BAMC 4th SEMESTER

Subject:

Communicative English-II

Lesson Plan: From January 2017 to April 2017

Week 1 Syntax - different types of sentence formation Week 2 Basic sentence formation Transformation of sentences Week 3. Question tags and short answer Week 4 Paragraph writing Week 5 Story writing Week 6 Dialogue writing Week 7 Translation Week 8 Use and importance of language in media Week 9 Nature and scope of media language Week 10 New trends in media language Week 11 Listing and using words commonly used in news and advertisements Week 12 Writing CV Week 13 Letter Writing (Employment related correspondence, correspondence with government Week 14 authorities, Officer orders, Memo Writing, Enquiries and replies, Business letters) Week 15 Assignment, test Week 16 Preparing Agenda for meetings Week 17 Report Writing Press release Week 18 Revision **Exam Starts**

Class:

BAMC 4th SEMESTER

Subject:

History of Electronic Media

Week 1 Development of Doordarshan
Week 2 Development of Doordarshan
Week 3. Growth of private television in India
Week 4 Growth of private television in India
Week 5 History of serials in India
Week 6 History of serials in India
Week 7 Development of All India Radio
Week 8 Development of All India Radio
Week 9 Role of AIR in national development
Week 10 Role of AIR in national development
Week 11 Growth of private radio channels in India
Week 12 Meaning of new media
Week 13 Growth of new media
Week 14 Features of new media
Week 15 Assignment, test
Week 16 A brief introduction to the history of Indian Cinema
Week 17 Introduction to Indian documentaries
Week 18 Revision
Exam Starts

Class:

BAMC 3rd SEMESTER

Subject: Print Production

Lesson Plan: From July 2016 to November 2016

Week 1 Introduction to various printing processes Week 2 Introduction to various printing processes Week 3. Typography and graphic art Week 4 Typography and graphic art Week 5 Various types of papers Week 6 Various types of papers Week 7 Basic principles of layout designing Week 8 Basic principles of layout designing Week 9 Tools of layout designing Week 10 Tools of layout designing Week 11 Desk Top Publishing Week 12 Newspaper make-up Week 13 Designing a poster Week 14 Magazine layout designing Week 15 Assignment, test Week 16 Visual communication and colors Week 17 Introduction to photography, Selection and placement of photos Week 18 Revision **Exam Starts**

Class:

BAMC 3rd SEMESTER

Subject: News Writing

Lesson Plan: From July 2016 to November 2016

Week 1 Concept, definitions and elements of news

Week 2 Concept, definitions and elements of news

Week 3. News values and dynamics of news values Week 4 News values and dynamics of news values

Week 5 Truth, objectivity, diversity, plurality, social welfare and relevance of facts

Week 6 Truth, objectivity, diversity, plurality, social welfare and relevance of facts

Week 7 News: structure and content, differences from other forms of media writing

Week 8 News: structure and content, differences from other forms of media writing

Week 9 Style: inverted pyramid, chronological

Week 10 Style: inverted pyramid, chronological

Week 11 Headlines, types, function and importance, techniques of writing headlines

Week 12 Headlines, types, function and importance, techniques of writing headlines

Week 13 Sources of news, cultivation and protection of news

Week 14 verification and validation of facts

 Week 15
 Assignment, test

 Week 16
 Types of news stories

 Week 17
 Introduction to writing news features, news analysis and backgrounders

 Week 18
 Revision

Exam Starts

Class:

BAMC 3rd SEMESTER

Political Science

Subject:

Lesson Plan: From July 2016 to November 2016

Week 1 Concept, definitions and importance of Political Science

Week 2 Concept, definitions and importance of Political Science Week 3. Importance of studying Political Science for media students

Week 4 Concepts of Basic elements of Indian constitution

Week 5 Concepts of Basic elements of Indian constitution

Week 6 Preamble, fundamental rights, duties, directive principles,

Week 7 Preamble, fundamental rights, duties, directive principles,

Week 8 center-state relationship, parliament, judiciary, emergency powers, amendment

Week 9 center-state relationship, parliament, judiciary, emergency powers, amendment

Week 10 Concepts of: Rights, liberty, equality, justice, duties and obligations

Week 11 Concepts of: Rights, liberty, equality, justice, duties and obligations

Week 12 Nation, state, government, power and authority

Week 13 Nation, state, government, power and authority

Week 14 State and its institutions: legislature, executive and judiciary

Week 15 Assignment, test

Week 16 How Indian democracy functions: parliament to panchayats?

Week 17 Structure of bureaucracy, Indian police, military and other forces

Week 18 Revision

Exam Starts
Class:

BAMC 3rd SEMESTER

Subject:

Communicative English-I

Lesson Plan: From July 2016 to November 2016

Week 1 Growth and development of English language	
Week 2 Introduction to written and spoken English	
Week 3. Different types of spoken English - British, American and Indian	
Week 4 Usage of dictionary and thesaurus	
Week 5 Usage of dictionary and thesaurus	
Week 6 Diction - words meaning and usage	
Week 7 Diction - words meaning and usage	
Week 8 Spelling rules, verb patterns	
Week 9 Spelling rules, verb patterns	
Week 10 Idioms and phrases	
Week 11 Idioms and phrases	
Week 12 Common errors in spellings and sentences	
Week 13 Human organs of articulation	
Week 14 Main problems in pronunciation	
Week 15 Assignment, test	
Week 16 Voice analysis Pitch and tempo for effective presentation	
Week 17 Exercising right pronunciation of difficult words	
Week 18 Revision	
Exam Starts	

Class:

BAMC 3rd SEMESTER

Subject:

History of Print Media

Lesson Plan: From July 2016 to November 2016

Week 1 Introduction to the origin of Indian press
Week 2 Role of press in freedom movement
Week 3. Freedom fighters as journalists
Week 4 Major trends in growth of press
Week 5 Role of press in Indian democracy
Week 6 Newspapers revolution during nineties
Week 7 Major news agencies: Reuters, AP, AFP, Taas, UNI, PTI, ANI,
Week 8 Role and importance of news agencies
Week 9 Functioning of news agencies
Week 10 Introduction to printing industry in India
Week 11 Introduction to major specialized magazines
Week 12 News magazines
Week 13 Women's magazines
Week 14 Women's magazines
Week 15 Assignment, test
Week 16 Sports magazines Business magazines
Week 17 Health magazines IT magazines
Week 18 Revision
Exam Starts

Class:

BAMC 2nd SEMESTER

Subject:

