



**Office of the Principal, Govt. Nehru PG College
Dongargarh, Dist.-Rajnandgoan (C.G.)**

✉ mail ID – collegedgg@gmail.com , Website – www.gnpgcollege.in ☎: 07823-296011

1.1.1 - Chart Flow -

1. Departmental Meeting

2. Academic Calendar (2016 -17 to 2020-21)

3. Time Table (2016-17 to 2020-21)

4. Teaching Plan

5. Previous year question Paper

6. Result Analysis

7. Program and Learning outcome

Departmental Meeting Session - 2019-20

Meeting no [1]

Meeting with Principal Sir

Date :- 12-08-19

Venue :- Botany Department

The Agenda of the meeting was discussed as under:-

- Discussion of Academic Calendar.
- To conduct 'Guest Lecture' on a im the last month of this year.
- Parents Teacher meeting should be organised by the department.
- Alumni Association meeting should be organised on Feb next month.
- Monthly test should be conduct in each and every month for all classes.

Principal
C.D. K. Tandelkar
Govt. Nehru P.G. College
Dongargarh (C.G.)
Dist. Raipur (C.G.)

IOAC
Coordinator
Deepika Sen
Ch.O.D.

Meeting no [2]

Meeting with Principal Sir

Date :- 9-11-2019

Venue :- Principal Chamber

* The Agenda of the meeting was discussed as under:-

- To conduct terminal exam.
- Exam will be held on the end of November month.
- This exam will be conducted for all BSc students.
- Plantation in the college campus should be done by all science department.
- To organise science quiz competition for BSc.

Principal
(Dr. K. K. Tandelkar)
Govt. Nehru P.G. College
Dongargarh (C.G.)
Dist. Raipur (C.G.)

IOAC
Coordinator
Deepika Sen
Ch.O.D.

Departmental Meeting

Session 20-21.

Meeting no. [1]

Meeting with Principal Sir

Date :- Posters 20.02.21

Venue :- Principal Chamber

The Agenda of the meeting was discussed as under:-

- To conduct poster making for BSc II and BSc III year (Bio) Students
- The students will make poster in group.
- Also The topic this poster will be related to their syllabus.
- The submission of poster will be decided by H.O.D. and the date was 26.02.21

Principal
Co-ordinator Vansha Mehta
Govt. Nehru P.G. College
(Dr. B. L. Tawale) Chhatrapati (C.G.) (H.O.D.)

Principal
Govt. Nehru P.G. College
Chhatrapati (C.G.)

Principal
Govt. Nehru P.G. College
Chhatrapati (C.G.)

Meeting no. [2]

Meeting with Principal Sir

Date :- 15.02.21

Venue :- Principal Chamber

The Agenda of the meeting was discussed as under:-

- To conduct Online seminar by the student of BSc II year. (Interactive seminar)
- The topic for seminar was given by H.O.D.
- Students will give should give their seminar on given topic and there should be time limit of each seminar.
- Students will give should give seminar through Google meet.

Principal
Co-ordinator Vansha Mehta
Govt. Nehru P.G. College
(Dr. B. L. Tawale) Chhatrapati (C.G.) (H.O.D.)

Principal
Govt. Nehru P.G. College
Chhatrapati (C.G.)

Meeting no. [3]

Meeting with Principal Sir

Date: 25 May 2021

Venue: Principal Chamber

The Agenda of the Meeting was discussed as under:-

- To organise "Guest Lecture" so that students can learn and gain knowledge.
- The topic should be related to the status of our country infected by microorganism.
- The topic was suggested by Miss Varsha and the topic is "The fungal diseases: the emerging threats to human health."
- The name of Guest speaker was suggested by Principal Sir. Dr. K. L. Tandekar.
- The Speaker was Dr. Deeksha Tripathi from Central University of Rajasthan.

- The date was decided on 29 May 21 and time 2:00 pm.

- The lecture should be conducted through "Google meet" or any other online platform due to pandemic.

Principal
(Dr. K. L. Tandekar)

Principal
Govt. Nehru P.G. College
Dongargarh
Distt. Rajnandgaon (C.G.)

Varsha Meshram
(H.O.-D)

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Meeting no. 47

Meeting with Principal Sir

Date: 10-06-21

Venue: Google meet

- The Agenda of the meeting was discussed as under:-
- To conduct Model Exam for BSc I and II year students. (Ebo)
- The question paper of this Exam should be send through Watrapp.
- Students will submit their answer copy by making pdf through Google form.
- Evaluation will be done by H.O.D of Botany

Principal
(Dr. K. S. Tandelkar)
Govt. Nehru P.G. College
Dongargarh (C.G.)
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)
Dr. K. S. Tandelkar
(H.O.D)

Department meeting

Session 21-22

Meeting no. 01

Meeting with Principal Sir

Date: 20-06-21

Venue: Google meet

- * The Agenda of meeting was discussed as under:-
- To organised a webi National Webinar from Botany department and IQAC.
- Webinar will be for one day.
- Chief Guest and Key note speaker was suggested by Dr. K. L. Tandelkar (Principal Sir)
- The Chief Guest will be the Ex. Vice Chancellor Dr. Pawan Poddar and Key note speakers will be Dr. Anwar Singh Joint Department of English and personality developer Enaiser from Chh Madhya Pradesh.
- And 2nd Key note speaker was Dr. Tagesh Chandra Gupta, Asst Prof of Commerce Dept from Raipur.

Principal
Govt. Nehru P.G. College
Dongargarh (C.G.)
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Principal
Govt. Nehru P.G. College
Dongargarh (C.G.)
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

- The seminar biodata of all Govt should be collected by Miss Varsha.
- The seminar will be held on 24 June 21 at 1:30 onwards through Google Meeting.

Principal
(Dr. K. A. Tandekar)

PRINCIPAL,
Govt. Nehru P.G. College
DONGARPADA
Distt. Rajnagar (G.O.)

Varsha
Varsha Mehta
(H.O.D.)

Co-ordinator
Govt. Nehru P.G. College
Dongarpada (G.O.)

कंप्यूटर विभाग

विभागीय बैठक पंजी

सत्र - 2019-2021

विभागीय बैठक काग-लगाई-20

दिनांक - 09/08/2019 (सात सितंबर / अक्टूबर)

उद्देश्य - आगामी दो माह के लिए निरोधित कार्यक्रम व विषय संबंधी बैठक हेतु

अंगीकृत अतिरिक्त -

1) डॉ. देवदत्त टोंडेकर (प्राचार्य, आभासी गैरकर्मचारी महाविद्यालय, डोंगरगाव)

2) डॉ. श्रीमती ई. ए. लेबरी (JAC प्रभारी व आभासी गैरकर्मचारी विभाग)

बैठक विवरण :- आज दिनांक 09/08/2019 को कंप्यूटर विभाग में विभागीय बैठक का आयोजन किया गया जिसमें प्राचार्य डॉ. देवदत्त टोंडेकर व आभासी गैरकर्मचारी विभाग के JAC प्रभारी डॉ. श्रीमती ई. ए. लेबरी आंग्रिप में बैठक में कंप्यूटर विभाग में दिनांक 01/08/2019 के आभासी गैरकर्मचारी के माहीनों में पाठ्यक्रम को कैसे पढ़ाना है व छात्रों के दिन में कौन-कौन से कार्यक्रम करावेंगे। बैठक में से निर्णय किया गया कि पाठ्यक्रम को पढ़ाने के साथ-साथ एक पाठ्यक्रम का भी बनाया जाय व आभासी गैरकर्मचारी विभाग के निरोधित

पोस्टर परदर्शी का आयोजन किया जाय। जिससे विद्यार्थियों को कंप्यूटर से जुड़े हुए विषय दिए जायेंगे और विद्यार्थी उन विषयों की परीक्षाओं को सम्मानपूर्वक उत्तर देकर पढ़ावेंगे। इस कार्य हेतु डॉ. देवदत्त टोंडेकर का सहयोग व पीजीडीसी के विद्यार्थियों का सहयोग प्राप्त हो गया है निर्णय किया जायगा।

डॉ. दे. दास टोंडेकर (प्राचार्य) -

डॉ. श्रीमती ई. ए. लेबरी (JAC प्रभारी) -

श्रीमती सुविधा चव्हाण (कंप्यूटर विभाग पी. टी.)



विभागीय बैठक मातृ-२०११-१०

Q. 1 - October

DATE - 21/04/2020 / 19/04/2020

विश्लेषण : अगर बैक में निम्न गणना निर्दिष्ट है तब
होने के उपरान्त हमें द्वारा दिए गये दो तरीकों
में होने वाली परिवर्तनों के संबंध में

अमेरिका अधिपति -

गै. के अन्तर दंडितक (डाटाबेस)

ਡਾ. ਅਮਰਿੰਦਰ ਕੌਰ (J.R.R.)
ਭਾਗਾਂ ਵਿੱਚ (1998)

जैदक विमर्श - आज विमर्श के अन्तर्गत विभाग में प्रचारकों के अन्तर्गत विभागगत (विशिष्ट विभाग) की सीमिति की रही जैविकी के सीमिति विभिन्न चारोंपरी (अन्तर्गत विभाग) के अन्तर्गत लक्ष्यपूर्णता में विभागीय जैदक का उपयोग विभागगत अन्तर्गत जैदक में गत जैदक में विमर्शगत विमर्शों के प्रतिपालन के अन्तर्गत में विमर्शगत चर्चा की गई व विभागीय दो चर्चों में उपयोग विमर्शगत जैदक चर्चा के अन्तर्गत व पाठ्यक्रम में अन्तर्गत चर्चा की गई जैदक में गत विमर्श

जिया गया कि पाइरायड्स को खोद कर जो
खजाने के लिए कब्रों में दानों की डिपॉजिट
की विविध स्तरों डिपॉजिट हैं ब्यापक ब्यापक
दानों के अर्थगत विचार हेतु अलग-अलग
गतिविधियां करना ही आवश्यक हैं इस खंड
में दानों के विचारणात्मक रूप पर जो ध्यान
हेतु अलग के बारे में नहीं की गई व धारणा के
अलग-अलग फाउण्डेशन को बना गया यदि यहाँ
नाष्ट विचारों वहाँ की अर्थगतों को बना
गये व उनका अर्थगत ही जिन गये इसी के
ब्यापक दानों के पोषारोपण के लिए आवश्यक न
होने हेतु ही धर्म की शरीर।

डॉ. मे. २२५ टिप्पण (अध्यापक) -

डा. श्रीमति जे. ए. रेड्डी

श्रीमान् हरिप्रसाद चन्द्रशेखर - (५५)

Principal
Dist. School P.O. College
P.O. Stamp
Dist. Commissioner P.O. No.



विश्वीय खेड संज्ञा - २०१९-२०
दिनांक - ०२/०१/२०२०

माह - जनवरी / फरवरी

उद्देश्य - ग्राम खेड में किए गए निर्माणों के परिपालन व आगामी दो माह में आयोजित गतिविधियों के संबंध में

अतिथि - अधिपति -

डॉ. के.एल. बोंडेकर (प्रार्थी)

डॉ. श्रीमती ई.एच. नेमरी (उपस्थित व विभागाध्यक्ष समित्त विभाग)

खेड विवरण - आज दिनांक ०२/०१/२०२० को उपस्थित विभाग में उपस्थित डॉ. के.एल. बोंडेकर व विभागाध्यक्ष व IGA उपस्थित डॉ. श्रीमती ई.एच. नेमरी व श्रीमती मुनिषा बडवली उपस्थित विभाग के वांछित तत्वावधान में विश्वीय खेड का आयोजन किया गया। इस खेड में ग्राम खेड में किए गए निर्माणों के परिपालन की राह की राह व आगामी दो माह के लिए विभिन्न निर्माण किए गए। इस खेड में यह निर्णय किया गया कि हमारे जो कि Educational Town का Report Submit करें



व हमारे ही जानकारी उनके पासों को देने हेतु खेड - पाठ्य खेड का आयोजन किया जाय। विभिन्न कार्यक्रमों को हमारे हाथों में दिया जाय। इसी व्यवधान का ही आयोजन किया जाय। डॉ. के.एल. बोंडेकर (प्रार्थी)

डॉ. श्रीमती ई.एच. नेमरी (उपस्थित)

श्रीमती मुनिषा बडवली - (U)

Dr. K. L. Bhandekar
Govt. Maharashtra College
D. D. Bhandekar (P. B.)

10/01/2020
Govt. Maharashtra College
D. D. Bhandekar (P. B.)

विभागीय बैठक कागज नं-२०

दिनांक - ०३/०३/२०२०

माह - मार्च / अप्रैल / मई

उद्देश्य :- आगामी माह में चलवाने वाली गतिविधियों व गति बैठक के परिणामों के संबंध में

आयोजित की जाती

(i) डॉ. के. नरेश टंडेकर (प्रचारक)

(ii) डॉ. श्रीमति ई. वही रेवति (IGAC प्रचारक व विभागाध्यक्ष तालिका विभाग)

बैठक विवरण :- आज दिनांक ०३/०३/२०२० को कम्यूनिटी विभाग में प्रचारक डॉ. के. नरेश टंडेकर, IGAC प्रचारक डॉ. श्रीमति ई. वही रेवति व श्रीमति सुनिता चव्हाण के संयुक्त संयोजन में बैठक का आयोजन किया गया। इस बैठक में इन बैठक में किए गए निर्णयों की समीक्षा की गई व आगामी दो महीनों की गतिविधियों के बारे में निर्णय किए गए। साथ ही परीक्षा का भी छात्रों को न बताकर देने की योजना बनाई।

डॉ. के. नरेश टंडेकर (प्रचारक)

डॉ. श्रीमति ई. वही रेवति (IGAC प्रचारक)

श्रीमति सुनिता चव्हाण - JLC

[Signature]
Principal
Govt. Nehru P.G. College
Dongargarh (C.G.)

IGAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

BOSS

विभागीय बैठक

पंजी

मुख्य विभाग

ला० मेहनत स्वादकोहर गरा०
देकर गढ़

this is us

OUR LIFE • OUR POWER • OUR HOME

02/03/2017

नाम दिनांक 02/03/2017 विभागिय बैठक
आयोजित की गई। बैठक का मुख्य
विषय बी.ए. भाग तीन सुगम के विद्यार्थियों
को पाठ्यक्रम अनुसार भर्ती करने
बैठक में दिनांक 07/03/2017 को भर्ती
अनुमति देना मिलनी वाली योजना बनाना
निर्धार हुआ।

बैठक में निम्न सदस्य उपस्थित
थे -

- 1) डॉ. जी.डी. शर्मा - 
 - 2) श्री. बी.डी. शर्मा - 
 - 3) श्री. बी.डी. शर्मा - 
- (निर्वाहक - अजीमगढ़)

कार्य
निर्वाह
अधीन

Govt. Nehru P.G. College
Dangargah (C.G.)

IOAC
Co-ordinator
Govt. Nehru P.G. College
Dangargah (C.G.)

03/03/2017

नाम दिनांक 03/03/2017 समय
1:00 बजे प्रमुख गुरुवार से सुगम विभाग
में बैठक आयोजित की गई। बैठक का
उद्देश्य राजनीति एवं सुगम में विभिन्न
व्यक्तियों को भर्ती करने का निर्णय
लिखा गया। राजनीति परीक्षा की तैयारी
सिखा पर एक विद्यार्थी विभाग परीक्षा
लेने डॉ. लक्ष्मण शर्मा निगाह - सुगम
राजनीति - मन्त्रालय कहालार अन्तर्गत
वाणिज्य मन्त्रालय पर लिखा ठीक है।
को निगाह करने का निर्णय लिया गया।
बैठक में निम्न सदस्य उपस्थित थे -

- 1) डॉ. पी. के. जयसुन्दर -
निगाह राजनीति विभाग

- 2) डॉ. जी.डी. शर्मा - 
- निगाह अन्तर्गत

- 3) श्री. बी.डी. शर्मा - 
- बैठक तैयारी

कार्य
निर्वाह
अधीन

Govt. Nehru P.G. College
Dangargah (C.G.)

IOAC
Co-ordinator
Govt. Nehru P.G. College
Dangargah (C.G.)

44/03/2017

[illegible]

कवि अन्तावित सुनिर्मल

रूपरत्न लालाजी की बहन
आपकी प्रेरणा १९४८ पुरानी
है जीनी हरी नेली, डी० सी०
सुमधुकर शर्मा मंगलपुरा ५०
गोवीन्द बिजु की उपस्थिति है
प्रियंका जी की गति ।

12-2017

$$2) \quad 1 - \alpha$$

9) $\frac{1}{x}$

১১

②

~~13. 2019~~

જ) 1-બીએ ડામરી

9) ਤੋਂ ਪੀ ਨੇ ਪਾਸਪੁਰ

2) डॉ० मीनोबि अयुग -

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Count 5 ST

प्रमाण दिनांक २५/०३/२०१७
 समय ३:०० बजे - निम्नलिखित दिनांक
 को सम्बोधित किया गया कि वह भी
 अभिप्राय को व्यक्त किया गया कि वह
 किया गया कि निम्नलिखित दिनांक
 को सम्बोधित करने के लिए कार्य
 को सम्बोधित करने के लिए दिनांक
 २५/०३/२०१७ को सम्बोधित किया गया

[illegible]

- 1) डॉ० श्रीमती आशा भोंसले -
2) डॉ० नौछीम सुपुल - महो
3) श्री वी. विर गोमते - महो

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

प्रमाणित,
Govt. Naftru P.O. College
बोम्बे
Dist. Rajmanglik (C. 2)

[illegible]

- ૧) વરિષ્ઠ કાદબાદ પી કે લાદવાનું -
૨) ડાંઠ નીચીમ બિયુન - બિયુન

Co-ordinator
Gaut. Nehru P.G. College
Bangalore (C.G.)