Computer Applications-II

Lesson Plan: From January 2017 to April 2017

Week 1 Internet as medium of communication	
Week 2 Powers and limitations of internet	
Week 3. Brief introduction to digital revolution in India	
Week 4 Brief history of Internet	
Week 5 Main facilities in Internet:	
Week 6 Surfing Searching	
Week 7 Bulletin board	
Week 8 E-mailing	
Week 9 Blogging	
Week 10 Various types of languages	
Week 11 Process of data transmission	
Week 12 Basic elements of computer network	
Week 13 Network typologies	
Week 14, Introduction to Photoshop	
Week 15 Assignment, test	
Week 16 Cropping and resizing	
Week 17 Changing formats Applying effects	
Week 18 Revision	
Exam Starts	

Class:

BAMC 2nd SEMESTER

Subject:

Communication Technology

Lesson Plan: From January 2017 to April 2017

Week 1 Introduction to the technologies for mass communication	
Week 2 Printing, photography, audiography, videography, cinematography	
Week 3. Printing, photography, audiography, videography, cinematography	
Week 4 The process of radio and television broadcasting	
Week 5 Television technology	
Week 6 Television technology	
Week 7 Television standards: NTSC, PAL and SECAM	
Week 8 Television standards: NTSC, PAL and SECAM	
Week 9 Conditional access system, pay per view system	
Week 10 Conditional access system, pay per view system	
Week 11 Set top box, interactive television, HDTV, LCD TV	
Week 12 FM and AM (MW and SW) radio	
Week 13 Radio bands and frequencies	
Week 14 Origin and growth of cable industry in India	
Week 15 Satellite and web radioAssignment, test	
Week 16 Process of distribution of television signals	
Week 17 Direct to Home (DTH), Fiber optics Convergence media, World Wide Web	
Week 18 Revision	
Exam Starts	

BAMC 2nd SEMESTER

Class:

Subject:

Psychology

Lesson Plan: From July 2016 to November 2016

Week 1 Concept, definitions and importance of psychology		
Week 2 Concept, definitions and importance of psychology		
Week 3. Relation of psychology with other social sciences		
Week 4 Relation of psychology with other social sciences		
Week 5 Importance of studying psychology for media students		
Week 6 Importance of studying psychology for media students		
Week 7 Elements of human behavior		
Week 8 Elements of human behavior		
Week 9 Theory of information		
Week 10 Opinion and attitude formation		
Week 11 Psychology of a child		
Week 12 Psychology of teenagers		
Week 13 Psychology of youths		
Week 14 Psychology of elders		
Week 15 Assignment, test		
Week 16 Psychology of various social groups		
Week 17 Psychology of masses and crowd		
Week 18 Revision		
Exam Starts		

Class:

BAMC 2nd SEMESTER

Subject:

Communicative Hindi-II

Lesson Plan: From January 2017 to April 2017

Week 1 mPpkj.k ,oa orZuh	
Week 2 mPpkj.k ,oa orZuh	
Week 3. mPpkj.k ,oa orZuh	
Week 4 mPpkj.k ,oa orZuh	
Week 5 mPpkj.k ,oa orZuh nks"k	
Week 6 mPpkj.k ,oa orZuh nks"k	
Week 7 x ka'k ikB% izokg] rkjrE;rk] cyk?kkr ,oa fojke	
Week 8 x ka'k ikB% izokg] rkjrE;rk] cyk?kkr ,oa fojke	
Week 9 'kq) mPpkj.k ,oa orZuh dk vH;kl	
Week 10 'kq) mPpkj.k ,oa orZuh dk vH;kl	
Week 11 ehfM;k Hkk"kk	
Week 12 ehfM;k esa Hkk"kk dk mi;ksx ,oa egÙo	
Week 13 ehfM;k dh Hkk"kk dh izd`fr ,oa fo'ks"krk,a	
Week 14 lekpkjksa o foKkiuksa esa mi;ksx gksus okys yksdfiz; 'kCn	
Week 15 Assignment, test	
Week 16 ehfM;k dh Hkk"kk esa u;s izpyu	
Week 17 ehfM;k dh Hkk"kk ds fodkj ,oa leL;k,a v/;;u ,oa lkeqfgd ppkZ rel & Hkh"e lkguh	
Week 18 Revision	
Exam Starts	

Class:

BAMC 2nd SEMESTER

Subject: Science of Communication-II Lesson Plan: From January 2017 to April 2017

Week 1 Concept of communication in ancient Indian texts Week 2 Indian perspectives of communication Week 3. Narad as a communicator Week 4 Concept of Sadharanikaran Week 5 Modern Indian thoughts of communication Week 6 Indian traditional forms of communication Week 7 Modern Indian communicators Week 8 Modern Indian communicators Week 9 Psychological and individual difference theory - selective exposure and selective perception Week 10 Psychological and individual difference theory - selective exposure and selective perception Week 11 Personal influence theory - Two-step flow and multi-step flow Week 12 Personal influence theory - Two-step flow and multi-step flow Week 13 Sociological theories – cultivation theory, agenda setting theory Week 14 gratification theory, dependency theory, Lasswell's model (1948) Assignment, test Week 15 Week 16 Shannon and Weaver's model (1949) Osgood's model (1954) Week 17 Newcomb's Model (1953) Gerbner's Model (1956) Week 18 Revision **Exam Starts**

Class:

BAMC 1ST SEMESTER

Subject:

Computer Applications-I

Lesson Plan: From July 2016 to November 2016

Week 1 Origin and growth of computer
Week 2 Origin and growth of computer
Week 3. Various parts and functioning of computer
Week 4 Various parts and functioning of computer
Week 5 Computer hardware and software
Week 6 Use of computer in human life
Week 7 Introduction to operating systems
Week 8 Introduction to operating systems
Week 9 Introduction to computer software
Week 10 MS Word/Leap Office Use of search engines
Week 11 MS Excel and Power Point
Week 12 Introduction to Quark Express/PageMaker
Week 13 Word processing – English
Week 14 Word processing – Hindi
Week 15 Assignment, test
Week 16 Data entry in Hindi – minimum speed 15 words per minute
Week 17 Data entry in English- minimum speed 15 words per minute
Week 18 Revision
Exam Starts

Class:

BAMC 1ST SEMESTER

Subject:

Principles of writing

Lesson Plan: From July 2016 to November 2016

Exam Starts	
Week 18 Revision	
Week 17 Exercises in translation – Hindi to English and English to Hindi	
Week 16 analysis, reviews memoirs, travelogues Translation – need and relevance	
Week 15 Assignment, test	
Week 14, prose- poetry, letters, essays, news, articles, features	
Week 13 Writing for -reading, spoken word Forms of writing:	
Week 12 Introduction to readability tests	
Week 11 Introduction to readability tests	
Week 10 Tests of good writing	
Week 9 Tests of good writing	
Week 8 Essentials of good writing	
Week 7 Essentials of good writing	
Week 6 Basic principles of writing	
Week 5 Basic principles of writing	
Week 4 Languages- types and origins- scripts (only introductory)	
Week 3. Languages- types and origins- scripts (only introductory)	
Week 2 Purposes of writing- past and present 2	
Week 1 Purposes of writing- past and present 1	

Class:

BAMC 1ST SEMESTER

Subject:

Sociology

Lesson Plan: From July 2016 to November 2016

Week 1 Concept, definitions and importance of sociology

Week 2 Relation of sociology with other social sciences

Week 3. Importance of studying sociology for media students

Week 4 Group-Community-Institution-organisation-Society-Humanity-Biosphere and their unity 1

Week 5 Group-Community-Institution-organisation-Society-Humanity-Biosphere and their unity 2

Week 6 class, caste, clan, tribe, marriage

Week 7 Meaning of family, kinship, class, caste, clan, tribe, marriage 1

Week 8 Meaning of family, kinship, class, caste, clan, tribe, marriage 2

Week 9 Concept of socialization, social stratification

Week 10 Concept, definitions and process of social change

Week 11 Agents of social change

Week 12 Characteristics of Indian culture 1

Week 13 Characteristics of Indian culture 2

Week 14, Understanding of contemporary changes in India

Week 15

Assignment, test

Week 16 India's main social institutions Week 17 Cultural imperialism, consumerism Understanding current socio-cultural issues

Week 18 Revision

Exam Starts

Class:

BAMC 1ST SEMESTER

Subject:Communicative HimLesson Plan: From July 2016 to November 2016 **Communicative Hindi**

Week 1 fgUnh Hkk"kk dk laf{klr fodkl Øe		
Week 2 fgUnh Hkk"kk dk laf{klr fodkl Øe		
Week 3. fgUnh dh fyfi ,oa cksfy;ksa dk laf{klr ifjp;		
Week 4 fgUnh dh fyfi ,oa cksfy;ksa dk laf{klr ifjp;		
Week 5 'kCndks"k % mi;ksx ,oa egÙo		
Week 6 'kCndks"k % mi;ksx ,oa egÙo		
Week 7 'kCn ,oa okD; lajpuk		
Week 8 'kCn ,oa okD; lajpuk		
Week 9 fgUnh esa 'kCn lajpuk ,oa iz;ksx % laf/k] lekl] milxZ] izR;;]		
Week 10 fgUnh esa 'kCn lajpuk ,oa iz;ksx % laf/k] lekl] milxZ] izR;;]		
Week 11 i;kZ;okph] foyksekFkhZ] vusdkFkZd] lewgkFkZd 'kCn		
Week 12 izeq[k eqgkojksa ,oa yksdksfDr;ksa dk iz;ksx		
Week 13 izeq[k eqgkojksa ,oa yksdksfDr;ksa dk iz;ksx		
Week 14 Nan ,oa vyadkjksa dk mi;ksx		
Week 15 Assignment, test		
Week 16 v/;;u ,oa lkeqfgd ppkZ		
Week 17 xcu& eqa'kh izsepUn		
Week 18 Revision		
Exam Starts		

Class:

BAMC 1ST SEMESTER

Subject: Science of communication-I Lesson Plan: From July 2016 to November 2016

Week 1 Evolution of social groups and organic structure of society Week 2 Essentiality of communication in social groups Week 3. Concept, definitions and elements of human communication Week 4 Functions of communication Week 5 Socialization and role of communication in socialization Week 6 Intrapersonal communication Week 7 Interpersonal communication Week 8 Group communication Week 9 Public communication Week 10 Mass communication Verbal communication Week 11 Non-verbal communication Oral communication Week 12 Written communication Visual communication Week 13 Signs, symbols and code systems Week 14 Communication skills Week 15 Assignment, test Week 16 Dress codes, mannerism, accent and etiquettes Week 17 Listening- importance and art of developing listening habits1 Week 18 Listening- importance and art of developing listening habits 2 **Exam Starts**

Lesson Plan 2016-2017

Department of Journalism and mass communication

Lesson plan- 2016-17 (Even Semester)

Fundamental of Geographical Information Systems (Practical), GEOG-405(B)

Class- M. Sc. II, Semester-4

Month/Year	Topics to be covered
July, 2016	Georeferencing
	Creation of Geo-data base and shape file
	Revision & Practice
August, 2016	On screen digitization/vectorisation of spatial data in the form of
	3 layers-
	-polygon,
	-polyline
	-point
	Revision & Practice
September, 2016	Adding attributes to these layers and statistical calculations
	Displaying attribute data on map by various methods
	Revision & Practice
October/Nov, 2016	Preparing layout and printing of theme map
	Revision & Practice

Lesson plan- 2016-17 (Even Semester)

Fundamental of Geographical Information Systems (Theory), GEOG-405(A)

Class- M. Sc. II, Semester-4

Month/Year	Topics to be covered
July, 2016	GIS: concept, definition and development
August, 2016	Hardware and software requirements for GIS environment
	Data for GIS :
	-Spatial data and their sources
	-Non –spatial data and their sources
	data structure: vector and raster
September, 2016	Data Base Management System
2	Sources of errors in GIS database
	Map, scale and map projection-
	-Need of projection,
	-spherical co-ordinate system and properties
	Integration of Remote Sensing data into GIS and its application in
	resource mapping,
October/Nov, 2016	Urban management and real time mapping
	Current issues in GIS
	Revision

Soul

Lesson plan- 2016-17 (Even Semester)

Urbanization in India, GEOG-403(v)

Class- M. Sc. II, Semester-4

Month/Year	Topic to be covered
July, 2016	History of urbanization in India:
	-Ancient, Medieval, Colonial and post independence phases of
August, 2016	Processes of urbanization: Socio-cultural, political, economic and
	geographical processes
	Patterns of urbanization:
	-settlement structure,
	-level of urbanization,
	-criteria of measurement
	-spatial patterns of urbanization in India
	Recent trends of urbanization in India.
September, 2016	Urban regions of India: case studies of metropolitan regions of-
	-Delhi, Mumbai, Kolkata and Chennai
	Contemporary Urban issues:
	-Urban poverty,
	-slums and urban renewal,
	-urban infrastructure
0.1.1.1.1.0010	-solid waste management
October/Nov, 2016	Role of urbanization in economic and social change
	SEZ : Concept, policies and consequences
	National urbanization policy
	Revision
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Jool