Principal
Govt. Nehru P.G. College
Dumfries
D-14, Patna-800 001

26/10/2017

आज दिनांक 26/10/2017 दिन बुधवार
सेवा 3.00 बजे विभाग में बैठक हुआ
हुई। जिसमें मुख्य परिवार के जन्म
के लिए पदाधिकारियों आ समय एवं
विभागियों तथा जिस नाम सुनिश्चित किया
गया। इस कार्यक्रम की बैठक में मुख्य
परिवार पदाधिकारी श्री जी. वी. भार कोसवरे
एवं विभागाध्यक्ष गुर्जाल विभाग की
उपस्थिति में सम्पन्न हुई।

- 1) डॉ. वेंकटेश विपुल -
- 2) जी. वी. भार कोसवरे -

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

02/12/2017

आज दिनांक 02/12/2017 सोमवार
3.30 बजे विभाग में बैठक हुआ
आयोजन किया गया जिसमें मुख्य
परिवार उद्देश्य को सुनिश्चित करने
के लिए कार्यक्रम को आयोजित किया गया
जिसमें मुख्य परिवार पदाधिकारी श्री
जी. वी. भार कोसवरे एवं विभागाध्यक्ष
गुर्जाल विभाग की उपस्थिति में सम्पन्न
हुई। इस कार्यक्रम में दिनांक 02/12/2017
को मुख्य परिवार पदाधिकारी श्री
जी. वी. भार कोसवरे एवं विभागाध्यक्ष
गुर्जाल विभाग की उपस्थिति में सम्पन्न
हुई।

- 1) श्री वी. भार कोसवरे -
- 2) डॉ. वेंकटेश विपुल -
- 3) डॉ. वेंकटेश विपुल -
- 4) जी. वी. भार कोसवरे -

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

06/01/2018

गण विभाग 06/01/2018
 एम. ए. प्रयोगिक परीक्षा हेतु बैठक
 व्यवस्था के सम्बन्ध में विभागाध्यक्ष
 बैठक निकाली गयी। एम. वॉलेज
 प्रोफेसर जी पी के आह्वान पर जवा
 बरत व्यवस्था हेतु शोधकर्ता प्रमाण
 किया गया एवं लक्ष्यसंगीत से
 परीक्षा हेतु प्रश्न क्र. 14 में प्रयोगिक
 लिखित परीक्षा एवं मुकाम लक्ष
 में शोधकर्ता परीक्षा किया जाया
 सुनिश्चित किया गया।

उक्त विषय पर बैठक
 डॉ. पी. के. आह्वान डॉ. वॉलेज प्रमाण
 के प्रश्न क्र. 14 में प्रयोगिक
 लिखित परीक्षा हेतु प्रश्न क्र. 14 में प्रयोगिक

- 1) डॉ. पी. के. आह्वान -
- 2) डॉ. वॉलेज प्रमाण -
- 3) डॉ. वॉ. प्रमाण -

Principal,
Govt. Nehru P.G. College
Dongargarh
Raipur

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

02/02/2018

गण विभाग 02/02/2018
 एम. ए. प्रयोगिक परीक्षा हेतु बैठक
 व्यवस्था के सम्बन्ध में विभागाध्यक्ष
 बैठक निकाली गयी। एम. वॉलेज
 प्रोफेसर जी पी के आह्वान पर जवा
 बरत व्यवस्था हेतु शोधकर्ता प्रमाण
 किया गया एवं लक्ष्यसंगीत से
 परीक्षा हेतु प्रश्न क्र. 14 में प्रयोगिक
 लिखित परीक्षा एवं मुकाम लक्ष
 में शोधकर्ता परीक्षा किया जाया
 सुनिश्चित किया गया।

- 1) डॉ. पी. के. आह्वान -
- 2) डॉ. वॉलेज प्रमाण -
- 3) डॉ. वॉलेज प्रमाण -
- 4) डॉ. वॉ. प्रमाण -

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Principal,
Govt. Nehru P.G. College
Dongargarh
Raipur

16/04/2018

दिनांक 16/04/2018 को
 8.50 बजे परिसर के प्राचार्य
 के नाम भूगोल विभाग के अध्यक्ष
 को भेजा गया है। विभाग के
 अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।
 विभाग के अध्यक्ष को भेजा गया है।

को-ऑर्डिनेटर

को-ऑर्डिनेटर
 Govt. Nehru P.G. College
 Dergaigarh (C.G.)

को-ऑर्डिनेटर
 Govt. Nehru P.G. College
 Dergaigarh (C.G.)

राजनीति विज्ञान विभाग
 विभागीय बैठक पंजी
 सत्र - 2015-16 से 2020-21

विभागीय लेख

आज दिनांक 20/01/16

आज प्रा. वि. का 20वां प्रयास

(डॉ. अशोक कुमार) की उपस्थिति में
अभ्यास करवाया गया, प्रयास में
के द्वारा प्रश्नों के परामर्शों को
लगाई गई और उनके उत्तरों को
की समीक्षा की। अगली बार
प्रश्नों की समीक्षा की गई।
प्रश्नों की समीक्षा की गई।
प्रश्नों की समीक्षा की गई।

Principal,
Govt. Nehru P.G. College
Dongargarh (C.G.)

Principal,
Govt. Nehru P.G. College
Dongargarh
Distt. Rajnandgaon (C.G.)

Principal,
Govt. Nehru P.G. College
Dongargarh (C.G.)

विभागीय लेख

आज दिनांक 20/01/16

आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास
आज प्रा. वि. का 20वां प्रयास

20/01/16

Principal,
Govt. Nehru P.G. College
Dongargarh
Distt. Rajnandgaon (C.G.)

Principal,
Govt. Nehru P.G. College
Dongargarh (C.G.)

2016-2017

विभागीय बैठक

आज दिनांक 05/02/2016 को राजनीति विज्ञान विभाग में विभागीय बैठक का आयोजन किया गया। इस विभागीय बैठक का मुख्य उद्देश्य राजनीति विज्ञान विभाग में होने वाले दार्शनिक परिपक्वता का गठन के लिए दिनांक का निर्धारण करना था। अतः आज के इस बैठक में यह निर्णय लिया गया कि दार्शनिक परिपक्वता का आयोजन दिनांक 21/02/2016 को किया जायेगा। जिसमें निम्नलिखित कर्तव्य-धर्मन लिखित प्रश्न से होगा।

अध्यक्ष - हेमलता चौधरी
उप-अध्यक्ष - जेनेलली साहू
सचिव - मोहरा कला खुरेन
सहसचिव - वनश्याम साहू

डॉ. प्रदीप चाम्बुनंदर 2M

रेनुका सिंह Renuka

Govt. Nehru P.G. College
Dibrugarh

IOAC
Coordinator
College
(C.G.)

विभागीय बैठक

आज दिनांक 15/11/2016 को राजनीति विज्ञान विभाग में विभागीय बैठक का आयोजन किया गया। इस विभागीय बैठक का मुख्य उद्देश्य संविधान दिवस के आयोजन के लिए निर्णय लिया गया।

अतः आज के इस बैठक में यह निर्णय लिया गया कि संविधान दिवस 26/11/2016 को समय निर्धारित किया गया।

डॉ. प्रदीप कुमार चाम्बुनंदर 2M

रेनुका सिंह Renuka

IOAC
Coordinator
College
(C.G.)

IOAC
Co-ordinator
Govt. Nehru P.G. College
Dibrugarh

2016-2017

❄ विभागीय बैठक ❄

आप दिनांक 05/02/2017
 को राजनीति विज्ञान विभाग में विभागीय बैठक
 का आयोजन किया गया। इस विभागीय
 बैठक का मुख्य उद्देश्य राजनीति विज्ञान विभाग
 में होने वाले छात्र परिषद का गठन
 के लिए दिनांक का निर्धारण करना था।
 अतः आप ने इस
 बैठक में यह निर्णय लिया गया कि छात्र
 परिषद गठन का आयोजन दिनांक 21/02/2017
 को किया जाएगा। जिसमें निम्न कर्त-
 वित्तों निम्न प्रकार से होंगे।

अध्यक्ष - हेमकुमार चौधरी
 उपाध्यक्ष - उमेश्वरी पांडे
 सचिव - भावरा फाल सुदेन
 सहसचिव - वनश्याम झाड़ू

डॉ० प्रदीप पाण्डेकर - 2M

रेणुका सिंह - 2M

Principal,
 Govt. Nehru P.G. College
 DONGARGAM
 Dist. Bhojpur, Bihar

Principal,
 Govt. Nehru P.G. College
 DONGARGAM
 Dist. Bhojpur, Bihar

विभागीय बैठक

आप दिनांक
 02/03/2017 को राजनीति विज्ञान विभाग
 में विभागीय बैठक का आयोजन किया
 गया जिसमें इस विभाग बैठक का
 मुख्य उद्देश्य अन्तराष्ट्रीय महिला दिवस
 मनाया की तिथि निर्धारण किया गया।
 अतः आप ने इस
 बैठक में यह निर्णय लिया गया कि अन्तराष्ट्रीय
 महिला दिवस का आयोजन
 किया जाएगा। अन्तराष्ट्रीय महिला दिवस
 मनाया जाएगा।

डॉ० प्रदीप पाण्डेकर - 2M

रेणुका सिंह - 2M

Principal,
 Govt. Nehru P.G. College
 DONGARGAM
 Dist. Bhojpur, Bihar

Principal,
 Govt. Nehru P.G. College
 DONGARGAM
 Dist. Bhojpur, Bihar

विकासीय बैठक

आज दिनांक 04/03/2017 को राजनीति विभाग विकास में विकासीय बैठक का आयोजन किया गया। इस विकासीय बैठक का मुख्य उद्देश्य राजनीति विभाग में कार्यरत मानव संसाधन पर कार्यरत मानव संसाधन को निर्धारित किया गया।

इस बैठक में मंडल निर्माण किया गया। जिस बैठक दिनांक 05/03/2017 को मुख्य कार्यरत पर कार्यरत का आयोजन किया जाएगा।

डी० प्रदीप कुमार पांडेयकर
मुख्य अधिकारी - कुम्हार

Co-ordinator
Govt. Higher P.G. College
Dangang, Jharkhand

IOAG
Co-ordinator
Govt. Higher P.G. College
Dangang, Jharkhand

✱ 2017-2018 ✱

विकासीय बैठक

आज दिनांक 05/03/2017 को राजनीति विभाग विकास में विकासीय बैठक का आयोजन किया गया। इस विकासीय बैठक का मुख्य उद्देश्य राजनीति विभाग में कार्यरत मानव संसाधन पर कार्यरत मानव संसाधन को निर्धारित करना था।

इस बैठक में मंडल निर्माण किया गया जिस बैठक दिनांक 11/03/2017 को किया जाएगा। जिसमें कार्य-कार्य निर्माण प्रसार से होगा।

अध्यक्ष - सुनील साहू
उपाध्यक्ष - कु० विशाली रायप्रताप
सचिव - कु० उमेश्वरी साहू
सहसचिव - गन्धर्व दास पांडेय

डी० प्रदीप कुमार पांडेयकर - मुख्य

अभिभा मिश्र

अभिभा

Co-ordinator
Govt. Higher P.G. College
Dangang, Jharkhand (C.G.)

विभागीय बैठक

आप दिनांक 20/08/2017 को राजनीति विज्ञान विभाग की बैठक में प्रदीप कुमार पाम्बुकर और अनिता मिश्र की उपस्थिति में आयोजित की गई। जिसमें बात-बातों की अंतिमी परीक्षा में बेहतर संकेत प्राप्त हुए महाविद्यालय का नाम रोशन करने के लिए प्रेरित किया गया।

डॉ० प्रदीप कुमार पाम्बुकर - १५

अनिता मिश्र - *Anita*

Contd. 06
anita
PRINCIPAL
Govt. Nehru P.G. College
DONGARGAN (C.G.)
Dist. Rajnagar (B.H.)

Contd. 06
Co-ordinator
Govt. Nehru P.G. College
Dongargan (C.G.)

विभागीय बैठक

आप दिनांक 15/10/2017 को राजनीति विज्ञान विभाग की बैठक में प्रदीप कुमार पाम्बुकर (डॉ० अंकिता मिश्र) की स्तुति के साथ-साथ के मोनरिडु अंकिता के संकेत में पानकारीयां दी गई। साथ ही - प्रदीप कुमार पाम्बुकर के द्वारा सुझावों की आगीदारी यदि राजनीति में हो तो राष्ट्र का विकास विस्तृत गति से हो सकता है। इस प्रथम राष्ट्र में सुझावों की श्रुति की है इसकी पानकारी भी दी गई।

डॉ० प्रदीप कुमार पाम्बुकर - १५

अनिता मिश्र - *Anita*

Contd. 06
anita
PRINCIPAL
Govt. Nehru P.G. College
DONGARGAN (C.G.)
Dist. Rajnagar (B.H.)

Contd. 06
Co-ordinator
Govt. Nehru P.G. College
Dongargan (C.G.)

विभागीय बैठक -

भाष्य दिनांक २०/०३/१८
राजनीति विज्ञान विभाग की मासिक बैठक आयोजित की गई - बैठक में छात्रों के मासिक प्रदर्शन की जानकारी प्राचार्य महोदय को प्रदान की गई।

प्रचार्य महोदय के द्वारा छात्रों की प्रदर्शनों के उत्तर-लिखतों के संख्या एवं सही उत्तरों के संख्या विषय में उनका परिचय परिचय करवा देकर है।

डा० प्रदीप कुमार पाम्बुलकर

अभिमान मित्र - (Abhinav)

Counters of
Goverment P.G. College
Rajnandgaon (P.G.)



* २०/३-२०/१९ *

विभागीय बैठक

भाष्य दिनांक २०/३/१८
राजनीति विज्ञान विभाग की विभागीय बैठक को आयोजित किया गया। इस विभागीय बैठक का मुख्य उद्देश्य राजनीति विज्ञान विभाग में होने वाले छात्रों के मासिक प्रदर्शन के विवरण दिनांक निर्धारण करना था। इस बैठक में मह. निर्देशक को बताया कि छात्रों के मासिक प्रदर्शन का आयोजन दिनांक २०/३/१८ को किया जाएगा। जिसमें छात्र-छात्राओं के मासिक प्रदर्शन से होगा।

अध्यक्ष - गणेशदास पांडे
उप-अध्यक्ष - कुं. रंजना रायपुर
संयोजक - कुं. दिव्या रायपुर
सह-संयोजक - विरज मिश्रा



डा० प्रदीप कुमार पाम्बुलकर

अभिमान मित्र

Counters of
Goverment P.G. College
Rajnandgaon (P.G.)

अभिमान मित्र - (Abhinav)

विभागीय बैठक

आज दिनांक 15/08/2018
राजनीति विज्ञान विभाग की मासिक बैठक
आहूत की गई - और प्रचार मंडल की
घातों की गतिविधियों के संदर्भ में
जानकारी दी गई। महिला मासिक
पर परिचय में घात-घातों की
भागादारी से अवगत कराया गया।

भूविज्ञान प्रचार
(डॉ० अरुण मेहता) ने घात-घातों
की वृद्धि की और उन्हें आगे
बाढ़ में भाग लेने के बिना
प्रोत्साहित किया।

डॉ० प्रदीप कुमार पाण्डेय - 2M

अविभा मित्र - (Punj)



विभागीय बैठक

आज दिनांक
06/12/2018 राजनीति विज्ञान विभाग
की मासिक बैठक का आयोजन किया
गया। और प्रचार मंडल की घातों
की गतिविधियों के संदर्भ में जानकारी
दी गई। और प्रचार मंडल घात-घातों
की उपलब्ध अवधि के बिना करा दिया
गया।

डॉ० प्रदीप कुमार पाण्डेय - 2M

अविभा मित्र - (Punj)

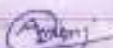


विभागीय बैठक

आज दिनांक 29/10/19 को राजनीति विज्ञान विभाग की बैठक डॉ. बलका मैसाम (प्राचार्य) की उपस्थिति में आयोजित की गई - प्राचार्य महोदय की विगत वर्ष - के परीक्षा परीक्षाओं की व्यवस्था प्रदान की गई।

प्राचार्य महोदय के द्वारा अनुमति देना के अन्तर्गत में रहित हेतु विरक्ति पर जोर दिया गया।

डॉ. प्रदीप कुमार पान्थुलकर गम

अनिमो मिम - 

Govt. Nehru P.G. College
BOWANSHAH
Dist. Rajnagar (C.B.)

IOAC
Co-ordinator
Govt. P.G. College
BOWANSHAH (C.B.)

2019-20

विभागीय बैठक

आज दिनांक 03/10/2019 को राजनीति विज्ञान विभाग में विभागीय बैठक का आयोजन किया गया। इस विभागीय बैठक का मुख्य उद्देश्य राजनीति विभाग में होने वाले हान-परिहृय का गठन के लिए दिनांक का निर्धारण करना था।

अतः आज के इस बैठक में यह निर्णय लिया गया है कि हान-परिहृय गठन का आयोजन दिनांक 24/10/2019 को किया जाएगा। जिसमें निम्नलिखित बात-कारण निम्न प्रकार से होगी।

अध्यक्ष - डॉ. बलका मैसाम
उपाध्यक्ष - राजकुमारी सिन्हा
सचिव - नैदिनी डोवा
सहसचिव - विमल रॉय

डॉ. प्रदीप कुमार पान्थुलकर गम

अनिमो मिम - 

IOAC
Co-ordinator
Govt. P.G. College
BOWANSHAH (C.B.)



विभागीय बैठक



आज दिनांक 10/11/2019
राजनीति विभाग की बैठक डॉ. वैरुण
हावेलकर (प्राचार्य) की उपस्थिति में आयोजन
की गई - प्रत्यक्ष महोदयों को विगत वर्ष
के परीक्षा परिणाम की जानकारी प्रदान
की गई।

प्रत्यक्ष महोदयों के द्वारा
आपसी बातों के अंतर्गत चर्चा के
विशेषता पर जोर दिया गया।

डॉ. प्रदीप कुमार पाम्बुलकर

अभिमा मित्र - *(Signature)*

(Signature)
PRINCIPAL
Govt. Nehru P.O. College
DONGARGAON
Dist. Rajnandgaon (C.B.)



विभागीय बैठक

आज दिनांक
10/11/2019 को राजनीति विभाग
की बैठक प्राचार्य (डॉ. वैरुण हावेलकर)
की उपस्थिति में आयोजन की गई।
प्राचार्य की प्रेरित के अंतर्गत बातचीत में
के आचार्य पर अध्यापन संबंधी जानकारी
प्रदान की गई। तथा अतिरिक्त में होने
वाले आकाशमंड गतिविधियों से अवगत
कराया गया।

डॉ. प्रदीप कुमार पाम्बुलकर

अभिमा मित्र - *(Signature)*



विभागीय बैठक

आज दिनांक 14/01/2020 को राजनीति विज्ञान विभाग में विभागीय बैठक का आयोजन किया गया। इस विभागीय बैठक का मुख्य उद्देश्य दोनों को शैक्षणिक अनुभव और दिनांक निर्धारण किया गया।

अंततः आज इस बैठक में यह निर्णय लिया गया कि आज दिनांक 23/01/2020 को शैक्षणिक अनुभव का आयोजन रखा गया है।

डॉ. प्रदीप कुमार पाम्बुकर नाम

अनिमा मिश्र - (Principal)

PRINCIPAL
Govt. Nehru P.G. College
Dongargarh
Distt. Rajnandgaon (C.G.)



Govt. Nehru PG College Dongargarh

Academic Calender- 2016-17

S.No.	Month	Activities	Proposed Date
1	June	Admission Process (With Principal's Permission) • Admission to First Year, Second Year and third Year Class. • Annual Result Declaration • Principal inaugural lectures for second year, third year class. • Teaching and Non-Teaching staff meeting • Regular Lectures being subject wise • Meeting for various committees release of session 2016-17 • International Yoga Day • IQAC Meeting.	June 1st to July 31st July Till June End in the month of June 21 June
2	July	• Admission for NCC/NSS/Red Cross • Plantation • Induction programme for first year students • Principal in augured for First Year Classes, PG lecture being II Semester • Selection nomination of student leaders for committees • NSS, NCC orientation • Submission of departmental time-table and teaching plan to HOD/principal • Syllabus worksheet for teacher, admission to first year class. • Admission to PG Classes • Mentor committee meeting • Scholarship filling of forms • Senior welcome to new learner.	From 1st July. 1st June - 31st July 2nd week of July 2nd week of July.

PRINCIPAL
Govt. Nehru P.G. College
Dongargarh
Distt. Rajnandgaon (C.G.)

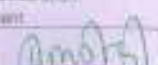
CO-ORDINATOR
Govt. Nehru P.G. College
Dongargarh (C.G.)

3	August	- Commencement of Sports activities - Cultural/Academic Activities - Union Election - Sadbhavna Week - Revelations Result - Class wise group discussion/Seminar - NSS, NCC Activities - Health checkup Programmed - Workshop /Invited Talk - Guest Lecture/Extra Curricular Programmed - Clay modelling - Skill development - Youth Festival - Independence Day Celebration - Internal Test, Seminar, Unit test - Career guidance programmer - Awareness Programmed	August 3rd week August 4th week Every Saturday from Aug to Dec, As per notification From August 26th August 1st & 2nd week
	September	- Supplementary Exam (UG), Unit Test - October 2017 Practical UG & PG - Teacher Day Function - Class wise Group Discussion Seminar, Separate class for slow learner - Workshop / invited talk, Guest Lecture, Staff meeting - Traffic awareness programmer - Supplementary exam , Unit test - NSS, NCC activities	
	October	- PG Internals (Written & Presentation) - Women Cell Programmes - Supplementary Result Declaration - IQAC Meeting - Vaahan Prerna Drive - Workshops / Invited Talks / Guest Lectures - Gandhi Jayanti - Inter class competitions - NSS /NCC Activities - Department wise meeting of Alumni - World Animal Day - Workshop / invited talks / - Guest Lectures /Inter class	October 1st & 2nd week October 3rd-4th week October - 31st 13 October October - 31st


PRINCIPAL
Govt. Nehru P.G. College
DONGARGARH
Distt. Raipur (C.G.)


IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

5	November	- competitions - NSS Camp, NCC Activity - Preparation for competitive exam - Workshop & Seminar PG (Semester) Practical Exams - NSS Camp - Field Visit/Science trips Department wise	November 2nd week Nov. 1st week Nov. whole month
	December	- PG 1st & 3rd Semester Exams - Closing of Sports activities as per govt. Orders - College level Sports/cultural events - NSS camps - AIDS Awareness Programme - Departmental presentations - Class wise Group Discussions /Seminar - Parents meeting (Class/department wise) - Blood Donation - Industrial Visit/ Educational tours - Class wise Group Discussions/Seminars - Special Coaching for bright learners - Remedial Coaching for slow learners - Skill Development - Mathematics Day - Placement Cell Activities - NSS Activities - Workshops /Invited Talks/Guest Lectures - research Methodology or Research Methodology Outbound Learning	From December 1st week December 20th Dec. December 22nd to 25th 24th-31st December
	January	- Parents-Teacher Meeting - UG Pre-Annual Exams - College Annual Day - Guest lecture for PG Students - Group Discussions/ Seminars, Invited Talks/Guest Lectures - National/International Conference (IQAC) meeting - Annual Social Indoor games competitions for students & staff - Annual sports - Outdoor events for students and staff Mentor System - Science Quiz Department wise - Alumni Meets - One day study tour - Republic Day Celebration - Skill Development	Month of January From January 16th January 2nd week January 1st week


PRINCIPAL
Govt. Nehru P.G. College
DONGARGARH
Distt. Raipur (C.G.)


IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

		- NSS/ NCC/ Red cross Activities - National Voter Day Inited. - Talks/Guest Lectures, Parents meeting	
8	February	- Annual Practical Exams (UG) - Science Day Programmes - National Level Seminar & Workshops - Class wise Group Discussions / Seminars Lecture Series - Internal Tests Sem. II, IV Students - Annual Prize Distribution Function - Seminars Practical exams Sem. II & IV students	February 1st-20th February 20th onwards Month of February
9	March	- Commencement of UG Annual Exams - International Women's Day Celebration - Practical examinations Sem. II & IV* - ATKT Examinations Sem II & IV* - Examinations - Submission of self-appraisal form - Submission of NSS and Other volunteer records - Placement Cell Activities	March 1st week to 31 March
10	April	- UG Exams Continued - PG Internal Exams - Skill Development/Short Term Courses University - Theory Examinations sem. II and IV - Internal Academic Audit - Skill Development Courses/Volun Added Courses	April 2nd week
11	May	- Semester Exams for PG 2nd & 4th Semester - University Theory Examinations* - Declaration of Results Sem. II and IV* - Admission to S. V. and T. V. classes*	31 May

Principal
Govt. Nehru P.G. College
DONGARGARH
Distt. Rajnandgaon (C.G.)

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

Govt. Nehru PG College Dongargarh

Academic Calender- 2017-18

S.No.	Month	Activities	Proposed Date
1	June	Admission Process (With Principal's Permission) - Admission to First Year, Second Year and third Year Class - Annual Result Declaration - Principal inaugural lectures for second year, third year class - Teaching and Non-Teaching staff meeting - Regular Lectures being subject wise - Meeting for various committee release of session 2017-18 - International Yoga Day - HQAC Meeting	June 1st to July 31st July Till June End to the month of June 21 June
2	July	- Admission for NCC/NSS/Red Cross - Plantation - Induction programme for first year students - Principal in augured for First-Year Classes, PG lecture being II Semester - Selection nomination of student leaders for committees - NSS, NCC orientation - Submission of departmental time table and teaching plan to HOD/principal - Syllabus worksheet for teacher, admission to first year class. - Admission to PG Classes. - Mentor committee meeting. - Scholarship filling of forms. - Senior welcome to new learners.	From 1st July 1st June - 31st July 2nd week of July 2nd week of July

Principal
Govt. Nehru P.G. College
DONGARGARH
Distt. Rajnandgaon (C.G.)

Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

3	August	• Commencement of Sports activities • Cultural/Academic Activities. • Union Election • Sadbhavana Week • Revelations Result • Class wise group discussion/Seminar. • NSS, NCC Activities. • Health checkup Programmed • Workshop /Invited Talk • Guest Lecture/Extra Curricular Programmed. • Clay modeling. • Skill development. • Youth Festival • Independence Day Celebration • Internal Test, Seminar, Unit test • Career guidance programmer. • Awareness Programmed.	August 3rd week August 4th week Every Saturday from Aug to Dec. As per notification. From August 20th August 1st & 2nd week
	September	• Supplementary Exam (UG) Unit Test • October 2018 Practice/UG & PG • Teacher Day Function. • Class wise Group Discussion. • Seminar, Separate class for slow learner. • Workshop / invited talk, Guest Lecture, Staff meeting. • Traffic awareness programmer • Supplementary exam, Unit test • NSS, NCC activities.	
4	October	• PG Internals (Written & Presentation) • Women Cell Programmes • Supplementary Result Declaration • IQAC Meeting • VictorPromoDraws • Workshops / Invited Talks / Guest Lectures • Gandhi Jayanti • Inter class competitions • NSS/NCC Activities • Department wise meeting of Alumni • World Animal Day • Workshop / Invited Talks / • Guest Lectures Inter class	October 1st & 2nd week October 3rd-4th week October - 31st 11:00am October - 31st

Principal
Govt. Nehru P.G. College
Dongargarh
Distt. Raigarh (C.G.)

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

		• competitions • NSS Camp, NCC Activity	
5	November	• Preparation for competitive exam • Workshop & Seminar/PO (semester)/Practical Exams • NSS Camp • Field Visit/Sports trips • Department wise	November 2nd week Nov. 1st week Nov. whole month
6	December	• PG 1st & 3rd Semester Exams • Closing of Sports activities as per govt. Orders • College level Sports/cultural events • NSS camps • AIDS Awareness Programme • Departmental presentations • Class wise Group Discussion/Seminars • Parents meeting (Class/department wise) • Blood Donation • Industrial/Visit Educational tours • Class wise Group Discussion/Seminars • Special Coaching for bright learners • Remedial Coaching for slow learners • Skill Development • Mathematics Day • Placement Cell Activities • NSS Activities • Workshops /Invited Talks/Guest Lectures • Research Methodology on Research Methodology Outbound Learning	From December 1st week December 20th Dec December 22nd to 23rd 24th-31st December
7	January	• Parents-Teacher Meeting • UG Pre-Annual Exams • College Annual Day • Guest lecture for PG Students • Group Discussions/ Seminars/Invited Talks/Guest Lectures • National/International Conference • IQAC meeting • Annual Social Indoor games competitions for students & staff • Annual sports - Outdoor events for students and staff Mentor System • Science Quiz Department wise • Alumni Meet • One day study tours • Republic Day Celebration • Skill Development	Month of January From January 16th January 2nd week January 1st week

Principal
Govt. Nehru P.G. College
Dongargarh
Distt. Raigarh (C.G.)

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

		- NSS/ NCC/Red Cross Activities - National Voter Day Involvement - Talks/Guest Lectures- Parents meeting	
8	February	- Annual Practical Exams (UG) - Science Day Programmes - National Level Seminar & Workshops - Class Wise Group Discussions / Seminars Lecture Series - Internal Tests Sem. II, IV Students - Annual Prize Distribution Function - Seminars Practical exams Sem. III, IV students	February 1st-20th February 20th onwards Month of February
9	March	- Commencement of UG Annual Exams - International Women's Day Celebration - Practical examinations Sem. II & IV* - ATKT Examinations Sem. II & IV* - Submission of self-appraisal form - Submission of NSS and Other volunteer records - Placement Cell Activities	March 1st week to 31 March
10	April	- UG Exams Continued - PG Internal Exams - Skill Development Short Term Courses University - Theory Examinations sem. II and IV - Internal Academic Audit - Skill Development Courses/Vocational Courses	April 2nd week
11	May	- Semester Exams for PG 2nd & 4th Semester - University Theory Examinations* - Declaration of Results Sem. II and IV* - Admission to S. Y. and T. Y. classes*	31 May

Principal,
Govt. Nehru P.G. College
Dongargarh (C.G.)

IQAC
Co-ordinator
Govt. Nehru P.G. College
Dongargarh (C.G.)

कार्यालय प्राचार्य, शासकीय नेहरू स्नातकोत्तर महाविद्यालय डोंगरगढ़, जिला राजनांदगाँव (छ.ग.)

E-mail: naundgaon@rediffmail.com, naundgaon@rediffmail.com or 07722-276001

Approved by U.P.E.R.I. with Grade 'B' (1994-1995)

संख्या 174/सं. 2018-19

दिनांक 16.7.2018

आंतरिक अकादमिक कलेण्डर

सत्र - 2018-19

क्र.	मिति	कार्यक्रम/विषय	आयोजक विभाग
1	पुनर्वादी शिक्षण सत्रांत	पौखल्यपूर्ण कार्यक्रम	एनसीसी/एनएसएस
2	31/07/2018	प्रवेशन वसुती	हिन्दी विभाग
3	03/08/2018	नव छात्रोत्सव	कन्याश्रम एवं स्वयंसेवा समिति
4	06/08/2018	नव प्रवेशित छात्र-छात्राओं का ओरिएंटेशन कार्यक्रम	आई.एन.ए.सी.
5	15/08/2018	स्वातंत्र्य दिवस समारोह	एनसीसी
6	23/08/2018	सामाजिक जागरूकता कार्यक्रम	एनसीसी
7	05/09/2018	शिक्षक दिवस समारोह	सामाजिक समिति
8	10/09/2018	पूर्व छात्र सम्मेलन (एलुमिनी मिटिंग)	आई.एन.ए.सी.
9	14/09/2018	हिन्दी विभाग	हिन्दी विभाग
10	19/09/2018	छात्र-शिक्षक संवाद	आई.एन.ए.सी.
11	24/09/2018	एनएसएस दिवस	एनएसएस
12	02/10/2018	गर्बी जयंती	एनएसएस
13	03/10/2018	सम्मेलन कार्यक्रम	एनएसएस
14	अक्टूबर प्रथम सप्ताह 2018	सेक्टर स्तरीय खेल प्रतियोगिता	खेल समिति
15	22-से 28 अक्टूबर 2018	एनएसएस मित्र	एनएसएस
16	अक्टूबर तृतीय सप्ताह 2018	सामाजिक जागरूकता कार्यक्रम	स्वीप समिति
17	31/10/2018	राष्ट्रीय एकता दिवस	सामाजिक समिति
18	25/11/2018	एनसीसी दिवस	एनसीसी
19	26/11/2018	तैमिल जागरूकता कार्यक्रम	सामाजिक विभाग एवं महिला समिति/स्वीप समिति

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समय सारणी - कला संकाय (संव २०१८-१९)

Sl. No.	Topic	Date	Page	Remarks
1	Introduction to the course	10/10/2023	1	Good
2	Basic concepts of the course	11/10/2023	2	Good
3	Advanced concepts of the course	12/10/2023	3	Good
4	Practical applications of the course	13/10/2023	4	Good
5	Conclusion and future prospects	14/10/2023	5	Good

Clark Institute of Chicago
Chicago, Illinois 60606

Govt. Nehru P.G. College, Dongargarh

Time Table 2016-17

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Schmidt Family, Indiana

1997



Govt. Nehru P.G. College, Dongargarh

Time Table 2017-18

Time Days	10:30am 11:55am	11:30am-12:30pm	12:30pm-1:30pm	1:30pm-2:30pm	2:30pm-3:30pm	3:30pm-4:30pm	4:30pm-5:30pm	5:30pm-6:30pm
B.Sc. I	Lecture Preparation	Maths (Hons. No. 1)	Statistics (Hons. No. 1)	Advanced Statistics (Hons. No. 1)	Chemistry (Hons. No. 1)	Library	Tutorials Classes / Remedial	Library
		English (Hons. No. 1)	Physics (Hons. No. 1)	Chemistry (Hons. No. 1)	Physics (Hons. No. 1)	Library		
B.Sc. II	Lecture Preparation	Maths (Hons. No. 1)	Statistics (Hons. No. 1)	Advanced Statistics (Hons. No. 1)	Chemistry (Hons. No. 1)	Library	Tutorials Classes / Remedial	Library
English (Hons. No. 1)		Physics (Hons. No. 1)	Chemistry (Hons. No. 1)	Physics (Hons. No. 1)	Library			

Science Faculty/Dongargarh

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Govt. Nehru P.G. College, Dongargarh

Time Table 2018-19

Time Days	10:30am 11:55am	11:30am-12:30pm	12:30pm-1:30pm	1:30pm-2:30pm	2:30pm-3:30pm	3:30pm-4:30pm	4:30pm-5:30pm	5:30pm-6:30pm
B.Sc. I	Lecture Preparation	Maths (Hons. No. 1)	Statistics (Hons. No. 1)	Advanced Statistics (Hons. No. 1)	Chemistry (Hons. No. 1)	Library	Tutorials Classes / Remedial	Library
		English (Hons. No. 1)	Physics (Hons. No. 1)	Chemistry (Hons. No. 1)	Physics (Hons. No. 1)	Library		
B.Sc. II	Lecture Preparation	Maths (Hons. No. 1)	Statistics (Hons. No. 1)	Advanced Statistics (Hons. No. 1)	Chemistry (Hons. No. 1)	Library	Tutorials Classes / Remedial	Library
English (Hons. No. 1)		Physics (Hons. No. 1)	Chemistry (Hons. No. 1)	Physics (Hons. No. 1)	Library			

Science Faculty/Dongargarh

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Sl. No.	Subject	10-10AM to 11:30AM	11:30AM to 12:30PM	12:30PM to 1:30PM	1:30PM to 3:00PM	3:00PM to 5:30PM	Remarks
1	Chemistry	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	
2	Physics	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	
3	Biology	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	
4	Mathematics	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	
5	Computer Science	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	Room No. A2 Inorganic Chemistry Dr. Anil Kumar	

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Govt. Nehru P.G. College Dongargarh
Time - Table (P.G. Level) Session - 2016 - 17

M.Sc.-Ist, IIrd & IIIrd, IVth-Sem.

Department of Zoology

Time	10:50Am-11:30Am	11:30Am-12:10 Pm	12:10Pm-12:50 Pm	12:50-1:30Pm	1:30 - 1:50 Pm	1:50 - 3:10Pm	Practical's 3:10 - 5:30 Pm
Class							
M.Sc. Ist Semester	Paper-I Bionomics and Taxonomy (Dare)	Paper-II Structure and Function of Invertebrate (Rajendra)	Paper-III Population Genetics and Evolution (Sivare)		Break	Paper-IV Tools & Techniques in Biology (Rajendra)	Lab Course Ist (Mon, Tue.) Lab Course IIrd (Wed, Thru.)
IIrd Semester		Paper-I Molecular Cell Biology (Sivare)	Paper-II General & Comparative Embryology (Rajendra)	Paper-III Genetic Biology and Embryology (Sivare)		Paper-IV Evolution and Physiology and Ecology (Rajendra)	Seminar & Test/Tutorial, Remedial, Project (Fri., Sat.)
IIIrd Semester		Paper-I Comparative Anatomy of Vertebrates (Sivare)	Paper-II Animal Behaviour (Rajendra)	Paper-III Environmental Physiology and Population Ecology (Sivare)		Paper-IV Immunology and Parasitology (Rajendra)	Lab Course Ist (Mon, Tue) Lab Course IIrd (Wed, Thru.)
IVth Semester		Paper-I Biochemistry (Sivare)	Paper-II Neurophysiology (Rajendra)	Paper-III Fish Physiology (Sivare)		Paper-IV Physiology and Immunology of Fish (Rajendra)	Seminar & Test/Tutorial, Remedial, Project (Fri., Sat.)

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Govt. Nehru P.G. College Dongargarh

Time - Table (P.G. Level) Session - 2017 - 18

M.Sc.-Ist, IIrd & IIIrd, IVth-Sem.

Department of Zoology

Time	10:50Am-11:30Am	11:30Am-12:10 Pm	12:10Pm-12:50 Pm	12:50-1:30Pm	1:30 - 1:50 Pm	1:50 - 3:10Pm	Practical's 3:10 - 5:30 Pm
Class							
M.Sc. Ist Semester	Paper-I Bionomics and Taxonomy (Dare)	Paper-II Structure and Function of Invertebrate (Rajendra)	Paper-III Population Genetics and Evolution (Sivare)		Break	Paper-IV Tools & Techniques in Biology (Dolly)	Lab Course Ist (Mon, Tue.) Lab Course IIrd (Wed, Thru.)
IIrd Semester		Paper-I Molecular Cell Biology (Sivare)	Paper-II General & Comparative Embryology (Dolly)	Paper-III Genetic Biology and Embryology (Sivare)		Paper-IV Evolution and Physiology and Ecology (Dolly)	Seminar & Test/Tutorial, Remedial, Project (Fri., Sat.)
IIIrd Semester		Paper-I Comparative Anatomy of Vertebrates (Sivare)	Paper-II Animal Behaviour (Dolly)	Paper-III Environmental Physiology and Population Ecology (Sivare)		Paper-IV Immunology and Parasitology (Dolly)	Lab Course Ist (Mon, Tue) Lab Course IIrd (Wed, Thru.)
IVth Semester		Paper-I Biochemistry (Sivare)	Paper-II Neurophysiology (Dolly)	Paper-III Fish Physiology (Sivare)		Paper-IV Physiology and Immunology of Fish (Dolly)	Seminar & Test/Tutorial, Remedial, Project (Fri., Sat.)

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Govt. Nehru P.G. College, Dongargarh

Time - Table (P.G. Level) Session - 2018 - 19

M.Sc.-Ist, IIrd & IIIrd, IVth-Sem.