Lesson plan- 2016-17 (Even Semester)

Regional Geography of India (with special reference to Haryana), GEOG-403(i)

Class- M. Sc. II, Semester-4

Month/Year	Topic to be covered
July, 2016	Concept and types of regions and regionalization
	Regional Diversities in India
August, 2016	Critical Review of schemes of regionalization of India: Baker and
	Stamp, Pithawala, Spate and Learmonth and R L Singh
	Macro Regions of India: Himalayas, Indo-Ganga Plains, Indian
	Peninsula physical and socio-economic characteristics
	Bases of demarcation of Meso Regions in India
	Schemes of socio-economic regionalization:
	-Asok Mitra, P.Sengupta &
September, 2016	Schemes of socio-economic regionalization
	-Galina Sadasyuk, B.K. Roy
	Physical and economic diversities in Haryana
	-Relief, Climate, Drainage, Groundwater, Soils and Natural
	Vegetation
	-Agriculture and its spatial organization
	-Industry, Transport and Communication
October/Nov, 2016	Demographic characteristics and diversities in Haryana
	Social diversities in terms of education and health in Haryana
	Social region of Haryana
	Revision

bool

Department of Geography Lesson plan- 2016-17 (Even Semester) Hydrology and Oceanography, GEOG-402 Class- M. Sc. II, Semester-4

Month/Year	Topic to be covered
July, 2016	Definition, nature, scope and historical development of
	hydrology
	Relationship of hydrology with other physical sciences
	Hydrological cycle,
	estimation of global water budget,
	human impact on hydrological cycle
August, 2016	Rainfall: frequency, intensity and measurement,
	accuracy of rainfall measurement,
	determination of average rainfall (Arithmetic mean, Theiesson
0	polygon, isohytel methods),
	variations in rainfall and world distribution
	Sources and measurement of stream flow,
	hydrograph and its components,
	analysis of hydrograph,
	factors affecting the hydrograph shape,
	methods of hydrograph separation,
	variations in runoff, rainfall-runoff relationship
September, 2016	Major topographic features of ocean basins, bottom relief of -
	-Atlantic, Pacific and Indian oceans
	Sources, classification and distribution of ocean deposits,
	Corals-origin, types and conditions for development
	Theories of the origin of coral reefs (Subsidence and standstill)
October/Nov, 2016	Origin, causes, types and effects of the ocean currents,
	Currents of the Atlantic, Pacific and Indian oceans.
	Oceanic temperature: distribution and causes of variation
	Composition of oceanic water and distribution of salinity
	Revision

Ause

Department of Geography Lesson plan- 2016-17 (Even Semester) Geographical Thought, GEOG-401 Class- M. Sc. II, Semester-4

Month/Year	Topic to be covered
July, 2016	Classification of knowledge,
	Nature of Geography and its place among sciences
	Nature of Geographic knowledge during ancient
	-Greek and Roman Period
	-medieval (Arab) period
August, 2016	Foundation of Modern Geography-contributions of-
	-Varenius, Kant, Humboldt and Ritter
	Emergence of Geography as a study of
	-physical features
	-chorology
	-landscapes
	Concepts and dualism in Geography:
	-Environmental Determinism and Possibilism,
	-Physical vs Human Geography,
September, 2016	Concepts and dualism in Geography
	-Systematic vs Regional Geography
	Areal Differentiation
	Quantitative Revolution-Emergence of theoretical geography
	Positivist Explanations in Geography-
×	-Laws, theories and models
	-inductive & deductive logic
October/Nov,	Behavioral and Humanistic Perspectives in Geography
2016	Social Relevance in Geography- Welfare, Radical and Feminist
	Perspectives
	Postmodernism and Geography
	Revision

Courd

Lesson plan- 2016-17 (Even Semester)

Interpretation of Toposheets and Morphometric Analysis (Practical), GEOG-205

Class- M. Sc. I, Semester-2

Month/Year	Topic to be covered
July, 2016	Interpretation of Toposheets
	-Physical features and
	-Cultural features.
	Profile Analysis: Transverse and Longitudinal
	-Serial Profiles
	-Superimposed Profiles
	-Composite Profiles
	-Projected Profiles
	-Longitudinal or valley Thalweg Profile.
August, 2016	Profile Analysis
	-Projected Profiles
	-Longitudinal or valley Thalweg Profile.
	Linear Aspects of streams
	-Relationship between stream order and stream Number
8	-Relationship between stream order and Average stream length
	Areal Aspects of streams
	-Drainage Frequency
	-Drainage Texture/Density
September, 2016	Relief Aspect of Streams
	-Area Height Curve
	-Altimetric frequency curve
	-Hypsographic Curve
	-Hypsometric Integral Curve
	-Clinographic or clinometric curve
October/Nov, 2016	Slope Analysis
	-Wentworth's Method of Average Slope
	-G. H. Smith's Method of Relative Relief.
	Revision

Buss

Department of Geography Lesson plan- 2016-17 (Even Semester) Agricultural Geography, GEOG-204 Theory Class- M. Sc. I, Semester-2

Month/Year	Topic to be covered
July, 2016	Nature, scope and significance of agricultural geography Origin and dispersal of agriculture Determinants of agricultural patterns:
	-physical,
	-cultural factors
August, 2016	Concepts of land capability survey,
	land use and
	Cropping pattern.
	Approaches in agricultural regionalization:
	-Von Thunen Model of agricultural land use,
	Crop combination, concentration and diversification
	Agro-climatic Zonation : Concept and Indian experience.
September, 2016	Development and Regional Disparities in India since
A 8	Independence
	-Disparities in Agricultural Development
	-Disparities in Industrial Development
	-Disparities in Human Resource Development in terms of
	education and health
October/Nov, 2016	Food production and security in India.
	Neo-liberalization and Indian agriculture.
	Agriculture and climate change: Impacts and adaptation
	Revision

Coura

Lesson plan- 2016-17 (Even Semester)

Regional Development and Planning (with Special Reference to India), GEOG-203 Theory Class- M. Sc. I, Semester-2

Month/Year	Topic to be covered
July, 2016	Regional Development: Concept of Space and Region,
	Typology of Regions,
	Planning
¢	Regions; planning regions of India and their characteristics
August, 2016	Theories of Regional Development
	Theory of Polarized Development,
	-F. Perroux Model,
	-Hirschman Theory,
	-Myrdal Theory;
	- J. Friedman,
	Ecological Theory of Sustainable Development
September, 2016	Development and Regional Disparities in India since
	Independence
	-Disparities in Agricultural Development
	-Disparities in Industrial Development.
	-Disparities in Human Resource Development in terms of
	education and health
October/Nov, 2016	Approaches to regional planning in India
	Planning in India through Five Year Plans;
	Special Area Development Plans
	Metropolitan Planning; Regional Problems and Prospects in
	India.
	Revision
Signature of Teacher	And