Department of Zoology

Time	10:50Am-11:30Am	11:30Am-12:10 Pm	12:10Pm-12:50 Pm	12:50-1:30Pm	1:30-1:50 Pm	1:50-3:10Pm	Practical's
Class							3:10-5:30 Pm
M.Sc. Ist Semester	Paper-I Anatomy and Taxonomy (Richa)	Paper-II Structure and Function of Invertebrates (Richa)	Paper-III Populatio Genetics and Evolution (Sivare)	Break	Paper-IV Tools & Techniques in Biology (Dolly)	Lab Course Ist (Mon, Tue)	Lab Course Ist (Mon, Tue)
IIrd Semester		Paper-I Molecular Cell Biology (Sivare)	Paper-II General & Compar Endocrinology (Richa)		Paper-IV Evolutionary Physiology and Ecology (Richa)	Lab Course IIrd (Wed, Thurs)	Seminar & Test/Tutorial, Remedial, Project (Fri, Sat)
IIIrd Semester		Paper-I Comparative Anatomy of Vertebrates (Sivare)	Paper-II Animal Behaviour (Richa)		Paper-IV Immunology and Parasitology (Richa)	Lab Course Ist (Mon, Tue)	Lab Course IIrd (Wed, Thurs)
IVth Semester		Paper-I Biochemistry (Sivare)	Paper-II Neurophysiology (Richa)		Paper-IV Physiology and Evolutionary importance of Olfactory Receptors (Richa)	Seminar & Test/Tutorial, Remedial, Project (Fri, Sat)	

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Department of Zoology
P.G. Time Table - 2019-2020

Time	10:40 to 11:20	11:30 to 12:10	12:10 to 12:50	12:50 to 1:30	1:30 to 2:10	2:10 to 2:50	2:50 to 3:30
Monday	M.Sc. IV Sem Biochemistry Paper-I (Richa)	M.Sc. II Sem General Physiology & Evolutionary Paper-II (Richa)	M.Sc. IV Sem Immunology Paper-III (Richa)	M.Sc. II Sem Molecular Cell Biology Paper-I (Richa)	M.Sc. IV Sem Practical (Richa)	M.Sc. II Sem Practical Competition Exam Thurs. Sat. Calcutta	M.Sc. IV Sem Practical Competition Exam Thurs. Sat. Calcutta
Tuesday	M.Sc. II Sem Developmental Biology Paper-III (Richa)	M.Sc. IV Sem Aquaculture & Fisheries Paper-IV (Sivare)	M.Sc. II Sem Computer Application Paper-IV (Richa)	M.Sc. IV Sem Microbiology Paper-II (Richa)	M.Sc. II Sem Practical Competition Exam Thurs. Sat. Calcutta	M.Sc. IV Sem Practical Competition Exam Thurs. Sat. Calcutta	M.Sc. II Sem Practical Competition Exam Thurs. Sat. Calcutta

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF B.COM. (2020-21)

CLASS	10:00-10:40	10:40-11:20	11:20-12:00	12:00-12:40	12:40-1:20	1:20-2:00
B.COM PART 1 Room No. C3	BUSINESS REGULATORY FRAMEWORK (MON. TO WED.) BUSINESS ENVIRONMENT THROUGH CASES (THU. FRI. SAT.) P. SINGH	BUSINESS ECONOMICS (MON. TUE. WED.) BUSINESS COMMUNICATION THROUGH CASES (THU. FRI. SAT.) P. SINGH	ENGLISH (MON. TO WED.) HINDI (THU. FRI. SAT.) NETA TULAKH	BUSINESS MATHEMATICS (MON. TO FRI.) E.V. REVATY	FINANCIAL ACCOUNTING (MON. TO SAT.) DR. J. SANKU	COMPUTER APPLICATION (MON. TO SAT.) DR. TULAKH CHANDRANATH
B.COM PART 2 Room No. C2	BUSINESS MANAGEMENT (MON. TO WED.) UNITED PROGRESS THROUGH CASES (THU. FRI. SAT.) P. SINGH	CORPORATE ACCOUNT (MON. TO THU.) CORPORATE ACCOUNTING (FRI. TO SAT.) P. SINGH	ENGLISH (MON. TO WED.) HINDI (THU. FRI. SAT.) NETA TULAKH	COST ACCOUNT (MON. TO SAT.) J. SANKU	BUSINESS STATISTICS (MON. TO SAT.) DR. E.V. REVATY	COMPUTER APPLICATION (MON. TO SAT.) DR. TULAKH CHANDRANATH
B.COM PART 3 Room No. B33	PRINCIPAL OF MARKETING (MON. TO WED.) INTERNATIONAL MARKETING (THU. TO SAT.) P. SINGH	MANAGEMENT ACCOUNT (MON. TO SAT.) E.V. REVATY	ENGLISH (MON. TO WED.) HINDI (THU. FRI. SAT.) NETA TULAKH	INCOME TAX (MON. TO SAT.) P. SINGH	INVESTMENT (MON. TO THU.) ADAPTIVE (FRI. TO SAT.) J. SANKU	COMPUTER APPLICATION (MON. TO SAT.) DR. TULAKH CHANDRANATH

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)
TIME TABLE OF COMMERCE (2020-2021)

CLASS	10:00-10:40	10:40 to 11:20	11:20 to 12:00	12:00 to 12:40	12:40 to 1:20	1:20 to 2:00	2:00 to 3:00	3:00 to 4:00
M.com 1st Semester		Advanced Accounting (Monday to Saturday)	Managerial Economics (Mon. Tue. Wed.) C.L.F. (Thurs. Fri. Sat.) Dr. Jyoti Sahu	Income Tax (Mon. - Sat.) P. Singh	Statistical analysis (Monday to Saturday)			
B.M.C.								
M.com 3rd Semester	Project Work (Monday to Saturday)	Management Accounting (Monday to Saturday)	A/C FOR MANU. DECISION	Advanced Cost Accounts (Monday to Saturday)	Management Concept (Mon. Tue. Wed.) Organizational Behaviour (Thursday to Saturday)	LUNCH BREAK	LIBRARY & RESEARCH	OFFICE WORK
B.M.C.	Dr. Smt. E.V. Revati	Dr. Smt. E.V. Revati		Smt. Jyoti Sahu	P. Singh			


 डॉ. स्मृती रेवती
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 शास. नेहरू स्नातकोत्तर महाविद्यालय
 डोंगरगढ़ जिला-राजगढ़(छ.ग.)


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 शास. नेहरू स्नातकोत्तर महाविद्यालय
 डोंगरगढ़ जिला-राजगढ़(छ.ग.)


 डॉ. स्मृती रेवती
 विभागाध्यक्ष - वाणिज्य
 शास. नेहरू स्नातकोत्तर महाविद्यालय
 डोंगरगढ़ जिला-राजगढ़(छ.ग.)

GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF B.COM. (2019-20)

CLASS	7:30-8:00	8:00-8:40	8:40-9:20	9:20-10:00	10:00-10:40	10:40-11:20	11:20-12:00	12:00-02:30
B.COM PART-1 Room No. 1	BUSINESS REGULATORY FRAME WORK (MON. TO WED.) BUSINESS ENVIRONMENT (THU. TO SAT.) THU. PR. SAC. J. SAMI	BUSINESS ECONOMICS (MON. TUE. WED.) BUSINESS COMMUNICATION (THU. FRI. SAT.) P. SINGH	BUSINESS MATHEMATICS (MON. TO FRI.) ENG. STUDY (SAT.) DR. E.V. REWATY	ROOM NO. 20 HINDI LANC. (MON. TUE. WED.) NETTA THAKUR ENGLISH (THU. FRI. SAT.) DR. KANTA PANDIT	FINANCIAL ACCOUNTING (MON. TO SAT.) M. DEWANGAN	COMPUTER APPLICATION I (PRACTICAL) (MON. TO WED.) SAT. TULIKA CHANDRAWATI		WORK GIVEN BY PRINCIPAL, B. SPORTS, LIBRARY & RESTAURANT
B.COM PART-2 Room No. 2	BUSINESS MANAGEMENT (MON. TO WED.) ENTER PRASAD (THU. TO SAT.) P. SINGH	COST ACCOUNT (MON. TO SAT.) J. SAMI	ROOM NO. 20 CAPPORATE ACCOUNT (MON. TO THU.) FACILITATION OF COMPANY LAW (FRI. TO SAT.) M. DEWANGAN	HINDI (MON. TUE. WED.) Dr. Jagadee Mishra ENGLISH (THU. FRI. SAT.) SHR. B. SHARMA	BUSINESS STUDIES (MON. TO SAT.) DR. E.V. REWATY	COMPUTER APPLICATION (MON. TO SAT.) SAT. TULIKA CHANDRAWATI		
B.COM PART-3 Room No. 3	PRINCIPAL OF MARKETING (MON. TO WED.) INTERNATIONAL MARKETING (THU. TO SAT.) M. DEWANGAN	MANAGEMENT ACCOUNT (MON. TO SAT.) DR. E.V. REWATY	INCOME TAX (MON. TO SAT.) P. SINGH	HINDI (MON. TUE. WED.) K. MEDHA VADAV ENGLISH (THU. FRI. SAT.) SHR. B. SHARMA	INDEPENDENT TAX (MON. TO THU.) AUDITING (FRI. TO SAT.) J. SAMI	COMPUTER APPLICATION (MON. TO SAT.) SAT. TULIKA CHANDRAWATI		

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TIME TABLE OF M.COM. (2019-2020)

CLASS	7:30-8:00	8:00-8:40	8:40-9:20	9:20-10:00	10:00-10:40	10:40-11:20	11:20-12:00	12:00-02:30
1ST SEMESTER	MANAGERIAL ECONOMICS (MON. TO WED.) BUSINESS COMMUNICATION (THU. TO SAT.)	STATISTICAL ANALYSIS (MON. TO WED.) BUSINESS ENVIRONMENT (THU. TO SAT.)	INCOME TAX (MON. TO SAT.) P. SINGH	ROOM NO. 20 CAPPORATE ACCOUNT (MON. TO THU.) FACILITATION OF COMPANY LAW (FRI. TO SAT.) M. DEWANGAN	HINDI (MON. TUE. WED.) Dr. Jagadee Mishra ENGLISH (THU. FRI. SAT.) SHR. B. SHARMA	BUSINESS STUDIES (MON. TO SAT.) DR. E.V. REWATY	COMPUTER APPLICATION (MON. TO SAT.) SAT. TULIKA CHANDRAWATI	WORK GIVEN BY PRINCIPAL, B. SPORTS, LIBRARY & RESTAURANT
2nd SEMESTER	MANAGERIAL ECONOMICS (MON. TO WED.) BUSINESS COMMUNICATION (THU. TO SAT.)	STATISTICAL ANALYSIS (MON. TO WED.) BUSINESS ENVIRONMENT (THU. TO SAT.)	INCOME TAX (MON. TO SAT.) P. SINGH	ROOM NO. 20 CAPPORATE ACCOUNT (MON. TO THU.) FACILITATION OF COMPANY LAW (FRI. TO SAT.) M. DEWANGAN	HINDI (MON. TUE. WED.) Dr. Jagadee Mishra ENGLISH (THU. FRI. SAT.) SHR. B. SHARMA	BUSINESS STUDIES (MON. TO SAT.) DR. E.V. REWATY	COMPUTER APPLICATION (MON. TO SAT.) SAT. TULIKA CHANDRAWATI	WORK GIVEN BY PRINCIPAL, B. SPORTS, LIBRARY & RESTAURANT

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)
TIME TABLE OF COMMERCE (2019-2020)

CLASS	08:00 to 08:40	08:40 to 09:20	09:20 to 10:00	10:00 to 10:40	10:40 to 11:30	11:30 to 12:30	12:30 to 01:30	01:30 to 02:30
2nd Semester Room No. 19	Specialized Accounting Practical - VI Monday to Saturday M. DEWANGAN	Tax Planning and Management Practical - VII Monday to Saturday P. SINGH	Advanced Statistcs Practical Monday to Saturday Dr. Smt. S.V. Bhatt	Business Economics Practical (Mon. Tue. Wed.) Business Law (Thurs. Fri. Sat.) Smt. Jyoti Sahu	PROJECT WORK WITH REVISION	Preparation for competitive	LIBRARY & RESEARCH	WORK GIVEN BY MEMBERS & SPORTS
4th Semester Group D Room No. 20	Direct Tax in India Monday to Saturday P. Singh	Accounting in Service Sector Monday to Saturday Dr. Smt. S.V. Bhatt	Interest Tax Thursday to Saturday Smt. Jyoti Sahu	Accounting Methods Practical to Semestive Mr. M. Dewangan				
4th Semester Group A Room No. 17	Practical of marketing Monday to Saturday Dr. Smt. S.V. Bhatt	Marketing Research Monday to Saturday Smt. Jyoti Sahu	Instructional Marketing Monday to Saturday M. Dewangan	Advertising & Sales Management Monday to Saturday P. Singh				

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)
TIME TABLE OF B.COM. (2018-2019)

CLASS	7:30 to 8:00	8:00 to 8:40	8:40 to 9:20	9:20 to 10:00	10:00 to 10:40	10:40 to 11:30	11:30 to 12:30	12:30 to 13:00
B.COM PART I Room No. 1		BUSINESS ECONOMICS MON. TUE. WED. BUSINESS COMMUNICATION THU. FRI. SAT. P. SINGH	BUSINESS REGULATORY FRAME WORK BUSINESS ENVIRONMENT THU. FRI. SAT. J. SAHU	MATHEMATICS (MON. TO THU.) MON. TO SAT. DR. E.V. BEVATY	FINANCIAL ACCOUNTING (MON. TO THU.) MON. TO SAT. STUDIES (SAT.) M. DEWANGAN	(ROOM NO. 1) COMPUTER APP. (MON. TUE.) MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. TO THU.) ENGLISH (WED. TO THU.) SAPNA FARHAR (FRI. TO SAT.) MITHA THAKUR	COMPUTER APPLICATION (PRACTICAL) (MON. TUE. 1 MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. & THU.) COMPUTER APP. (WED. & THU.) SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (FRI. & SAT.) SAPNA FARHAR (FRI. & SAT.)	WORK GIVEN BY MEMBERS & SPORTS, LIBRARY & RESEARCH
B.COM PART II Room No. 2			(ROOM NO. 2) CORPORATE ACCOUNT (MON. TO THU.) FUNDAMENTAL OF COMPANY LAW (FRI. TO SAT.) M. DEWANGAN	COST ACCOUNT (MON. TO THU.) ENTER PRINERSHIP (FRI. SAT.) J. SAHU	BUSINESS STATISTICS (MON. TO THU.) DR. E.V. BEVATY BUSINESS MANAGEMENT (FRI. & SAT.) P. SINGH	(ROOM NO. 2) COMPUTER APP. (MON. TUE.) MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. & THU.) ENGLISH (WED. & THU.) SAPNA FARHAR (FRI. & SAT.)	COMPUTER APPLICATION (PRACTICAL) (MON. TUE. 1 MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. & THU.) COMPUTER APP. (WED. & THU.) SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (FRI. & SAT.) SAPNA FARHAR (FRI. & SAT.)	WORK GIVEN BY MEMBERS & SPORTS, LIBRARY & RESEARCH
B.COM PART III Room No. 3		FINANCIAL MANAGEMENT (MON. TUE. WED.) J. SAHU FINANCIAL MARKETING (THU. TO SAT.) M. DEWANGAN	MANAGEMENT ACCOUNT (MON. TO THU.) DR. E.V. BEVATY PRINCIPAL OF MARKETING (FRI. SAT.) P. SINGH	INCOME TAX (MON. TO THU.) INTERNATIONAL MARKETING (FRI. SAT.) P. SINGH	INDIRECT TAX (MON. TO WED.) AUDITING (THU. TO SAT.) J. SAHU	(ROOM NO. 3) COMPUTER APP. (MON. TUE.) MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. & THU.) ENGLISH (WED. & THU.) SAPNA FARHAR (FRI. & SAT.)	COMPUTER APPLICATION (PRACTICAL) (MON. TUE. 1 MON. TUE. 1 SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (WED. & THU.) COMPUTER APP. (WED. & THU.) SMT. TULIKA CHAKRABARTI SMT. TULIKA CHAKRABARTI (FRI. & SAT.) SAPNA FARHAR (FRI. & SAT.)	WORK GIVEN BY MEMBERS & SPORTS, LIBRARY & RESEARCH

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Dongargarh (C.G.)

GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF M.COM. (2018-2019)

CLASS	7:30-8:00	8:00-8:40	8:40-9:20	9:20-9:30	9:30-10:10	10:10-10:50	10:50-11:30	11:30-12:10	12:10-12:50	12:50-01:30	01:30-02:10
1st SEMESTER ROOM NO.			ADVANCED ACCOUNTING (MON. TO SAT.) M. DEWANGAN	BREAK	INCOME TAX AND ACCOUNTS (MON. TO SAT.) P. SINGH	STATISTICAL ANALYSIS (MON. TO SAT.) DR. E.V. REVITY	MANAGERIAL ECONOMICS (MON. TO WED.) CORPORATE LEGAL FRAMEWORK (THU TO SAT.) J. SAHU		TUTORIAL CLASSES (BRILLIANT STUDENTS)	LIBRARY & RESEARCH	WORK GIVEN BY PRINCIPAL & SPORTS
3rd SEMESTER ROOM NO.			MANAGEMENT ACCOUNT (TUE, WED. DR. SMT. E.V. REVITY)		ADVANCED COST ACCOUNTING (MON. TO SAT.) J. SAHU	ACCOUNTING FOR MANAGERIAL DECISION (MON. TO SAT.) M. DEWANGAN	MANAGEMENT CONCEPT (MON. TUE, WED.) ORGANISATIONAL BEHAVIOUR (THU, FRI, SAT.) P. SINGH				

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Dongargarh (C.G.)

DR. SMT. E.V. REVITY
H.O.D.

GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE 2018-19

Semester	11:30-12:10	12:10-12:50	12:50-01:30	01:30-02:30	03:00-03:40	03:40-04:10	04:10-04:50	04:50-5:30
1st Semester	1	2	3	4	5	6	7	8
2nd Semester	Specialized Accounting Paper - VII Monday to Saturday M. Dewangan	Tax Planning and Management Paper - VII Monday to Saturday M. Dewangan	Advanced Subject P-O Monday to Saturday Dr. Smt. E.V. Revity	Business Economics P-VI (Mon. Tue. Wed.) Business Law P-X (THU, FRI, SAT.) Smt. Jyoti Sahu				
Room No. 5								
4th Semester	Direct Tax in India Monday to Wednesday Dr. Smt. E.V. Revity	Accounting in Service Sector Monday to Wednesday Smt. Jyoti Sahu	Indirect Tax Thursday to Saturday Smt. Jyoti Sahu	Accounting Methods Thursday to Saturday No. M. Dewangan				
Room No. 18								

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF B.COM. (2017-2018)

TIME TABLE OF B.COM. (2017-2018)											
CLASS	7:30-8:00	8:00-8:40	8:40-9:20	9:20-9:30	9:30-10:10	10:10-10:50	10:50-11:40	11:30-12:10	12:10-12:50	12:50-01:30	01:30-03:00
B.COM PART 1 Room No. 1		BUSINESS ECONOMICS (MON, TUE, WED, THU, FRI, SAT) SMT. JYOTI SAHU BUSINESS COMMUNICATION (THU, FRI, SAT) KUL P. SINGH	BUSINESS REGULATORY FRAME WORK (THU, FRI, SAT) MAMTA DEWANGAN	BREAK	BUSINESS MATHEMATICS (MON, TO THU) BUSINESS ENVIRONMENT (FRI, TO SAT) DR. E.V. REVATHY	FINANCIAL ACCOUNTING (MON, TO THU) BUSINESS REG. (FRI, TO SAT)	(ROOM NO. 1) STUDY ENVIRONMENT (MON, TO SAT) HINDI (THU) MEETA THAKUR ENGLISH (FRI, 1 CHANDAN KUNWAR	COMPUTER APPLICATION OMPRAKASH HIRWANI			
B.COM PART 2 Room No. 2		BUSINESS MANAGEMENT (MON, TUE, WED, TH, FRI, SAT) DR. E.V. REVATHY	(ROOM NO. 2) FUNDAMENTAL OF COMPANY LAW (MON, TUE, WED, TH, FRI, SAT) MAMTA DEWANGAN ENTERPRISE SMT. JYOTI SAHU	BREAK	CORPORATE A/C (MON, TO SAT) KUL P. SINGH	COST A/C (THU, TO SAT) SMT. JYOTI THAKUR	HINDI (WED) KUL MEDHA YADAV ENGLISH - (TUE) YASHWANT BISIN BUSINESS STATISTICS THU, TO SAT DR. E.V. REVATHY	COMPUTER APPLICATION OMPRAKASH HIRWANI			
B.COM PART 3 Room No. 3		AUDITING (THU, FRI, SAT) MAMTA DEWANGAN	MANAGEMENT ACCOUNT (MON, TUE, WED, THU, FRI, SAT) DR. E.V. REVATHY	BREAK	INCOME TAX (MON, TO SAT) SMT. JYOTI SAHU	INT. MARKETING (MON, TUE, WED, THU, FRI, SAT) KUL P. SINGH	HINDI (THU) JAMU CHOUDHRY ENGLISH (SAT) YASHWANT BISIN	COMPUTER APPLICATION OMPRAKASH HIRWANI			
TUTORIAL CLASSES (BRILLIANT STUDENTS)											
LIBRARY & RESEARCH											
WORK GIVEN BY PRINCIPAL & SPORTS											

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Govt. Nehru P.G. College Dongargarh

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GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF M.COM. (2017-18)

CLASS	7:30-8:00	8:00-8:40	8:40-9:20	9:20-9:30	9:30-10:10	10:10-10:50	10:50-11:40	11:50-12:10	12:10-12:50	12:50-01:30	01:30-03:00	
1 st SEMESTER	PREPARATION		ADVANCED. ACC. MON. TO SAT PROF. POORNAM KHARE		INCOME TAX MON. TO SAT. DR. J. K. THAKUR	STATISTIC MON. TO SAT. DR. E.V. REVATHY	CORPORATE LEGAL FRAMEWORK MON. TO WED. MANAGERIAL ECONOMICS THU. TO SAT. PROF. MAMTA DEWANGAN	TUTORIAL CLASS [BRILLIANT STUDENT]				LIBRARY & RESEARCH
											WORK GIVEN BY PRINCIPAL & SPORTS	
3 rd SEMESTER				MANAGEMENT ACCOUNT MON. TO SAT. DR. E.V. REVATHY		ACCOUNTING FOR MANAGE- RIAL DECISION MON. TO SAT. PROF. MAMTA DEWANGAN	ADVANCED COST ACCOUNTING MON. TO SAT. DR. J. K. THAKUR	MANAGEMENT CONCEPT MON. TO WED. ORGANISATIONAL BEHAVIOUR THU. TO SAT. PROF. POORNAM KHARE				

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H-O-D

Govt. Nehru P.G. College Dongargarh

Time Table - 2017-18

M.Com II Semester & IV Semester

CLASS	10:10 - 10:50	10:50 - 11:30	11:30 - 12:10	12:10 - 12:50	12:50 - 01:30	01:30 - 02:30
1	2	3	4	5	6	7
M.Com - II Semester	Tax planning & Merg. (Mon. to Sat.) Ku. P. Singh	Business Economics (Mon. to Wed.) Business Law (Thurs, Fri. & Sat.) Ku. M. Dewangan	Specialized Acc. (Mon. to Sat.) Ku. P. Singh		Advance Statistics (Mon. to Sat.) Dr. J. V. Bawli	
M.Com - IV Semester	Direct Tax in India (Mon. to Sat.) Ku. M. Dewangan	Accounting Methods (Mon. to Sat.) Ku. P. Singh	Accounting in Service Sec. (Mon. to Sat.) Ku. M. Dewangan	Indirect Tax (Mon. to Sat.) Ku. P. Singh		Project Work Dr. E.V. Bawli Ku. M. Dewangan Ku. P. Singh

HOD
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D:\Time Table- 2018

GOVT. NEHRU P.G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF COMMERCE (2016-2017)

CLASS	7:10 - 8:00	8:00-8:40	8:40-9:20	9:20-9:30	9:30-10:10	10:10-10:50	10:50-11:30	11:30-12:10	12:10-12:50	12:50-01:30
B.COM PART 1		(ROOM NO. 1) BUSINESS ECONOMICS MON. TUE. WED. BUSINESS COMMUNICATION THU. FRI. SAT. DR. J.K. THAKUR	(ROOM NO. 1) BUSINESS MA-THEMATICS MON. TO THU. BUSINESS ENVIRONMENT FRI. TO SAT. DR. E.V. REVATY	BREAK	(ROOM NO. 1) FINANCIAL ACCOUNTING MON. TO THU. BUSINESS REG. FRI. TO SAT.	(ROOM NO. 1) ENGLISH - TUE DR. R.P. SINGH HINDI, WED. THU. ENVIRONMENT STUDY SAT. DR. E.V. REVATY	(ROOM NO. 1) ENGLISH - TUE COST A/C WITH TO SAT. DR. J.K. THAKUR HINDI - TUE. ENGLISH - MON.	COMPUTER APPLICATION		
B.COM PART 2	(ROOM NO. 3) FUNDAMENTAL OF COMPANY LAW, MON. TUE. WED. BUSINESS MANAGEMENT THU. TO SAT. DR. E.V. REVATY	(ROOM NO. 2) ENTREPRENEURSHIP THU. TO SAT.	(ROOM NO. 2) CORPORATE A/C MON. TO SAT.		(ROOM NO. 2) STATISTICS MON. TO SAT. DR. E.V. REVATY	(ROOM NO. 2) COST A/C WITH TO SAT. DR. J.K. THAKUR HINDI - TUE. ENGLISH - MON.	(ROOM NO. 3) ENGLISH - FRI DR. R.P. SINGH HINDI - SAT. INDIRECT TAX - MON. TUE. WED.	TUTORIAL CLASSES		
B.COM PART 3	(ROOM NO. 3) PRINCIPLES OF MARKETING MON. TUE. WED. DR. E.V. REVATY AUDITING THU. FRI. SAT.	(ROOM NO. 1) MGT MARKETING THU. FRI. SAT. DR. J.K. THAKUR	(ROOM NO. 3) INCOME TAX MON. TO SAT. DR. J.K. THAKUR		(ROOM NO. 3) INCOME TAX MON. TO SAT. DR. J.K. THAKUR	(ROOM NO. 3) ENGLISH - FRI DR. R.P. SINGH HINDI - SAT. INDIRECT TAX - MON. TUE. WED.	COMPUTER APPLICATION THEORY & PRACTICAL			
TUTORIAL CLASSES (BRIGHT STUDENTS)										
LIBRARY & RESEARCH										
WORK GIVEN BY PRINCIPAL & SPORTS										

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GOVT. NEHRU P. G. COLLEGE DONGARGARH (C.G.)

TIME TABLE OF COMMERCE (2016-2017)

CLASS	8:00 - 8:40	8:40 - 9:20	9:30 - 10:10	10:10 - 10:50	10:50 - 11:30
M.COM. 2nd SEM.	BUSINESS LAW'S Thu. Fri. Sat. Dr. (Smt.) J.K. THAKUR	TAX PLANNING & MANAGEMENT Mon. To Sat. DR.(Smt.) J.K. THAKUR	SPECIALIZED ACCOUNTING Mon. To Sat. SHRI SATISH SAHU	ADVANCED STATISTICS Mon. To Thu. Dr. (Smt.) E.V. REVATY	BUSINESS ECONOMICS Thu. Fri. Sat. SHRI SATISH SAHU
M.COM. 4th SEM.		MARKETING RESEARCH Mon. Tue. Wed. Thu. SHRI SATISH SAHU	INTERNATIONAL MARKETING Mon. Tue. Wed. Thu. Dr. (Smt.) J.K. THAKUR	ADVERTISING & SALES MANAGEMENT Wed. Thu. Fri. Sat. SHRI SATISH SAHU	PRINCIPLE OF MARKETING Wed. Thu. Fri. Sat. Dr. (Smt.) E.V. REVATY

नोट - चक्र संकाय सारणी 9 जनवरी 2017 से लागू होगी।

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A. Nehru P.G. College
Dongargarh (C.G.)

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PGDCA

SESSION 2016-17

FIRST SEMESTER

MONTH WISE SYLLABUS

MONTH	PAPER-I	PAPER-II	PAPER-III
	PGDCA101- INTRO TO S.W. ORGANIZATION	PGDCA102- PROGRAMMING IN 'C' LANGUAGE	PGDCA103- OFFICE AUTOMATION TOOLS
JULY-2016	<u>UNIT-I</u> INTRODUCTION TO COMPUTERS	<u>UNIT-I</u> INTRODUCTION	<u>UNIT-I</u> WINDOWS CONCEPT
AUGUST-2016	<u>UNIT-II</u> COMPUTER ORGANIZATION	<u>UNIT-II</u> CONTROL STRUCTURES	<u>UNIT-II</u> WORD PROCESSING AND SPREADSHEET
SEPTEMBER-2016	<u>UNIT-III</u> COMPUTER SOFTWARE	<u>UNIT-III</u> FUNCTIONS AND ARRAY	<u>UNIT-III</u> POWER POINT AND FOXPRO
OCTOBER-2016	<u>UNIT-IV</u> PROGRAMMING LANGUAGES	<u>UNIT-IV</u> POINTERS	<u>UNIT-IV</u> ACCESS
NOVEMBER-2016	<u>UNIT-V</u> COMMUNICATION, NETWORKS AND INTERNET	<u>UNIT-V</u> STRUCTURE AND UNION	<u>UNIT-V</u> TALLY
DECEMBER-2016	PRACTICAL PROGRAMMING	PRACTICAL PROGRAMMING	PRACTICAL PROGRAMMING

NILOFAR HASHMI

COMPUTER APPLICATION

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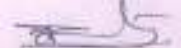
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GOVT. NEHRU P.G. COLLEGE
DONGARGARH

PGDCA
SESSION 2016-17
SECOND SEMESTER
MONTH WISE SYLLABUS

<u>MONTH</u>	<u>PAPER-I</u>	<u>PAPER-II</u>	<u>PAPER-III</u>
	PGDCA106- GUI PROGRAMMING IN V.B.	PGDCA107- DBMS	PGDCA108- E-COMMERCE AND HTML
JANUARY-2017	<u>UNIT-I</u> Introduction to visual Basic & Creating Programs	<u>UNIT-I</u> Introduction To DBMS	<u>UNIT-I</u> Introduction to Electronic Commerce
FEBRUARY-2017	<u>UNIT-II</u> Variable and Procedures & Controlling Program Execution	<u>UNIT-II</u> E-R Model	<u>UNIT-II</u> Internet, Security and E- Commerce
MARCH-2017	<u>UNIT-III</u> Working with Controls & Error Trapping & Debugging	<u>UNIT-III</u> Relational Model	<u>UNIT-III</u> HTML Basics & Web Site Design Principles
APRIL-2017	<u>UNIT-IV</u> Sequential and Random Files & Data Access Using the ADD Data Control	<u>UNIT-IV</u> Relational Database Design	<u>UNIT-IV</u> Image, Internal and External Linking between WebPages
MAY-2017	<u>UNIT-V</u> Report Generation & Advances Tools	<u>UNIT-V</u> Structured Query Language	<u>UNIT-V</u> Creating Business Websites with Dynamic Web Pages

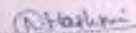

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B.COM I.T.
SESSION 2016-17
FIRST-YEAR
MONTH WISE SYLLABUS

<u>MONTH</u>	<u>PAPER-I</u>	<u>PAPER-II</u>
	COMPUTER FUNDAMENTALS AND OFFICE AUTOMATION	COMPUTERIZED FINANCIAL ACCOUNTING
JULY-2016	<u>UNIT-I</u> Introduction to Computers	<u>UNIT-I</u> Introduction to Data Base Management System
AUGUST-2016	<u>UNIT-II</u> Computer Software and Application	<u>UNIT-II</u> Memory variables
SEPTEMBER-2016	Computer Application	Creation of Macros, Array
OCTOBER-2016	<u>UNIT-III</u> Operating System	<u>UNIT-III</u> Programming with foxpro
NOVEMBER-2016	<u>UNIT-IV</u> Ms Word	<u>UNIT-IV</u> Tally
DECEMBER-2016	Presenting with power point	Accounting Transactions
JANUARY-2017	<u>UNIT-V</u> Working with Excel	<u>UNIT-V</u> Voucher Entry
FEBRUARY-2017	PRACTICAL	PRACTICAL


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B.COM I.T.
SESSION 2016-17
SECOND-YEAR
MONTH WISE SYLLABUS

<u>MONTH</u>	<u>PAPER-I</u>	<u>PAPER-II</u>
	INTERNET APPLICATION & E-COMMERCE	RELATIONAL DATABASE MANAGEMENT SYSTEM
JULY-2016	<u>UNIT-I</u> Introduction to HTML	<u>UNIT-I</u> DATABASE SYSTEM CONCEPT & ENTITY RELATIONSHIP MODEL
AUGUST-2016	<u>UNIT-II</u> Introduction to HTML & Designing Web Page	<u>UNIT-II</u> Relational Database Management System
SEPTEMBER-2016	HTML Document Structure - Head Section	Relational Database Design
OCTOBER-2016	<u>UNIT-III</u> HTML Document Structure & HTML Forms	<u>UNIT-III</u> RELATIONAL DATABASE DESIGN
NOVEMBER-2016	<u>UNIT-IV</u> Introduction to E-Commerce & Business Strategy in Electronic Age	<u>UNIT-IV</u> Introduction to RDBMS Software - Oracle
DECEMBER-2016	Business Strategy	DDL and DML
JANUARY-2017	<u>UNIT-V</u> B to B e-Commerce & B to C e-Commerce	<u>UNIT-V</u> Security & PL/SQL
FEBRUARY-2017	PRACTICAL	PRACTICAL

N. Hashmi
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 COMPUTER APPLICATION

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 DONGARGARH

COLLEGE NAME - GOVT. NEHRU PG. COLLEGE DONGARGARH
 CLASS NAME - PGDCA (ELIGIBLE LIST)

S.N.	NAME OF STUDENT	FATHER/HUSBAND NAME
1	MANISH KUMAR	LT. SHYKAM YADAV
2	KHAGENDRA BANJARE	BHARAT DAS BANJARE
3	SATISH KUMAR SAHU	TIKAM DAS
4	KAJOL HATHIEL	MANGI KUMAR HATHIEL
5	KINKI VERMA	JATRAM
6	RAHMA BANODE	JAGDESH PRASAD BANODE
7	DEEPAKSHWAR PATEL	PANCHRAM PATEL
8	DEVGAN KORLAM	SUKHIRAM KORRAM
9	RAM KUMAR SONKAR	YUGLAL SONKAR
10	MOTI LAL	SANTRAM
11	TANUJA DHUBE	LT. HIRA SINGH DHUBE
12	LAKESHWARI DHAGESH	MAKHAN LAL
13	HARINARAYAN SAHU	GOVIND LAL SAHU
14	RAJESH KUMAR	SUKALU RAM
15	SWALEHA BINAJEER JAINAB	SAIFULLAH ALI

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Govt. Nehru P.G. College, Dongargarh
Department of Economics

Teaching Plan 2015-16
 BA - I Year
 Paper - I (Micro Economics)

S. No.	Month	Unit	Syllabus
1	Sept	Unit I	Introduction - Definitions, Nature and scope of Economics, Methodology in Economics, Utility - Cardinal and Ordinal approaches, Indifference curve, Consumer's equilibrium, Giffen goods, Demand - Law of Demand, Elasticity of Demand, Consumer's surplus
2	Oct	Unit II	Theory of production and cost, Production decisions, Production function, Isoquants, Factor substitution, Law of variable proportions, Return to scale, Economies of scale, Different concepts of cost and their interrelation, Equilibrium of the firm. • Essay writing competition
3	Nov	Unit III	Market structure-perfect and imperfect markets, Equilibrium of a firm-Perfect competition, Monopoly and price discrimination, Monopolistic competition, Duopoly, Oligopoly, controlled and administered prices • Internal test
4	Dec	Unit IV	Factor pricing-Marginal productivity theory of distribution, Euler's theorem, Theories of wage determination, wages and collective bargaining, wage differentials, Rent - Scarcy Rent, differential rent, Quasi rent, Modern Rent Theory, Interest Classical and Keynesian Theories, Modern Theory, Profit - Innovation, Risk bearing and uncertainty theories • Quiz competition
5	Jan	Unit V	Welfare economics - What welfare economics is about?, Role of value judgments in welfare economics, Pigou's contribution in the field of welfare economics, Concept and condition of Pareto optimality, New welfare economics: Kaldor-Hicks welfare criterion, Samuelson paradox, Social welfare function and social choice, Bergson-Samuelson social welfare function, Prof. Amartya Sen's critique, Arrow impossibility theorem

Name - Dr. R.R. Koche

Dept. of Economics

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Principal,
 Govt. Nehru P. G. College
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 Dist. Raipur (C.G.)

Govt. Nehru P.G. College, Dongargarh
Department of Economics

Teaching Plan 2015-16
 BA - I Year
 Paper - II (Indian Economy)

S. No.	Month	Unit	Syllabus
1	Sept	Unit I	Pre and post independent Indian economy: A short introduction of economic policies of British India, State of economy at the time of independence, Planning exercise in India-Planning in India through different five year plans, The planning commission and NITI Aayog, Growth and development in pre-reform period, New Economic Reforms: Liberalization, Privatization and Globalization, Growth, development and structural change in post-reform period.
2	Oct	Unit II	Population and human development: Demographic trends and issues of education, health, malnutrition and migration, Growth and distribution, Trends and policies in poverty, inequality, unemployment and occupational distribution, International comparison in human development and poverty reduction • Internal test
3	Nov	Unit III	Agriculture: Nature and importance, Trends in agriculture production and productivity, Factors determining productivity, Land reforms, new agricultural strategies and green revolution, rural credit, Agricultural marketing, natural resources and infra-structure development: Performance, problems and policies, MUDRA Vignam • Project work
4	Dec	Unit IV	Industry: Growth and productivity, Industrial policy and reforms, Growth and problems of small and cottage scale industries, Role of public sector enterprises in India's industrialization, Trends and performance in services. • Essay writing competition
5	Jan	Unit V	External Sector - Role of foreign trade, Trends in exports and imports, Competition and direction of India's foreign trade, Export promotion measures and the new trade policies, Rupee's macroeconomic scenario: National Income, Investment, saving and inflation, Current macroeconomic policies and their impact, Fiscal policies and monetary policy.

Name - Dr. R.R. Koche

Dept. of Economics

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Govt. Nehru P.G. College, Dongargarh
Department of Economics

Teaching Plan 2016-17
 BA - I Year
 Paper - I (Micro Economics)

S. No.	Month	Unit	Syllabus
1	Aug	Unit-01	Introduction - Definitions, Nature and scope of Economics, Methodology in Economics, Utility - Cardinal and Ordinal approaches, Indifference curve, Consumer's equilibrium, Giffen goods, Demand - Law of Demand, Elasticity of demand, Consumer's surplus
2	Aug	Unit-02	Theory of production and cost, Production decision, Production function, Isoquant, Factor substitution, Law of variable proportions, Returns to scale, Economics of scale, Different concepts of cost and their interrelation, Equilibrium of the firm. • Essay writing competition
3	Aug	Unit-03	Market structure - perfect and imperfect markets, Equilibrium of a firm - Perfect competition, Monopoly and price discrimination, Monopolistic competition, Duopoly, Oligopoly, controlled and administered price. • Internal test
4	Aug	Unit-04	Factor pricing - Marginal productivity theory of distribution, Euler's theorem, Theories of wage determination, wages and collective bargaining, wage differentials, Rent - Scarcy Rents, differential rent, Quasi rent, Modern Rent Theory, Interest Classical and Keynesian Theories, Modern Theory, Profit - Innovation, Risk bearing and uncertainty theories. • Quiz competition
5	Aug	Unit-05	Welfare economics, What welfare economics is about?, Role of value judgments in welfare economics, Pigou's contribution in the field of welfare economics, Concept and condition of Pareto optimality, Kaldor-Hicks welfare criterion, Scitovsky paradox, Social welfare function and social choice, Bergson-Baseman social welfare function, Prof. Amartya Sen's critique, Arrow impossibility theorem.