Department of Geography Lesson plan- 2016-17 (Even Semester) Population Geography, GEOG-202- Theory Class- M. Sc. I, Semester-2

July, 2016Nature and scope of population geography. Methodological problems in population geography. Sources of population data, quality and reliability of data, problems of mapping population dataAugust, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Diccupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Favironment: Implications for the future	Month/Year	Topic to be covered
Methodological problems in population geography.Sources of population data, quality and reliability of data, problems of mapping population dataAugust, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Fouriement Implications for the future	July, 2016	Nature and scope of population geography.
Sources of population data, quality and reliability of data, problems of mapping population dataAugust, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		Methodological problems in population geography.
quality and reliability of data, problems of mapping population dataAugust, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Bonulation and Environment. Implications for the future		Sources of population data,
problems of mapping population dataAugust, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		quality and reliability of data,
August, 2016Concepts, determinants and world patterns of the following attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment Implications for the future		problems of mapping population data
attributes of population: -Distribution and density -Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -LiteracySeptember, 2016Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -MarxOctober/Nov, 2016Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future	August, 2016	Concepts, determinants and world patterns of the following
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-Vital rates: birth and death rates -Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Distribution and density
-Migration (including laws of migration) -Growth - Age and Sex Composition -Occupation -Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Vital rates: birth and death rates
-Growth - Age and Sex Composition -Occupation -Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Migration (including laws of migration)
 - Age and Sex Composition -Occupation -Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future 		-Growth
-Occupation -Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		- Age and Sex Composition
-Literacy September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Occupation
September, 2016 Demographic Transition Model Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Literacy
Population Resource Regions Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future	September, 2016	Demographic Transition Model
Theories of population: -Malthus, -Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		Population Resource Regions
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-Ricardo -Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Malthus,
-Marx October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Ricardo
October/Nov, 2016 Population policy of India Comparative study of population problems and policies of developed and less developed countries Population and Environment: Implications for the future		-Marx
Comparative study of population problems and policies of developed and less developed countries Reputation and Environment: Implications for the future	October/Nov, 2016	Population policy of India
developed and less developed countries Reputation and Environment: Implications for the future		Comparative study of population problems and policies of
Population and Environment: Implications for the future		developed and less developed countries
Population and Environment. Implications for the future		Population and Environment: Implications for the future
Revision		Revision

faury

Department of Geography Lesson plan- 2016-17 (Even Semester) Geomorphology, GEOG-201- Theory Class- M. Sc. I, Semester-2

Month/Year	Topic to be covered
July, 2016	Introduction to geomorphology as a science: definition, nature,
	scope and recent developments
	2. Fundamental concepts:
	-Geological structure and landforms
	-Uniformitarianism
2	-Multicycle and polygenetic evolution of landscape
	-Frequency concept of geomorphic processes
	-Climatogenetic geomorphology
August, 2016	Continental drift theory and its basic considerations;
	Plate tectonics-meaning and concept, margins and boundaries,
7	plate motion and cycle;
	Tectonic activities along boundaries and distribution of plates
	Hill slope-definition and forms of slope,
	geomorphic processes and slope forms,
	slope evolution: down wearing, parallel retreat and slope
	replacement models
September, 2016	Weathering: Causes; types of weathering:
	Physical, chemical and biological
	Mass movement, causes, classifications and types of mass
	movements-
	slow and rapid mass movements
	Geomorphic processes and resulting land forms:
	-Fluvial, Glacial, Aeolian and Karst
October/Nov, 2016	Applied geomorphology: Meaning and concept,
8 B	role of geomorphology in environmental management of the
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	following:
	-Accelerated erosion and sedimentation
	-Construction of large dams
	-Urban geomorphology
	Revision

burg

Department of Geography Lesson plan- 2016-17 (Even Semester) Paper 304 – Introduction to Remote Sensing and Field Survey Report (Practical) Class- B.A.III, Semester-6

Month/Year	Topic to be covered
July, 2016	Aerial Photographs-
	-Demarcation of Principal Point
	-Conjugate Principal point
	-Flight line
	Practice and revision
August, 2016	Determination of Scale of Aerial Photographs
	Interpretation of Single Vertical Photographs
	Practice and revision
September, 2016	Use of Stereoscope and Identification of Features
	Identification of Features on IRSID, LISS III imagery (Mark copy
	of FCC)
	Practice and revision
October/Nov, 2016	Organize and conduct of Socio-economic Survey and Report
	Writing
	Practice and revision
	Burg

Department of Geography Lesson plan- 2016-17 (Even Semester)

Paper-303-Introduction to Remote Sensing, GIS & Quantitative Methods (Theory)

Class- B.A.III, Semester-6

Month/Year	Topic to be covered
July, 2016	Introduction to Aerial Photographs: their advantages and types
	Elements of aerial Photo interpretation
August, 2016	Introduction to Remote Sensing
	Electromagnetic spectrum
	stages in remote sensing
	type of satellites
	Types of Imageries and their application in various fields such as
	agriculture, environment and resource mapping
September, 2016	Introduction to Geographical Information System:
	-Definition, purpose, advantages
	-software and hardware requirements
	Application of GIS in various fields of geography
October/Nov, 2016	Measure of Central Tendency: Mean, Median and Mode
	Measure of Dispersion: Range, Quartile deviation and Mean
5	deviation, Standard deviation, Coefficient of variation
	Revision
	Arree

Lesson plan- 2016-17 (Even Semester)

Paper 204 Maps Projections (Practical)

Class- B.A.II, Semester-4

Introduction to Map Projection: Meaning, Classification and
importance;
Characteristics of latitudes and longitudes lines
Practice and revision
Cylindrical projections: Characteristics, applications and drawing
-Simple cylindrical projection
-Cylindrical equal area projection.
-True shape or orthomorphic or Mercator's Projection
Conical Projections: Characteristics, applications and drawing
-Simple conical projections with one standard parallel
-Simple conical projection with two standard parallel
-Bonne's Projection
-Polyconic projection
Practice and revision
Conical Projections: Characteristics, applications and drawing
-International Map Projection
Zenithal Projections: Characteristics, applications and drawing
-Polar Zenithal Equidistant Projection.
-Polar Zenithal Equal Area Projection
-Polar Zenithal Gnomonic Projection
-Polar Zenithal Stereographic Projection.
-Polar Zenithal Orthographic Projection
Practice and revision
Characteristics, applications and drawings of
- Sinosoidal Projection
-Mollweide Projection
Plane Table Survey- Meaning, Methods and construction
Practice and revision