Name - Dr. R. R. Kachre

Dept. of Economics

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Principal,
 Govt. Nehru P. G. College
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Govt. Nehru P.G. College, Dongargarh
Department of Economics

Teaching Plan 2016-17
 BA - I Year
 Paper - II (Indian Economy)

S. No.	Month	Unit	Syllabus
1	Aug	Unit-01	Pre and post independent Indian economy: A short introduction of economic policies of British India, State of economy at the time of independence, Planning exercise in India - Planning in India through different Five Year Plans, The planning commission and NITI Aayog, Growth and development in pre-reform period, New Economic Reforms: Liberalization, Privatization and Globalization, Growth, development and structural change in post-reform period.
2	Aug	Unit-02	Population and human development: Demographic trends and issues of education, health, malnutrition and migration, Growth and distribution: Trends and policies in poverty, inequality, unemployment and occupational distribution, International comparison in human development and poverty reduction. • Internal test
3	Aug	Unit-03	Agriculture: Nature and importance, Trends in agriculture production and productivity, Factors determining productivity, Land reforms, new agricultural strategies and green revolution, rural credit, Agricultural marketing, natural resources and infra-structure development Performance, problems and policies, MUDRA Vojasa. • Project work
4	Aug	Unit-04	Industry: Growth and productivity, Industrial policy and reforms, Growth and problems of small and cottage scale industries, Role of public sector enterprises in India's industrialization, Trends and performance in services. • Essay writing competition
5	Aug	Unit-05	External Sector - Role of foreign trade, Trends in exports and imports, Composition and direction of India's foreign trade, Export promotion measures and the new trade policies, Recent macroeconomic scenario: National Income, Investment, saving and inflation, Current macroeconomic policies and their impact, Fiscal policies and monetary policy.

Name - Dr. R. R. Kachre

Dept. of Economics

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 Govt. Nehru P.G. College,
 Dongargarh (C.G.)

Principal,
 Govt. Nehru P. G. College
 DONGARGARH
 Distt. Rajnandgaon (C.G.)

Govt. Nehru P.G. College, Dongargarh
Department of Economics

Teaching Plan 2017-18
 BA - I Year
 Paper - I (Micro Economics)

S. No.	Month	Unit	Syllabus
1	Sept.	Unit I	Introduction - Definitions Nature and scope of Economics, Methodology in Economics, Utility - Cardinal and Ordinal approaches, Indifference curve, Consumer's equilibrium, Giffen goods, Demand - Law of Demand, Elasticity of demand, Consumer's surplus.
2	Oct.	Unit II	Theory of production and cost, Production decision, Production function, Isoquant, Factor substitution, Law of variable proportions, Returns to scale, Economies of scale, Different concepts of cost and their interrelation, Equilibrium of the firm. • Essay writing competition
3	Nov.	Unit III	Market structure - perfect and imperfect markets, Equilibrium of a firm - Perfect competition, Monopoly and price discrimination, Monopolistic competition, Duopoly, Oligopoly, controlled and administered prices. • Internal test
4	Dec.	Unit IV	Factor pricing - Marginal productivity theory of distribution, Euler's theorem, Theories of wage determination, wages and collective bargaining, wage differentials, Rent - Scarcity Rent, differential rent, Quasi rent, Modern Rent Theory, Interest Classical and Keynesian Theories, Modern Theory, Profit - Innovation, Risk bearing and uncertainty theories. • Quiz competition
5	Feb.	Unit V	Welfare economics: What welfare economics is about?, Role of value judgments in welfare economics, Pigou's contribution in the field of welfare economics, Concept and condition of Pareto optimality, New welfare economics: Kaldor-Hicks welfare criterion, Slutsky paradox, Social welfare function and social choice: Bergson-Samuelson social welfare function, Prof. Amartya Sen's critique, Arrow impossibility theorem.

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Teaching Plan 2017-18
 BA - I Year
 Paper - II (Indian Economy)

S. No.	Month	Unit	Syllabus
1	Sept.	Unit I	Pre and post independent Indian economy - A short introduction of economic policies of British India, State of economy at the time of independence, Planning in India - Planning in India through different five Year Plans, The planning commission and NITI Aayog, Growth and development in pre-reform period, New Economic Reforms: Liberalisation, Privatisation and Globalization, Growth, development and structural change in post-reform period.
2	Oct.	Unit II	Population and human development: Demographic trends and issues of education, health, malnutrition and migration, Growth and distribution: Trends and policies in poverty, inequality, unemployment and occupational distribution, International comparison in human development and poverty reduction. • Internal test
3	Nov.	Unit III	Agriculture: Nature and importance, Trends in agriculture production and productivity, Factors determining productivity, Land reforms, new agriculture strategies and green revolution, rural credit, Agricultural marketing, natural resources and infra-structure development, Performance, problems and policies, MUDRA Yojana. • Project work
4	Dec.	Unit IV	Industry: Growth and productivity, Industrial policy and reforms, Growth and problems of small and cottage scale industries, Role of public sector enterprises in India's industrialization, Trends and performance in services. • Essay writing competition
5	Feb.	Unit V	External Sector - Role of foreign trade, Trends in exports and imports, Composition and direction of India's foreign trade, Export promotion measures and the new trade policies, Recent macroeconomic scenario: National Income, Investment, saving and inflation, Current macroeconomic policies and their impact, Fiscal policies and monetary policy.

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Teaching Plan 2018-19
 BA - I Year
 Paper - I (Micro Economics)

S. No.	Month	Date	Syllabus
1	Sept	2018-21	Introduction - Definition, Nature and scope of Economics, Methodology in Economics, Utility - Cardinal and Ordinal approaches, Indifference curve, Consumer's equilibrium, Quasi goods, Derived - Law of Demand, Elasticity of demand, Consumer's surplus
2	Oct	2018-22	Theory of production and cost, Production decisions, Production function, Isoquant, Factor substitution, Law of variable proportions, Returns to scale, Economies of scale, Different concepts of cost and their interrelation, Equilibrium of the firm. • Essay writing competition
3	Nov	2018-23	Market structure - perfect and imperfect markets, Equilibrium of a firm - Perfect competition, Monopoly and price discrimination, Monopolistic competition, Duopoly, Oligopoly, controlled and administered prices • Internal test
4	Dec	2018-24	Factor pricing - Marginal productivity theory of distribution, Euler's theorem, Theories of wage determination, wages and collective bargaining, wage differentials, Rent - Scarcity Rent, differential rent, Quasi rent, Modern Rent Theory, Incentive Classical and Keynesian Theories, Modern Theory, Profit - Innovation, Risk bearing and uncertainty theories • Quiz competition
5	Feb	2019-25	Welfare economics - What welfare economics is about?, Role of value judgments in welfare economics, Pigou's contribution in the field of welfare economics, Concept and condition of Pareto optimality, New welfare economics, Kaldor-Hicks welfare criterion, Scitovsky paradox, Social welfare function and social choice, Bergson-Samuelson social welfare function, Prof. Amartya Sen's critique, Arrow impossibility theorem.

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Teaching Plan 2018-19
 BA - I Year
 Paper - II (Indian Economy)

S. No.	Month	Date	Syllabus
1	Sept	2018-21	Pre and post independent Indian economy: A short introduction of economic policies of British India, State of economy at the time of independence, Planning exercise in India - Planning in India through different five year plans, The planning commission and NITI Aayog, Growth and development in pre-independence period, New Economic Reform: Liberalization, Privatization and Globalization, Growth, development and structural change in post-independence period.
2	Oct	2018-22	Population and human development: Demographic trends and issues of education, health, malnutrition and migration, Growth and distribution, Trends and policies in poverty, inequality, unemployment and occupational distribution, International comparison in human development and poverty reduction • Internal test
3	Nov	2018-23	Agriculture: Nature and importance, Trends in agriculture production and productivity, Factors determining productivity, Land reforms, new agriculture strategies and green revolution, rural credit, Agricultural marketing, national research and infra-structure development, Performance, problems and policies, MUDRA Yojana • Project work
4	Dec	2018-24	Industry: Growth and productivity, Industrial policy and reforms, Growth and problems of small and cottage scale industries, Role of public sector enterprises in India's industrialization, Trends and performance in services • Essay writing competition
5	Feb	2019-25	External Sector - Role of foreign trade, Trends in exports and imports, Composition and direction of India's foreign trade, Export promotion measures and the new trade policies, Recent macroeconomic policies: National Income, Investment, saving and inflation, Current account economic policies and their impact, fiscal policies and monetary policy.

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Teaching Plan - 2019-20

BA - I Year

Paper - I (Micro Economics)

S. No.	Month	Unit	Syllabus
1	Sept	Unit I	Introduction - Definitions Nature and scope of Economics, Methodology in Economics, Utility - Cardinal and Ordinal approaches, Indifference curve, Consumer's equilibrium, Giffen goods, Demand - Law of Demand, Elasticity of demand Consumer's surplus
2	Oct	Unit II	Theory of production and cost, Production decisions, Production function, Isoquant, Factor substitution, Law of variable proportions, Returns to scale, Isocones of scale, Different concepts of cost and their interrelation, Equilibrium of the firm. • Essay writing competition
3	Nov	Unit III	Market structure-perfect and imperfect markets, Equilibrium of a firm-Perfect competition, Monopoly and price discrimination, Monopolistic competition, Duopoly, Oligopoly, controlled and administered prices • Internal test
4	Dec	Unit IV	Factor pricing-Marginal productivity theory of distribution, Euler's theorem, Theories of wage determination, wages and collective bargaining, wage discrimination, Rent - Scarcity Rent, differential rent, Quasi rent, Modern Rent Theory, Interest Classical and Keynesian Theories, Modern Theory, Profit - Innovation, Risk bearing and uncertainty theories • Quiz competition
5	Feb	Unit V	Welfare economics - What welfare economics is about?, Role of value judgments in welfare economics, Pigou's contribution to the field of welfare economics, Concepts and conditions of Pareto optimality, New welfare economics, Kaldor-Hicks welfare criterion, Spillinsky paradox, Social welfare function and social choice, Bergson-Baseman social welfare function, Prof. Amartya Sen's critique, Arrow impossibility theorem.

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Teaching Plan - 2019-20

BA - I Year

Paper - II (Indian Economy)

S. No.	Month	Unit	Syllabus
1	Sept	Unit I	Pre and post independent Indian economy: A short introduction of economic policies of British India, State of economy at the time of independence, Planning exercise in India-Planning in India through different Five Year Plans, The planning commission and NITI Aayog, Growth and development in pre-reform period, New Economic Reforms Liberalisation, Privatisation and Globalization, Growth, development and structural change in post-reform period.
2	Oct	Unit II	Population and human development, Demographic trends and issues of education, health, sanitation and migration, Growth and distribution: Trends and policies in poverty, inequality, unemployment and occupational distribution, International cooperation in human development and poverty reduction • Internal test
3	Nov	Unit III	Agriculture: Nature and importance, Trends in agriculture production and productivity, Factors determining productivity, Land reforms, new agriculture strategies and green revolution, rural credit, Agricultural marketing, national movement and infra-structure development: Performance, problems and policies, MUDRA Yojana • Project work
4	Dec	Unit IV	Industry: Growth and productivity, Industrial policy and reforms, Growth and problems of small and cottage scale industries, Role of public sector enterprises in India's industrialization, Trends and performance in services. • Essay writing competition
5	Feb	Unit V	External Sector - Role of foreign trade, Trends in exports and imports, Composition and direction of India's foreign trade, Export promotion measures and the monetary policies, Review macroeconomic scenario: National Income, investment, saving and inflation, Current macroeconomic policies and their impact, Fiscal policies and monetary policy.

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Teaching Plan 2015-16
BA - II Year
Paper - I

S. N. No.	Month	Unit	Syllabus
1	Sept.	Unit 01	National Income & Social Accounts Concept and Measurement of National Income; National Income identities with government and international trade; Sectors of National Accounts; Green accounting; Say's Law of Markets and the classical theory of employment; Keynes' objection to the classical theory; Aggregate demand and aggregate supply functions; The principle of effective demand.
2	Oct. Nv.	Unit 02	Consumption function - Average and marginal propensity to consume; Factors influencing consumption spending; The investment multiplier and its effectiveness in LDCs; Theory of investment - Autonomous and induced investment; Marginal efficiency of capital; Rate of interest classical savings theory & investment - <i>ex-post</i> and <i>ex-ante</i> ; Equality & Equilibrium. • Internal test
3	Dec.	Unit 03	Nature and characteristics of trade cycle; Hawtrey's monetary theory; Hayek's over investment theory; Keynes' view on trade cycle; The concept of acceleration; Saturation and Hicks multiplier, accelerator model; Control of trade cycles. • Essay competition
4	Dec.	Unit 04	International Trade - Inter-regional and international trade; Comparative advantage and opportunity Cost; Heckscher-Ohlin Theory in trade; Future assumptions & limitations; Terms of Trade; Tariffs & Quotas concept of optimum tariff; Balance of trade & Balance of Payments; Concept & Components of BOP; Equilibrium & disequilibrium in BOP; Various measures to correct deficit in BOP; Relative stability; Instruments of devaluation; Foreign Trade Multiplier. • Assignment
5	Jan.	Unit 05	Functions of IMF, World Bank and WTO; Reform of the international monetary system with special reference to India; Foreign Trade in India recent changes in the composition and direction of foreign trade; Causes & effects of persistent deficit in BOP the Measures adopted by the government to correct the deficit after 1991; Partial & Full Convertibility of Rupee; Instruments of export promotion & Export & Import Policies of India & Role of Multinational

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Teaching Plan 2015-16
BA - II Year
Paper - II

S. N. No.	Month	Unit	Syllabus
1	Sept.	Unit 01	Basic concepts : Money - meaning and functions, Gresham's law; Role of money in Capitalist, Socialist and Mixed economies; Quantity theory of money- Cash transaction and cash balance approaches; Value of Money, Inflation, deflation and reflation; deflation, types, causes and effects of inflation on different sectors of the economy; Demand pull and cost push inflation; Measures to control inflation; Trade off between inflation & unemployment.
2	Oct. Nv.	Unit 02	Commercial banking- meaning and types; Functions of commercial banks; The process of credit creation purposes and limitations; Liabilities and assets of banks; Evolution of commercial banking in India after independence; A critical appraisal of the progress of commercial banking after Nationalization; Recent reforms in banking sector in India. Functions of a central bank; Quantitative and qualitative methods of credit control; Bank rate policy; Open market operations; Variable reserve ratio and selective methods. Role and functions of the Reserve bank of India; Objectives and limitations of monetary policy with special reference to India. • Internal test
3	Dec.	Unit 03	Meaning and scope of public finance; Distinction between private and public finance; public goods vs private goods; The principle of maximum social advantage; Market failure; Role of the government; Public expenditure - Meaning, classification and principles of public expenditure; Trends in public expenditure and causes of growth of public expenditure in India. • Project work
4	Jan.	Unit 04	Sources of Public revenue; taxation - Meaning, Causes and classification of taxes; Deviation of tax burden. The benefit and ability to pay approaches; Impact and incidence of taxes; Taxable capacity; Effects of taxation; Characteristics of a good tax system; Major trends in tax revenue of the Central and State Government in India. • Essay writing
5	Feb.	Unit 05	Public debt and financial administration : Sources of public borrowing effects of public debt. Methods of debt redemption. The public budget- Kinds of budget, Economic and functional classification of the budget; Preparation and passing of budget.

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Teaching Plan - 2016-17
BA - II Year
Paper - I

S.N.	Month	Unit	Syllabus
1	Jan.	Unit 01	National Income & Social Accounts Concept and Measurement of National Income; National Income identities with government and international trade; Sectors of National Accounts; Green accounting; Say's Law of Markets and the classical theory of employment; Keynes's objection to the classical theory; Aggregate demand and aggregate supply functions; The principle of effective demand.
2	Feb. & Mar.	Unit 02	Consumption function - Average and marginal propensity to consume; Factors influencing consumption spending; The investment multiplier and its effectiveness in LDCs; Theory of investment - Autonomous and induced investment; Marginal efficiency of capital; Rate of interest classical savings theory & investment - ex-post and ex-ante, Equality & Equilibrium. • Internal test
3	Apr.	Unit 03	Nature and characteristics of trade cycle; Hawtrey's monetary theory; Hayek's over investment theory; Keynes' view on trade cycle; The concept of accelerator, Samuelson and Hicks multiplier, accelerator model; Control of trade cycles. • Essay competition
4	May	Unit 04	International Trade - Inter-regional and international trade; Competitive advantage and opportunity Cost; Heckscher-Ohlin Theory; Its main theory assumptions & limitations; Terms of Trade; Tariffs & Quotas concept of optimum tariff; Balance of trade & Balance of Payments- Concept & Components of BOP; Equilibrium & disequilibrium in BOP Various measures to correct deficit in BOP; Relative merits & demerits of devaluation; Foreign Trade Multiplier. • Assignment
5	Feb.	Unit 05	Functions of IMF, World Bank and WTO; Reform of the international monetary system with special reference to India; Foreign Trade in India recent Changes in the Composition and direction of foreign trade; Causes & effects of persistent deficit in BOP the Measures adopted by the government to correct the deficit after 1991 Partial & Full Convertibility of Rupee; Instruments of export promotion & Recent Export & Import Policies of India & Role of Multinationals.

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Teaching Plan - 2016-17
BA - II Year
Paper - II

S.N.	Month	Unit	Syllabus
1	Jan.	Unit 01	Basic concepts : Money - meaning and functions, Gresham's law; Role of money in Capitalist, Socialist and Mixed economies; Quantity theory of money- Cash transaction and cash balance approaches, Value of Money, Inflation, deflation and reflation deflation, types causes and effects of inflation on different sectors of the economy; Demand pull and cost push inflation; Measures to control inflation; Trade off between inflation & unemployment.
2	Feb. & Mar.	Unit 02	Commercial banking- meaning and types; Functions of commercial banks The process of credit creation purpose and limitations; Liability and assets of banks; Evolution of commercial banking in India after independence; A critical appraisal of the progress of commercial banking after Nationalization; Recent reforms in banking sector in India; Functions of a central bank; Quantitative and qualitative methods of credit control; Bank rate policy; Open market operations; Variable reserve ratio and selective methods. Role and functions of the Reserve bank of India; Objectives and limitations of monetary policy with special reference to India. • Internal test
3	Apr.	Unit 03	Meaning and scope of public finance; Distinction between private and public finance; public goods v/s private goods; The principle of maximum social advantage; Modern theories; Role of the government; Public expenditure - Meaning, classification and principles of public expenditure; Trends in public expenditure and causes of growth of public expenditure in India. • Project work
4	May	Unit 04	Sources of Public revenue; taxation - Meaning, Canons and classification of taxes Deviation of tax burden. The benefit and ability to pay approaches; Impact and incidence of taxes; Taxable capacity; Effects of taxation; Characteristics of a good tax system; Major trends in tax revenue of the Central and State Government in India. • Essay writing
5	Feb.	Unit 05	Public debt and financial administration : Sources of public borrowing effects of public debt; Methods of debt redemption. The public budget- Kinds of budget; Economic and functional classification of the budget; Preparation and passing of budget

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Teaching Plan 2017-18
BA - II Year
Paper - I

S. N.	Month	Unit	Syllabus
1	Sept.	Unit (I)	National Income & Social Accounts: Concept and Measurement of National Income; National Income identities with government and international trade; Sectors of National Accounts; Green accounting; Say's Law of Markets and the classical theory of employment; Keynes's objection to the classical theory; Aggregate demand and aggregate supply functions; The principle of effective demand.
2	Oct. & Nov.	Unit (II)	Consumption function - Average and marginal propensity to consume; Factors influencing consumption spending; The investment multiplier and its effectiveness in LDCs; Theory of investment - Autonomous and induced investment; Marginal efficiency of capital; Rate of interest; classical savings theory & investment - ex-ante and ex-post, Equality & Equilibrium. • Internal test
3	Dec.	Unit (III)	Nature and characteristics of trade cycle; Hawtrey's monetary theory; Hayek's over investment theory; Keynes' view on trade cycle; The concept of accelerator; Samuelson and Hicks multiplier, accelerator model, Control of trade cycles. • Essay competition
4	Jan.	Unit (IV)	International Trade - International and international trade, Comparative advantage and opportunity Cost, Heckscher-Ohlin Theory its main feature assumptions & limitations. Terms of Trade, Tariff & Quota concept of optimum tariff; Balance of trade & Balance of Payments - Concept & Components of BOP, Equilibrium & Disequilibrium in BOP. Various measures to correct deficit in BOP, Relative merits & demerits of devaluation, Foreign Trade Multiplier. • Assignment
5	Feb.	Unit (V)	Functions of IMF, World Bank and WTO, Reform of the international monetary system with special reference to India. Foreign Trade in India recent Changes in the Composition and direction of foreign trade. Causes & effects of persistent deficit in BOP the Measures adopted by the government to correct the deficit after 1991: Partial & Full Convertibility of Rupee, Instruments of export promotion & Recent Export & Import Policies of India & Role of Multinational

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Teaching Plan 2017-18
BA - II Year
Paper - II

S. N.	Month	Unit	Syllabus
1	Sept.	Unit (I)	Basic concepts : Money - meaning and functions, Graham's law; Role of money in Capitalist, Socialist and Mixed economies; Quantity theory of money - Cash transaction & cash balance approaches; Value of Money, Inflation, deflation and relative deflation, causes and effects of inflation on different sectors of the economy; Demand pull and cost inflation; Measures to control inflation. Trade off between inflation & unemployment.
2	Oct. & Nov.	Unit (II)	Commercial banking- meaning and types; Functions of commercial banks The process of credit creation: purpose and limitations; Liabilities and assets of banks; Evolution of commercial banking in India after independence; A critical appraisal of the progress of commercial banking after Nationalization; Recent reforms in banking sector in India. Functions of a central bank; Quantitative and qualitative methods of credit control; Bank policy; Open market operations; Variable reserve ratio and selective methods. Role and functions of the Reserve bank of India; Objectives and limitations of monetary policy with special reference to India. • Internal test
3	Dec.	Unit (III)	Meaning and scope of public finance; Distinction between private and public finance; public goods vs private goods; The principle of maximum social advantage; Market failure, Role of the government; Public expenditure - Meaning, classification and principles of public expenditure. Trends in public expenditure and causes of growth of public expenditure in India. • Project work
4	Jan.	Unit (IV)	Sources of Public revenue, taxation - Meaning, Causes and classification of taxes, Deviation of tax burden. The benefit and ability to pay approaches; Impact and incidence of taxes; Taxable capacity; Effects of taxation; Characteristic of a good tax system; Major trends in tax revenue of the Central and State Government in India. • Essay writing
5	Feb.	Unit (V)	Public debt and financial administration : Sources of public borrowing effects of public debt; Methods of debt redemption. The public budget- Kinds of budget, Economic and functional classification of the budget, Preparation and passing of budget

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Teaching Plan 2018-19
 BA - II Year
 Paper - I

S. No.	Month	Unit	Syllabus
1	Jan	Unit 01	National Income & Social Accounts Concept and Measurement of National Income/National Income Identities with government and international trade, Sectors of National Accounts; Green accounting Say's Law of Markets and the classical theory of employment; Keynes's objection to the classical theory; Aggregate demand and aggregate supply functions; The principle of effective demand.
2	Feb Mar	Unit 02	Consumption function - Average and marginal propensity to consume; Factors influencing consumption spending; The investment multiplier and its effectiveness in LDCs; Theory of investment - Autonomism and induced investment; Marginal efficiency of capital; Rate of interest: classical savings theory & Investment - ex-ante and ex-post, Equality & Equilibrium. Internal test
3	Apr	Unit 03	Nature and characteristics of trade cycle; Hawtrey's monetary theory; Hayek's over-investment theory; Keynes' view on trade cycle; The concept of accelerator; Samuelson and Hicks multiplier, accelerator model; Control of trade cycles. Essay competition
4	May	Unit 04	International Trade - Inter-regional and international trade, Comparative advantage and opportunity cost, Heckscher-Ohlin Theory & its basic theorem assumptions & limitations. Terms of Trade, Tariffs & Quotas concept of optimum tariff; Balance of trade & Balance of Payments - Concept & Components of BOP, Equilibrium & Disequilibrium in BOP Various measures to correct deficit in BOP, Relative merits & demerits of devaluations, Foreign Trade Multiplier Assignment
5	Jun	Unit 05	Functions of IMF, World Bank and WTO; Reform of the international monetary system with special reference to India. Foreign Trade in India, recent Changes in the Composition and Direction of foreign trade. Causes & effects of persistent deficit in Bop the Measures adopted by the government to correct the deficit after 1991 Partial & Full Convertibility of Rupee, Instruments of export promotion & Recent Export & Import Policies of India & Role of Multinationals

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Teaching Plan 2018-19
 BA - II Year
 Paper - II

S. No.	Month	Unit	Syllabus
1	Jan	Unit 01	Basic concepts : Money - meaning and functions, Creature's law; Role of money in Capitalist, Socialist and Mixed economies; Quantity theory of money. Cash transaction & cash balance approaches; Value of Money, inflation, deflation and relative deflation, causes and effects of inflation on different sectors of the economy; Demand pull and cost inflation; Measures to control inflation. Trade off between inflation & unemployment.
2	Feb Mar Apr	Unit 02	Commercial banking- meaning and types; Functions of commercial banks The process of credit creation: prapose and limitations; Liabilities and assets of banks; Evolution of commercial banking in India after independence; A critical appraisal of the progress of commercial banking after Nationalization; Recent reforms in banking sector in India. Functions of a central bank; Quantitative and qualitative methods of credit control; Bank policy; Open market operations; Variable reserve ratio and selective methods. Role and functions of the Reserve bank of India; Objectives and limitations of monetary policy with special reference to India. Internal test
3	May	Unit 03	Meaning and scope of public finance; Distinction between private and public finance; goods vix private goods; The principle of maximum social advantage; Market failure; Role of the government; Public expenditure - Meaning, classification and principles of public expenditure; Trends in public expenditure and causes of growth of public expenditure in India. Project work
4	Jun	Unit 04	Sources of Public revenue; taxation - Meaning, Canons and classification of taxes; Devils of tax burden. The benefit and ability to pay approaches; Impact and incidence of taxes; Taxable capacity; Effects of taxation; Characteristics of a good tax system; Major trends in tax revenue of the Central and State Government in India. Essay writing
5	Jul	Unit 05	Public debt and financial administration : Sources of public borrowing effects of public & Methods of debt redemption. The public budget- Kinds of budget, Economic and function classification of the budget; Preparation and passing of budget

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Teaching Plan 2015-16
BA - II Year
Paper - I

S. No.	Month	Unit	Syllabus
1	Jan	Unit I	National Income & Social Accounts Concept and Measurement of National Income; National Income identities with government and international trade; Sectors of National Accounts; Green measuring Say's Law of Markets and the classical theory of employment; Keynes's objection to the classical theory; Aggregate demand and aggregate supply functions; The principle of effective demand.
2	Feb & Mar	Unit II	Consumption function - Average and marginal propensity to consume; Factors influencing consumption spending; The investment multiplier and its effectiveness in LDCs; Theory of investment - Autonomous and induced investment; Marginal efficiency of capital; Rate of interest classical savings theory & investment - ex-ante and ex-post, Equality & Full employment. • Internal test
3	Apr	Unit III	Nature and characteristics of trade cycle; Hawtrey's monetary theory; Hayek's over investment theory; Keynes' view on trade cycle; The concept of accelerator; Samuelson and Hicks multiplier, accelerator model; Control of trade cycles. • Essay competition
4	May	Unit IV	International Trade - Inter-regional and international trade, Comparative advantage and opportunity Cost, Heckscher-Ohlin Theory its main features, assumptions & limitations, Terms of Trade, Tariffs & Quotas concept of optimum tariff; Balance of trade & Balance of Payments- Concept & Components of BOP, Equilibrium & Disequilibrium in BOP Various measures to correct deficit in BOP, Relative merits & demerits of devaluation, Foreign Trade Multiplier • Assignment
5	Jun	Unit V	Functions of IMF, World Bank and WTO, Reform of the international monetary system with special reference to India, Foreign Trade in India recent Changes in the Composition and Direction of foreign trade, Causes & effects of persistent deficit in BOP the Measures adopted by the government to correct the deficit after 1991 Partial & Full Convertibility of Rupee, Instruments of export promotion & Recent Export & Import Policies of India & Role of Multinationals

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Department of Economics

Teaching Plan 2016-20
BA - II Year
Paper - II

S. No.	Month	Unit	Syllabus
1	Jan	Unit I	Basic concepts : Money - meaning and functions, Quantity theory of money- Cash transaction & cash balances approaches; Value of Money, inflation, deflation and relative deflation, causes and effects of inflation on different sectors of the economy; Demand pull and cost inflation; Measures to control inflation. Trade off between inflation & unemployment.
2	Feb & Mar	Unit II	Commercial banking- meaning and types; Functions of commercial banks The process of credit creation process and limitations; Liabilities and assets of banks; Evolution of commercial banking in India after independence; A critical appraisal of the progress of commercial banking after Nationalization; Recent reforms in banking sector in India. Functions of a central bank; Quantitative and qualitative methods of credit control; Bank policy; Open market operations; Variable reserve ratio and selective methods. Role and functions of the Reserve bank of India; Objectives and limitations of monetary policy with special reference to India. • Internal test
3	Apr	Unit III	Meaning and scope of public finance; Distinction between private and public finance; Goods & public goods; The principle of maximum social advantage; Market failure, Role of the government; Public expenditure - Meaning, classification and principles of public expenditure; Trends in public expenditure and causes of growth of public expenditure in India. • Project work
4	May	Unit IV	Sources of Public revenue; taxation - Meaning, Causes and classification of taxes; Devils of tax burden. The benefit and ability to pay approaches; Impact and incidence of taxes; Taxable capacity; Effects of taxation; Characterisation of a good tax system; Major trends in tax revenue of the Central and State Government in India. • Essay writing
5	Jun	Unit V	Public debt and financial administration : Sources of public borrowing effects of public & methods of debt redemption. The public budget- Kinds of budget, Economic and financial classification of the budget. Preparation and passing of budget

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Teaching Plan - 2016-17
BA - III Year
Paper - I

S. No.	Month	Unit	Syllabus
1	Sept.	Unit I	Economic Growth and Development - Factors affecting economic growth, Capital and Technology Development & under development, Population of Under-developed Countries, Poverty - Absolute & Relative, Measuring development and Underdevelopment, gap per capita income, inequality of income and wealth, Human Development Index (HDI), GEM, Poverty Index of development & Quality of life.
2	Oct. & Nov.	Unit II	Population problem and growth, pattern of population, Theory of demographic transition, Population poverty & Environment, Theory of Social Change, Immature laws of Capital Development - Crisis in capitalism, Karl Marx - Theory of Development, Mahalanobis four sectoral Model, Schumpeter's development in Capitalistic economy, Big-Push Balance and unbalanced growth, Critical Minimum Effort thesis, Low Income Equilibrium Trap-Dilemma: Technical, Behavioural & Social.
3	Dec.	Unit III	Harrod and Domar Growth Model, Neo Classical models, So low, Meade & Mrs. Joan Robinson's Growth model, Unlimited supply of Labour. • Internal test
4	Jan.	Unit IV	Environment and Ecology - Economic linkage, Environment as a necessary and luxury, Population environment linkage, Environmental use & environmental disruption as an allocation problem, Market failure for environmental goods, environment as a public good, the Common problem, Property Rights, right approach to environmental problem, valuation of environmental damages-bird, water, air & forest Pollution Control-Prevention, Control and abatement of pollution, Choice of policy instruments in developing Countries, Environmental legislation, Indicators of Sustainable Development, environmental accounting. • Essay writing competition
5	Feb.	Unit V	Concept of Intellectual Capital - Food Security, Education Health & Nutrition, Efficiency & Productivity in Agriculture New Technology & Sustainable Agriculture, Globalization & Agriculture growth, the Choice of Technique & appropriate technology & employment, Role of Monetary & Fiscal policies in developing Country

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Teaching Plan - 2016-17
BA - III Year
Paper - II

S. No.	Month	Unit	Syllabus
1	Sept.	Unit I	Statistical Methods Statistics - Definition Statistical Data, Statistical Methods, Functions of Statistics, Importance of Statistics, Limitations of Statistics, Statistical Survey & Report writing, Collection of Data, Primary & Secondary Data, Sampling & Sampling Designs, Sampling Errors, Frequency Distribution, Diagrammatic & Graphic Presentation.
2	Oct. & Nov.	Unit II	Central Tendency: Measurement of Mean, Median, Mode, Geometric Mean & Harmonic Mean and their uses. • Internal test
3	Dec.	Unit III	Dispersion: Meaning of Dispersion, Properties good measure of Variation - Method of Dispersion Range, Quartiles Deviation - Mean Deviation, Standard Deviation, Coefficient of Variation, Lorenz Curve, Skewness & Kurtosis
4	Jan.	Unit IV	Coefficient of Correlation - Karl Pearson's Method, Probable Error, Spearman's Rank, Correlation Coefficient. • Assignment
5	Feb.	Unit V	Index Number - Construction of Index Numbers Simple & weighted Index Number's-Fisher's Ideal Index Number & Reversal Test, Consumer Price Index Numbers and Time Series Analysis - components of Time-Series, Measurement of Trend - Graphic Method, Semi Average Method, Moving averages, Least Square Method, Measuring Trend by logariths.

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Teaching Plan 2017-18
BA - II Year
Paper - I

S. No.	Month	Unit	Syllabus
1	July	Unit-01	Economic Growth and Development - Factors affecting economic growth, Capital and Technology Development & under development, Population of Under-developed Countries, Poverty - Absolute & Relative, Measuring development and Underdevelopment, gdp per capita income, inequality of income and wealth Human Development Index (HDI), GEM, Poverty Index of development & Quality of life
2	Aug	Unit-02	Population problem and growth, pattern of population, Theory of demographic transition, Population poverty & Environment, Theory of Social Change Irreversible loss of Capital Development - Crisis in capitalism, Karl Marx - Theory of Development, Mahatma's four sectoral Model, Schumpeter's development in Capitalistic economy, Big Push Initiative and sustained Growth, Critical Minimum Effort thesis, Low Income Equilibrium Trap- Dualism - Technical, Behavioral & Social.
3	Sept.	Unit-03	Harrod and Domar Growth Model, Neo Classical models, In line, Meade & Mrs. Joan Robinson's Growth model, Unlimited supply of Labour. • Internal test
4	Oct	Unit-04	Environment and Ecology - Economic linkage, Environment as a necessary and luxury, Population environment linkage, Environmental use & environmental disruption as an allocation problem, Market failure for environmental goods, environment as a public good, the Coasean problem, Property Rights approach to environmental problems, valuation of environmental damages-land, water, air & forest Pollution Control-Pollution, Control and abatement of pollution Choice of policy instruments in developing Countries, Environmental legislation Indicators of Sustainable Development, environmental accounting • Essay writing competition
5	Feb	Unit-05	Concept of Intellectual Capital - Food Security, Education Health & Nutrition, Efficiency & Productivity in Agriculture New Technology & Sustainable Agriculture, Globalization & Agriculture growth, the Choice of Technique & appropriate technology & employment, Role of Monetary & Fiscal policies in developing Countries

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Teaching Plan 2017-18
BA - II Year
Paper - II

S. No.	Month	Unit	Syllabus
1	Sept.	Unit-01	Statistical Methods Statistics - Definition Statistical Data, Statistical Methods, Functions of Statistics, Importance of Statistics, Limitations of Statistics, Statistical Survey & Report writing, Collection of Data, Primary & Secondary Data, Sampling & Sampling Designs, Sampling Errors, Frequency Distribution, Diagrammatic & Graphic Presentation.
2	Oct	Unit-02	Central Tendency: Measurement of Mean, Median, Mode, Geometric Mean & Harmonic Mean and their uses. • Internal test
3	Dec	Unit-03	Dispersion: Meaning of Dispersion, Properties good measure of Variation - Method of Dispersion Range, Quartile Deviation - Mean Deviation, Standard Deviation, Coefficient of Variation, Lorenz Curve, Skewness & Kurtosis
4	Jan	Unit-04	Coefficient of Correlation - Karl Pearson's Method, Bhattacharya's Formula, Spearman's Rank, Correlation Coefficient. • Assignment
5	Feb	Unit-05	Index Number - Construction of Index Numbers Simple & weighted Index Number's Fisher's Ideal Index Number & Reversal Test, Consumer Price Index Numbers and Time Series Analysis - components of Time-Series, Measurement of Trend - Graphic Method, Semi Average Method, Moving averages, Least Square Method, Measuring Trend by logarithm.