Beer

Department of Geography Lesson plan- 2016-17 (Even Semester) Paper 203 Human Geography (Theory) Class- B.A.II, Semester-4

Month/Year Topic to be covered July, 2016 Nature and scope of Human Geography, Branches of Human Geography, Approaches to the study of Human Geography Division of Mankind: Spatial distribution of race and tribes of India: Concept of men environment relation: A historical approach. August, 2016 Human adaptation to the environment -Cold region – Eskimo -Hot region- Bushman -Plateau – Gonds -Mountains – Guijars Meaning, nature and components of resources Classification of resources - renewal and non- renewable ; biotic and aboitic. Recyclable and non recyclable. Distribution, utilization and conservation of biotic (flora and fauna) and aboitic (water, minerals and energy) resources. Distribution and density of world population, September, 2016 Population growth, fertility and mortality patterns. Concept of over, under and optimum population; Population theories: Malthus, Ricardo and Marx. Rural settlements: Meaning, classification and types. October/Nov, 2016 Urban settlements: Origin, classification and functions of towns Population pressure, resource use and environment degradation sustainable development, Concept of deforestation, soil erosion, air and water pollution. Revision

Ching

Department of Geography Lesson plan- 2016-17 (Even Semester) Paper 104 Representation of Physical Features (Practical) Class- B.A.I, Semester-2

Month/Year	Topic to be covered
July, 2016	Introduction to Topographical Sheets
	India and adjacent countries
	-Degree Sheet
	-Half Degree Sheet
	-Quarter Degree Sheet
	-Conventional Signs
	Practice and revision
August, 2016	Methods of representing relief
	Representation of Topographical features by contours
	Slopes (Concave, convex, undulating and terraced)
	Valleys (V Shaped, U shaped, Gorge, Re-entrant)
	Practice and revision
September, 2016	Ridges (Conical hill, Volcanic hill, Plateau, Escarpment)
	Complex features (waterfall, sea cliff, overhanging cliff, Fiord
	coast)
	Drawing of Profiles
	Practice and revision
October/Nov,2016	Drawing of Profiles-
	Cross Profiles:-Serial, superimposed, projected and composite
	profiles
	-Longitudinal profiles
	Practice and revision

bog

Department of Geography Lesson plan- 2016-17 (Even Semester) Paper 103 Physical Geography – I (Theory) Class- B.A.I, Semester-2

Month/Year Topic to be covered July, 2016 Definition, Nature, scope and fields of Physical Geography Interior of the earth, Geological time scale August, 2016 Rocks- types, distribution and importance Earth movements; organic, eperogenic, Earth quakes and volcanoes. Theory of Isostasy; Wegner's theory of continental drift Plate tectonic theory. September, 2016 Weathering; causes and its types. 6. Mass-movements; causes, its types and impacts. Concept of cycle of erosion; cycle of erosion by W.M.Davis, October/Nov, 2016 Concept of cycle of erosion; cycle of erosion Penck and King Process of Wind, River, Underground water, Glaciers and Sea waves. Revision

Lesson plan- 2016-17 (Odd Semester)

Paper 302 Distribution Maps and Diagrams (Practical)

Class- B.A.III, Semester-5

Month/Year	Topic to be covered
July, 2016	Principal of map design and layout
	Symbolization: point, line and area symbol
	Lettering and toponomy
	Mechanics of map construction
August, 2016	Distribution maps
	(Qualitative distribution maps
	Choroschematic maps
9	Chorochromatic maps
	Quantitative distribution Maps
	Isopleth maps
	Choropleth maps
September, 2016	Dot maps
	Diagrammatic maps Climograph (wet and dry places)
	Distribution of pressure
	Weather map Interpretation (January & July)
October/Nov,2016	Prismatic Compass Survey
	Revision
	Burg

Department of Geography Lesson plan- 2016-17 (Odd Semester) Paper 301 Economic Geography (Theory)

Class- B.A.III, Semester-5

Month/Year	Topic to be covered
July, 2016	Nature, scope and relationship of economic geography with
	economics and other branches of social sciences.
	Classification of economic activities and their impact on
	environment.
August, 2016	World natural resources: Types, bases and classification.
	Conservation and utilization of natural resources.
	Spatial distribution of food (rice and wheat), commercial (cotton
	and sugarcane) and plantation crops (tea, rubber and coffee).
September, 2016	Classification of mineral resources (ferrous and non
	terrous),
	Distribution and production of coal, iron ore, petroleum and
8	Classification of industries
	world distribution and production of iron and steel and
	textile industry
	Major industrial complexes of the world.
October/Nov. 2016	Transport, communication and trade: geographical factors
	in their development, major
	modes of water, land and air transport, recent trends in
	international trade
	Revision
	Dowsee

Department of Geography Lesson plan- 2016-17 (Odd Semester) Paper – 202 Representations of Climatic Data (Practical)

Class- B.A.II, Semester-3

Month/Year	Topic to be covered
July, 2016	Measurement of temperature, rainfall, pressure and humidity.
August, 2016	Representation of temperature and rainfall.
	Line and Bar Graph
	Distribution of temperature
	Distribution of rainfall
	Hythergraph
	Rainfall deviation diagram
September, 2016	Climograph (wet and dry places)
	Distribution of pressure
7	Weather map Interpretation (January & July)
October/Nov,2016	Change and tape survey
	Revision

Burg

Department of Geography Lesson plan- 2016-17 (Odd Semester) Paper 201 Physical Geography-II (Theory) Class- B.A.II, Semester-3

Month/Year	Topic to be covered
July, 2016	Weather and Climate;
	Origin, composition and structure of atmosphere.
August, 2016	Insolation,
	Global heat budget,
	Horizontal and vertical distribution of temperature,
<i></i>	Inversion of temperature.
	Atmospheric pressure- measurement and distribution,
2	pressure belts,
	planetary winds,
	winds.
	Humidity- measurement and variables, evaporation,
	condensation,
	Precipitation forms and types and distribution, hydrological
	cycle.
September, 2016	Air masses- concept and classification;
	Fronts- type and characteristics, Weather Disturbances, tranical and extra tranical evaluates
	Climate classification by Koppen.
s	Climatic change and global warming.
	Configuration of oceanic floors and surface relief of Pacific,
	Atlantic and Indian Oceans;
	Temperature and salinity of oceans.
October/Nov, 2016	Tides, waves and oceanic currents; circulation in Pacific,
	Atlantic and Indian Oceans;
	Revision

Burn

Lesson plan- 2016-17 (Odd Semester)

Paper 102 Maps and Scales (Practical)

Class- B.A.I, Semester-1

Month/Year	Topic to be covered
July, 2016	Introduction to Cartography.
	Maps and their types- Quantitative and Qualitative
August, 2016	Map Scales.
	Methods of Expressing a scale
	Conversion of Statement of Scale into R.F. and vice-versa.
	Plain Scale (Km and mile)
	Comparative Scale 1
September, 2016	Diagonal Scale
	Measurement of Distances and Areas on Maps
	Enlargement and Reduction of Maps
October/Nov,2016	Revision
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Department of Geography Lesson plan- 2016-17 (Odd Semester) U.G.

Paper 101 Geography of India- Theory

Class- B.A.I, Semester-1

Month/Year	Topic to be covered
July, 2016	India: Location, & relief structure
	India- drainage systems
August, 2016	India- Climate- its regional and seasonal variations
	India-soils types and distribution
	India- natural vegetation
	Natural disasters in India.
5.0	Population: distribution, density, growth and composition.
	Migration, human settlement types and levels of urbanization.
September, 2016	Green revolution and problems of Indian agriculture.
	Energy resources: coal, petroleum, hydroelectricity and nuclear
	energy,
	iron
	Mineral resources-iron ore, manganese and mica.
October/Nov, 2016	Industries- iron and steel, cotton textile, sugar and
	petrochemical industries
	Industrial regions of India.
	Modes of transport and communication,
-	International trade changing pattern of export and import.
Department of Geography Lesson plan- 2016-17 (Odd Semester) Introduction to Remote Sensing (Practical), GEOG-305(B) Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Identification of Flight Line and practice
	Scale of Photographs and Practice
August, 2016	Determination of height of objects from single vertical
	photographs- and practice
	Identification of objects and features with stereoscope- and
	practice
	Preparation of Thematic maps on landuse/land cover and
	Practice
September, 2016	Georeferencing of satellite imagery in image processing
	software- and practice
	Image to image rectification- and practice
	Creating subset and practice
October/Nov, 2016	Merging images of various resolution- and practice
	Making false colour composite and practice
	Revision

Department of Geography Lesson plan- 2016-17 (Odd Semester) Introduction to Remote Sensing (Theory), GEOG-305(A) Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Fundamentals: Remote Sensing, definition and scope,
	EMR characteristics,
	Interaction with matter,
	remote sensing regions and bands and
	Practice
August, 2016	types of remote sensing
	Aerial Photographs: aerial photos, types and scale, resolution,
	geometric properties of single aerial photos,
	stereoscopy,
	stereoscopic parallax,
	relief displacement and
	Practice
September, 2016	Satellite Imagery: General orbital characteristics of remote sensing
	satellites,
	General characteristics of remote sensing sensors,
	characteristics of Indian remote sensing satellite
	raw Remote Sensing data
2 	Interpretation and Application and
	practice
October/Nov, 2016	-Elements of image interpretation,
	-image processing techniques: Visual and Digital
	Applications in resource mapping and monitoring and
	practice
	Revision
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Lesson plan- 2016-17 (Odd Semester)

Geography and Disaster Management, GEOG-304(iv)

Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Definition, nature and classification of disasters
	Geography and disasters:
	-major disasters of world,
	-disaster profile of India
August, 2016	Tectonic Disasters: Volcanoes, Earthquakes, Tsunamis, Landslides
	Hydrological Disasters: Floods and Droughts
	Climatic Disasters: Cyclones, Heavy Precipitation
	Human Induced Disasters: Epidemics, Industrial and Transport
	Disasters; Wars and Terrorism induced Disasters
September, 2016	Vulnerability to Disasters and Affecting Factors
	Planning for Disaster
	-Mitigation and Preparedness
	Mitigation Measures of Disasters
	Post Disaster Recovery and Rehabilitation
October/Nov, 2016	Impacts of Disaster on Society and Economy
	Remote Sensing and GIS Applications in Disaster Prevention and
	Monitoring
	Revision

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Lesson plan- 2016-17 (Odd Semester)

Urban Geography, GEOG-303(i)

Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Urban Geography: nature, scope and concepts
	Origin and evolution of towns
	factors of urban growth
	Economic base of cities: concept and employment ratio
August, 2016	Functional classification of cities: concepts
	scheme of classification
	Rural Urban Fringe: structural characteristics and its development.
	City and region: concepts of influence and dominance,
	methods of delimitation of area of influence and area of dominance
September, 2016	Urban morphology and landuse structure: city core, commercial,
	industrial and residential areas
	Models of city structure:
	-concentric zone model by E.W.Burgess,
	-sector model by Homer Hoyt
	-multiple nuclei model by Harris and Ullman
October/Nov, 2016	Central place theory of Christaller and Losch
	Rank size rule
	Law of primate city
	Social area analysis
	Revision

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Lesson plan- 2016-17 (Odd Semester)

Project Report based on Field Survey, GEOG-302-B

Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Introduction and meaning of Project Report based on Field Survey
	Essentials of Project Report based on Field Survey
	Characteristics of Project Report based on Field Survey
August, 2016	Types and Sources of Data
	-Primary data
	-Secondary data
	Preparation of Questionnaires
	-design of Questionnaire
	-structure of Questionnaire
	Sample Design
	-characteristics of sampling
	-essentials of sampling
	-types of sampling
September, 2016	Selection, visit and collection of socio-economic data for writing
	project report
	Collection of socio-economic data
	Retrieval and Analysis of Data
October/Nov 2016	Data analysis and presentation
0000001/1000, 2010	Report writing in laboratory
	-design, structure and writing
	Revision
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Lesson plan- 2016-17 (Odd Semester)

Field Methods in Geography (Socio-economic) (Theory), GEOG-302A

Class- M. Sc. II, Semester-3

Month/Year	Topic to be covered
July, 2016	Significance of Field work in Geography Identification of Research Problem Formulation of Research Design.
August, 2016	Types and Sources of Data -Primary data -Secondary data Preparation of Questionnaires -design of Questionnaire -structure of Questionnaire Sample Design -characteristics of sampling -essentials of sampling -types of sampling
September, 2016	Collection of socio-economic data -essentials and cautions -convenience and feasibility Retrieval and Analysis of Data
October/Nov, 2016	Format of Report Writing -design, structure and writing Revision
Signature of Teacher	Busce

Lesson plan- 2016-17 (Odd Semester)

Geography and Ecosystem, GEOG-301 Theory

Class- M. Sc. II, Semester-3

Luly 2016 Concept of Ecosystem- Types, components and function of ecosystem	
Energy flow in ecosystem:	
-food chain, food web,	
-trophic levels,	
-ecological production	
-ecological pyramids.	
Biogeochemical cycles:	
-Hydrological cycle	
-carbon cycle	
-oxygen cycle	
-nitrogen cycle	
August, 2016 Biome: Scheme of Classification	
-factors affecting the distribution of biomes	
-Tropical evergreen rain forest biome	
-Savanna biome	
-Monsoon biome	
-Temperate biome	
-Marine biome	
Ecosystem approach and its relevance in geography	
September, 2016 Man-environment relationship	
Classification of resources;	
-use and ecological imbalance with	
reference to	
soil resources	
forest resources	
energy resources	
Biodiversity and conservation:	
-preservation and conservation of ecosystem through resource manager	nent
October/Nov, 2016 Problems of pollution	
-concept of air, water, and noise pollution	
Environment legislation	
-The Stockholm Conference,	
-the Earth Summit,	
-Kyoto Protocol	
-Copenhagen Conference,	
Environmental laws in India (the Wild Life Act, Water Act, Forest Act,	
Environment Protection Act and National Environment Tribunal Act).	
Revision	

Signature of Teacher

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Department of Geography Lesson plan- 2016-17 (Odd Semester) Cartographic Methods in Geography (Practical), GEOG-105 Class- M. Sc. I, Semester-1

Month/Year	Topic to be covered
July, 2016	Climate data representation by diagrams and maps
	- Line and bar graph
	- Poly graph
	- Rainfall deviation diagram
	- Climograph (Taylor and Foster's)
	- Hythergraph
e e	- Isopleth
	- Wind rose diagram
August, 2016	Diagrams : Types and properties of diagrams representing socio-
	economic data
	One dimensional diagram - Bar diagram : Simple bar, multiple
	bar, comparative bar
	Two dimensional diagram- pie diagram, proportional circle,
	rectangle, square
Cantanahan 2010	Three dimensional discussors. Cohene sub-science
September, 2016	Distribution mono
	Distribution maps
	- Dot method
0.1.1.1.1.0010	- Choropieth – monovariate and bivariate
October/Nov, 2016	Miscellaneous diagrams and graphs
	- Trend graph
	- Age and Sex pyramid
	- Flow diagram, cartogram and accessibility maps.
	Revision

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Department of Geography Lesson plan- 2016-17 (Odd Semester) Statistical Methods in Geography, GEOG-104- Theory Class- M. Sc. I, Semester-1

Month/Year Topic to be covered July, 2016 Descriptive Statistics : Histograms and Graphs, Measures of Central Tendency- mean, median, mode Partitioned values: Quartiles and deciles Comparing the mean, median and mode Measures of Dispersion: Absolute measures: Range, Quartile Deviation, Mean Deviation, Standard Deviation. Relative measure of dispersion: coefficient of variation. August, 2016 Normal curve as a probability distribution: Its characteristics and area under curve Measure of inequality--Location quotient -Lorenz curve. Sampling: Theory of sampling, Methods of sampling, Sampling distribution Chance errors in sampling. Bivariate Analysis: Scatter diagram, correlation analysis, September, 2016 Spearman's rank correlation and Karl Pearson's correlation coefficient. Test of significance. Simple Linear Regression Model: properties of least square estimate. Coefficient of determination. October/Nov, 2016 Residuals and their mapping Basics of multivariate analysis: -Correlation matrix, -partial and multiple correlations Revision

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Department of Geography Lesson plan- 2016-17 (Odd Semester) Economic Geography, GEOG-103- Theory

Class- M. Sc. I, Semester-1

Definition, nature, scope and approaches of economic geography
Relationship of economic geography with economics and other
branches of social sciences
World Economies: bases of classification, patterns and
characteristics of developed and developing economies of the
world.
World production and distribution of energy resources: coal and petroleum
World production and distribution of mineral resources: iron-ore
and bauxite
Network structure
economic activities
impact of transport on economic activities
Edward Ullman's spatial interaction model
Basic concepts in location problems,
location models of Weber, Christaller and Losch
Concept of economic growth and development,
globalization and pattern of economic development
Recent trends in pattern of international trade
Emergence of a new global economy – transnational integration
and its spatial outcomes
Major regional trade blocks of the world, free trade initiatives
(GATT, UNCTAD, WTO).
Revision

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Lesson plan- 2016-17 (Odd Semester)

Geography of India, GEOG-102- Theory

Class- M.Sc.I, Semester-1

July, 2016 Major terrain elements of India and their role in shaping physical landscapes of India Drainage systems of India and their functional significance Regional and seasonal variations in climate
Drainage systems of India and their functional significance Regional and seasonal variations in climate
Regional and seasonal variations in climate
climate regions of India
August, 2016 Soil and vegetation types of India- their distribution,
Agriculture: Characteristics of Indian agriculture
Agricultural development in India since independence
agricultural development in india since independence,
Irrigation development in India
September, 2016 environmental impacts of irrigation development projects with
special reference to Bhakra Nangal and Indira Gandhi Canal
Production and distribution of following minerals and power
resources
Minerals: Iron ore, mica, manganese, bauxite.
Power Resources: coal, petroleum, and hydropower.
Minerals and power resources- The status of their use and need
for conservation.
industrial Production and distribution-
-automobile industry
Major industrial regions of India and their characteristics
Patterns of domestic and international trade
Major exports and imports of India's trade
balance of payment.
Revision

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Lesson plan- 2016-17 (Odd Semester)

GEOG-101 Climatology- Theory

Class- M.Sc.I, Semester-1

Month/Year	Topic to be covered
July, 2016	Definition of weather and climate
	Climatology and Meteorology
	Origin, composition and structure of atmosphere
	Solar radiation,
	heat budget
	Temperature distribution.
August, 2016	Atmospheric pressure and its distribution pattern
	General circulation and planetary winds,
	Walker circulation- ENSO and La Nina,
	Origin of monsoons and jet streams.
	Atmospheric Moisture: humidity, evaporation, condensation.
September, 2016	Precipitation: Dynamics and types of precipitation
	Stability and instability of atmosphere,
	Air masses and fronts.
	Weather systems: Extra tropical and tropical cyclones.
October/Nov, 2016	Climatic classification: Bases of climatic classification by
	Koeppen, Trewartha and Thornthwaite.
	Climatic change- Evidences and explanations.
	Global warming and its impacts
	Revision

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