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Department of Economics

Teaching Plan 2018-19
BA - II Year
Paper - I

S. No.	Month	Unit	Syllabus
1	Jan	Unit I	Economic Growth and Development - Factors affecting economic growth, Capital and Technology Development & under development, Population of Under-developed Countries, Poverty - Absolute & Relative, Measuring development and Underdevelopment, gap per capita income, inequality of income and wealth, Human Development index, GDI, GEM, Poverty Index of development & Quality of life.
2	Feb	Unit II	Population problem and growth, pattern of population, Theory of demographic transition, Population poverty & Environment, Theory of Social Change, Immigrant laws of Capital Development - Crisis in capitalism, Karl Marx - Theory of Development, Mahalanobis four sectoral Model, Schumpeter's development in Capitalistic economy, Big Push Balance and unbalanced Growth, Critical Minimum Effort thesis, Low Income Equilibrium Trap-Dualism: Technical, Behavioral & Social.
3	Mar	Unit III	Harrod and Domar Growth Model, Neo Classical models, So low, Meade & Mrs. Joan Robinson's Growth model, Unlimited supply of Labour. • Internal test
4	Apr	Unit IV	Environment and Ecology - Economic linkage, Environment as a necessary and luxury, Population environment linkage, Environmental use & environmental disruption as an allocation problem, Market failure for environmental goods, environment as a public good, the Commons problem, Property Rights, Human right approach to environmental problem, valuation of environmental damages-land, water, air & forest Pollution Control-Prevention, Control and abatement of pollution, Choice of policy instruments in developing Countries, Environmental legislation, Indicators of Sustainable Development, environmental accounting. • Essay writing competition
5	May	Unit V	Concept of Intellectual Capital - Food Security, Education Health & Nutrition, Efficiency & Productivity in Agriculture New Technology & Sustainable Agriculture, Globalization & Agriculture growth, the Choice of Technique & appropriate technology & employment, Role of Monetary & Fiscal policies in developing Countries

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Teaching Plan - 2018-19
BA - II Year
Paper - II

S. No.	Month	Unit	Syllabus
1	Jan	Unit I	Statistical Methods Statistics - Definition Statistical Data, Statistical Methods, Functions of Statistics, Importance of Statistics, Limitations of Statistics, Statistical Survey & Report writing, Collection of Data, Primary & Secondary Data, Sampling & Sampling Design, Sampling Errors, Frequency Distribution, Diagrammatic & Graphic Presentation.
2	Feb & Mar	Unit II	Central Tendency: Measurement of Mean, Median, Mode, Geometric Mean & Harmonic Mean and their uses. • Internal test
3	Apr	Unit III	Dispersion: Measuring of Dispersion, Properties good measure of Variation - Method of Dispersion Range, Quartiles Deviation - Mean Deviation, Standard Deviation, Coefficient of Variation, Lorenz Curve, Skewness & Kurtosis
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Teaching Plan - 2019-20
BA - III Year
Paper - I

S. No.	Month	Unit	Syllabus
1	Jan.	Unit I	Economic Growth and Development - Factors affecting economic growth, Capital and Technology Development & under development, Population of Under developed Countries, Poverty - Absolute & Relative, Measuring development and Underdevelopment, gap per capita income, inequality of income and wealth, Human Development Index (GDI, GEM), Poverty Index of development & Quality of life.
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5	May	Unit V	Concept of Intellectual Capital - Food Security, Education Health & Nutrition, Efficiency & Productivity in Agriculture New Technology & Sustainable Agriculture, Globalisation & Agriculture growth, the Choice of Technology & appropriate technology & employment. Role of Monetary & Fiscal policies in developing Countries

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Teaching Plan - 2019-20
BA - III Year
Paper - II

S. No.	Month	Unit	Syllabus
1	Jan.	Unit I	Statistical Methods Statistics - Definition Statistical Data, Statistical Methods, Functions of Statistics. Importance of Statistics, Limitations of Statistics. Statistical Survey & Report writing. Collection of Data, Primary & Secondary Data, Sampling & Sampling Design. Sampling Errors, Frequency Distribution, Diagrammatic & Graphic Presentation.
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CD-2021

B. Com. (Part II) EXAMINATION, 2019

(Foundation Course)

Paper First

HINDI LANGUAGE

Time : Three Hours

Maximum Marks : 75

Minimum Pass Marks : 26

नोट : सभी प्रश्न अनिवार्य हैं।

1. "बिना अहिंसा के सत्य की खोज नामुमकिन है।" इस कथन की व्याख्या कीजिए। 10

अथवा

"गाँवों में ग्रामीण होकर जाना चाहिए।" विनोबा भावेजी का आशय बताइए।

2. "नवयुवक समाज के निर्माण की आधारशिला है।" आचार्य नरेन्द्र देव के निबन्ध के आधार पर विश्लेषण कीजिए। 10

अथवा

'मातृभूमि' निबन्ध की समीक्षा कीजिए।

3. 'दिमाक़ की शक्त' निबन्ध का आशय कीजिए।

[2]

CD-2021

अथवा

"डॉ. जूवकन्द बघेल राजनेता ही नहीं अपितु समाज सुधारक भी थे।" उदाहरण सहित समझाइये।

4. अधिसूचना का आशय बताते हुए, उदाहरण दीजिए। 10

अथवा

कार्यालय आदेश से क्या अभिप्राय है ? उदाहरण सहित लिखिए।

5. इन्टरनेट क्या है ? उसकी विशेषताओं पर प्रकाश डालिए। 10

अथवा

समाचार-पत्र व आकाशवाणी (रेडियो) की उपयोगिता बताइए।

6. (क) अनुवाद का आशय एवं उत्कृष्ट अनुवाद की विशेषताएँ लिखिए। 10

अथवा

निम्नलिखित के हिन्दी पारिभाषिक शब्द लिखिए :

- (i) Attorney General
- (ii) Convener
- (iii) Project Officer
- (iv) Surveyor
- (v) Governor
- (vi) Chairman
- (vii) Calculator
- (viii) Supervisor
- (ix) Agent
- (x) Judge

[3]

- (ख) समास किसे कहते हैं ? समास के प्रकार उदाहरण सहित लिखिए।

10

अथवा

निम्नलिखित के संधि-विच्छेद कर संधि के नाम बताइए (कोई पाँच) :

- (i) देवेश
- (ii) दिग्गज
- (iii) इत्यादि
- (iv) सदवाणी
- (v) मनोयोग
- (vi) निस्संदेह
- (vii) संगम

- (ग) सर्वनाम की परिभाषा देते हुए इसके प्रकार बताइए : 5

अथवा

निम्नलिखित सक्षिप्तियों के पूर्ण रूप लिखिए :

- (i) मा. शि. मं.
- (ii) रा. सु. का.
- (iii) सी. आई. डी.
- (iv) उ. शि. विभा.
- (v) स. ही. वात्स्यायन

CD-2022

B. Com. (Part II) EXAMINATION, 2019

(Foundation Course)

Paper Second

ENGLISH LANGUAGE

Time : Three Hours

Maximum Marks : 75

Minimum Pass Marks : 26

Note : Attempt all questions.

Answer the following questions (any five) : 15

- (a) What do you mean by the phrase "All Men are Scientists" ?
- (b) How were wounds sterilized in ancient India ?
- (c) What had Patanjali to say about the effect of Yoga on human mind ?
- (d) Why does the agony of plant leave us indifferent ?
- (e) Why have people invented computers ?
- (f) Describe the instrument that records the beating of the plant heart.
- (g) What role do the satellites play in communication ?
- (h) Which was the golden age of Science in ancient India ?
- (i) What did the family do after landing on the surface of Mars ?
- (j) What does the author refer to as "gunk" ?
- (k) How was uranium designated ?

(A-61) P. T. O.

2. Read the following passage and answer the questions given below :

5

Ram Mohan Roy was born at Radhanagar in the Hoogli district of Bengal on May, 22nd, 1772. His father, Ramkanta Roy, has settled at Radhanagar after giving up his post under Sirajuddoula, the Nawab of Bengal. He had been unjustly treated by the Nawab, and he also had some trouble about his lands. So he became somewhat unattached to the world, and generally spent his time in prayer and thinking of God. Ram Mohan's mother, Tarini Devi, was a very religious woman. She believed faithfully in the sound nature of the Hindu religion as it was then understood. Her great belief is shown by the fact that once she went for a pilgrimage to Puri on foot, without taking even a maid-servant with her.

Questions :

- (i) When and where was Ram Mohan Roy born ?
 - (ii) Why did his father give up his post under Sirajuddoula ?
 - (iii) Give a brief description of his mother.
 - (iv) How do you know that his mother had great belief in the Hindu religion ?
 - (v) Suggest a suitable title.
3. Write a report on any *one* of the topic mentioned below in about 200 words :

10

- (i) Blood Donation Camp in your college.
- (ii) Eye-Donation Camp organized in your college.

(A-61)

- (iii) Medical-camp organized by the NSS Unit of the college during its special camp in adopted village.
- (iv) Oath-taking ceremony of the students-council of your college.

4. Expand any *one* of the following ideas in about 200 words :

10

- (i) Rome was not built in a day
- (ii) Where there's a will there's a way
- (iii) Union is strength
- (iv) Knowledge is power

5. (a) Do as directed (any *twenty*) :

20

Insert Articles :

- (i) They make toys in evening.
- (ii) There is hourly train service on this route.
- (iii) She is little Hitler.
- (iv) elephant is a strong animal.

Fill in the blanks with the proper form of be, have, do :

- (v) you Mr. Kumar ?
- (vi) We much luggage.
- (vii) They three brothers.
- (viii) as you wish.

Fill in the blanks with possessives or self forms :

- (ix) She cut while cutting vegetables.
- (x) I have to blame for this error.
- (xi) You should do it by

Complete the sentences using correct form of degree :

- (xii) Your plan is not very good. My plan

- (xiv) This Stupa is very old. It is the in the world.
- (xv) Money is very important. It is the thing in the world.

Correct the sentence :

- (xvi) Here is coming the bride.
- (xvii) Prachi lives in Durg now.

Fill in the blanks with modals :

- (xviii) They gladly accept the offer.
(willingness)
- (xix) How you insult him ?
(presence of courage)
- (xx) you prosper and live long.
(blessings)

Change the Voice :

- (xxi) Who has broken the table ?
- (xxii) Prachi give him a book.
- (xxiii) Open the door.
- (b) Give synonyms (any five) : 5
- | | |
|--------------|------------------|
| (i) glorious | (ii) exchange |
| (iii) attack | (iv) harm |
| (v) cure | (vi) outstanding |
- (c) Frame sentences to distinguish between the following pairs of words (any five) : 10
- | | |
|-------------------------|----------------|
| (i) Principle-Principal | (ii) Some-Sum |
| (iii) Right-Write | (iv) One-Won |
| (v) Flaw-Flow | (vi) Pray-Prey |
| (vii) Two-Too | |

CD-2226

B. A. (Part III) EXAMINATION, 2019

GEOGRAPHY

Paper First

(Resources and Environment)

Time : Three Hours

Maximum Marks : 50

नोट : सभी पाँच प्रश्नों के उत्तर दीजिए। प्रत्येक इकाई से एक प्रश्न करना अनिवार्य है। सभी प्रश्नों के अंक समान हैं।

Attempt all the five questions. One question from each Unit is compulsory. All questions carry equal marks.

इकाई—1

(UNIT—1)

1. पर्यावरण से आप क्या समझते हैं ? इसके प्रमुख घटक कौन से हैं ? समझाइए।

What do you mean by Environment ? What are the main components of environment ? Explain.

अथवा

(Or)

विश्व के वनों के वितरण को मानचित्र की सहायता से समझाइए।

Explain the distribution of forest in the World with the help of Map.

(A-25) P. T. O.

[2]

CD-2226

इकाई-2

(UNIT-2)

2. जल संसाधन के उपयोग एवं संरक्षण के महत्व को समझाइए।

Explain the significance of utilization and conservation of water resources.

अथवा

(Or)

मृदा संसाधन क्या है ? विश्व के मृदा संसाधनों का संक्षिप्त विवरण दीजिए।

What are Soil Resources ? Describe briefly the soil resources of the World.

इकाई-3

(UNIT-3)

3. जनसंख्या के घनत्व को प्रभावित करने वाले कारकों को उदाहरण सहित स्पष्ट कीजिए।

Explain with examples the factors affecting the density of population.

अथवा

(Or)

विश्व में जनसंख्या वृद्धि की प्रवृत्तियों की विवेचना कीजिए।

Describe the trends of population growth in the World.

इकाई-4

(UNIT-4)

4. अर्थव्यवस्था के प्रकार को समझाइए।

Explain the types of economy.

[3]

अथवा

(Or)

पर्यावरण प्रकोप क्या हैं ? प्रमुख पर्यावरणीय प्रकोपों का वर्णन कीजिए।

What are Environmental Hazards ? Describe various environmental hazards.

इकाई-5

(UNIT-5)

5. ग्लोबल वार्मिंग पर एक लेख लिखिए।

Write an essay on Global Warming.

अथवा

(Or)

सम्पोषित विकास से क्या आशय है ? इसकी संकल्पना को समझाइए।

What do you mean by Sustainable Development ? Describe its concept.

Roll No.

DD-205

**M. A. (First Semester)
EXAMINATION, Dec., 2019**

ENGLISH

Paper First

(Poetry—I)

Time : Three Hours

Maximum Marks : 80

Note : All questions are compulsory. All questions carry equal marks.

1. Explain with reference to the context any *four* of the following passages :

(a) But natheless, whil I have dyme and space,
Er that I ferther in this tale Pace,
Me thynketh it aeordaunt to resoun
To telle yow al the condicioun.

(b) There was also a Monne, a Prioressse,
That of hir symlyng was ful symple and coy;
Hire gretteste ooth was but by sciente Loy,
And she was cleped madame Eglentyne.

- Mighty and dreadfull, for thou art not mee,
For, those, whom you think'st thou dost over throw,
Die not, poor death, nor yet canst thou kill mee.
- (d) So let us melt, make no noise,
No tear-floods, nor Sigh-tempests move;
Twere Profanation of our joys
To tell the laity our love.
- (e) Fall'n cerube, to be weak is miserable.
Doing or suffering : but of this be sure.
To do ought good never will be our task,
But ever to do ill our sole delight,
As being the contrary to his high will
Whom we resist.
- (f) So satan spoke, and him Beelzebub
Thus answer'd-leader of those Armies bright,
Which butth' Omnipotent none could have foyld,
If once they hear that Voyce, thin liveliest pledge.
- (g) They shift the moving Toyshop of their Heart;
Where wigs with wigs, with sword-Knots sword-
Knots strive,
Beaux banish Beaux, and coaches coaches drive.
This erring Mortals levity may call,
Oh blind of Truth ! The sylphs contrive if all
- (h) Whether the nymph shall break diana's law.

Or

Discuss Spenser as a poet steeped in the beauty and imagery of old celtic poetry with reference to the poem prescribed for your study.

3. Attempt a critical appreciation of the poem 'The Extasie'.

Or

What does the image of the beating of gold to airy thinness suggest in 'A Valediction : Forbidding Mourning' ?

4. What epic conventions does Milton follow in the writing of his *Paradise Lost*, Book I and with what effect ?

Or

Explain, how Milton's poetry Blends Puritan spirit with that of the Renaissance.

5. Discuss the literary merits of "Mac Fleckone".

Or

Discuss the role of supernatural machinery in "The Rape of the Lock".

Roll No. _____

DD-2004

B. Com. (Part I) EXAMINATION, 2020

(Group—I : Compulsory)

Paper Second

BUSINESS COMMUNICATION

Time : Three Hours

Maximum Marks : 75

नोट : सभी पाँच प्रश्नों के उत्तर दीजिए। प्रत्येक इकाई से एक प्रश्न करना अनिवार्य है। सभी प्रश्नों के अंक समान हैं।

Attempt all the five questions. One question from each Unit is compulsory. All questions carry equal marks.

इकाई—1

(UNIT—1)

1. व्यावसायिक सम्प्रेषण क्या है ? व्यावसायिक संस्थान में इसके उद्देश्य व महत्ता की विवेचना कीजिए।

What do you mean by Business Communication ? Explain its objectives and importance in Business Institution.

अथवा

(Or)

स्वाट (SWOT) विश्लेषण से आप क्या समझते हैं ? इसकी विधियों एवं महत्व की विवेचना कीजिए।

What do you understand by SWOT analysis ? Describe its methods and importance.

इकाई-2

(UNIT-2)

2. औपचारिक एवं अनौपचारिक सन्देशन को स्पष्ट कीजिए। इसके गुण-दोषों की विवेचना कीजिए।

Explain formal and informal communication. Describe its merits and demerits.

अथवा

(Or)

सामूहिक परिचर्चा से आप क्या समझते हैं ? परिचर्चा से अन्यर्था कितने प्रकार के हो सकते हैं तथा उनकी श्रेष्ठता के आकलन के कौन-कौन से पहलू हैं ?

What do you understand by Group Discussion ? How many types of candidates are there in discussion and what are the aspects to assess their performance ?

इकाई-3

(UNIT-3)

3. लिखित व्यावसायिक सन्देशन से आप क्या समझते हैं ? इसके गुण-दोषों की विवेचना कीजिए।

[3]

UD-1001

What is meant by written business communication ? Describe the importance, advantages and disadvantages of written business communication.

अथवा

(Or)

नौकरी के लिए आवेदन-पत्रों के प्रमुख तत्वों की चर्चा कीजिए। नौकरी के लिए आवेदन-पत्र का एक उचित नमूना दीजिए।

Point out main contents of application for job. Give a proper specimen of an application for service.

इकाई-4

(UNIT-4)

4. व्यावसायिक प्रतिवेदन के प्रकारों की विवेचना कीजिए। प्रतिवेदनों की महत्ता समझाइये।

Discuss the types of business reports. Explain the importance of reports.

अथवा

(Or)

विक्रय प्रस्तुतीकरण से आपका क्या आशय है ? विक्रय प्रस्तुतीकरण के प्रकार तथा चरणों की व्याख्या कीजिए।

What do you mean by sales presentation ? State the types and steps of sales presentation.

इकाई-5

(UNIT-5)

5. ई-कॉमर्स क्या है ? ई-कॉमर्स की कार्यप्रणाली एवं तानों की विवेचना कीजिए।

What is e-Commerce ? Describe the process and

[4]

अथवा

(Or)

शैक्षिक भाषा क्या है ? इसके प्रमुख माध्यमों का सविस्तार वर्णन कीजिए।

What is Body Language ? Discuss its various aspects in detail.

Roll No.

DD-2372

M. A. (Previous) EXAMINATION, 2020

ECONOMICS

(Compulsory)

Paper Second

(Macro Economics)

Time : Three Hours

Maximum Marks : 100

नोट : सभी पाँच प्रश्नों के उत्तर दीजिए। प्रत्येक इकाई से एक प्रश्न करना अनिवार्य है। सभी प्रश्नों के अंक समान हैं।

Attempt all the five questions. One question from each Unit is compulsory. All questions carry equal marks.

इकाई—1

(UNIT—1)

1. आय के चक्रीय प्रवाह से आप क्या समझते हैं ? किसी अर्थव्यवस्था के विभिन्न क्षेत्रों में आय के चक्रीय प्रवाह की प्रक्रिया को समझाइए।

What do you understand by circular flow of income ? Explain the process of circular flow of income to different sectors in an economy.

अथवा

(Or)

राष्ट्रीय आय से सम्बन्धित विभिन्न धारणाओं की व्याख्या कीजिए।

Explain the various concepts of National Income.

(A-33) P. T. O.

[2]

DD-2372

इकाई-2

(UNIT-2)

2. विनियोग से क्या आशय है ? विनियोग क्रिया को प्रभावित करने वाले तत्वों की विवेचना कीजिए।

What is meant by investment ? Explain the factors affecting investment function.

अथवा

(Or)

निम्नलिखित में से किन्हीं दो पर संक्षिप्त टिप्पणियाँ लिखिए :

- मुद्रा की पूर्ति एवं माँग
- बचत तथा विनियोग में समानता
- सुपर-गुणक

Write short notes on any two of the following :

- Supply and Demand of money
- Similarity in Saving and Investment
- Super-multiplier

इकाई-3

(UNIT-3)

3. फिशर के मुद्रा परिमाण सिद्धान्त की आलोचनात्मक व्याख्या कीजिए।

Critically explain Fisher's quantity theory of money.

अथवा

(Or)

मिल्टन फ्रीडमैन के मुद्रा परिमाण सिद्धान्त की आलोचनात्मक

इकाई-4

(UNIT-4)

मुद्रा स्फीति आर्थिक विकास की प्रक्रिया को किस प्रकार प्रभावित करती है ? क्या यह आर्थिक विकास की ही उपज है ?

How does inflation affect the process of Economic Growth ? Is it a byproduct of economic growth ?

अथवा

(Or)

निम्नलिखित में से किन्हीं दो पर संक्षिप्त टिप्पणियाँ लिखिए :

- शुम्पीटर का व्यापार चक्र सिद्धान्त
- संरचनात्मक स्फीति
- फिलिप्स वक्र

Write short notes on any two of the following :

- Schumpeter's theory of Business cycle
- Structural inflation
- Philips curve

इकाई-5

(UNIT-5)

5. राजकोषीय नीति क्या है ? आर्थिक विकास को बढ़ाने में इसकी प्रभावशीलता को स्पष्ट कीजिए।

What is fiscal policy ? Explain its effectiveness to increase the economic development.

अथवा

(Or)

मौद्रिक नीति क्या है ? एक अर्द्धविकसित देश के आर्थिक विकास में मौद्रिक नीति के महत्व की विवेचना कीजिए।

What is monetary policy ? Discuss the role of monetary policy in economic development in an

DD-2371

M. A. (Previous) EXAMINATION, 2020

ECONOMICS

(Compulsory)

Paper First

(Micro-Economics)

Time : Three Hours

Maximum Marks : 100

नोट : सभी पाँच प्रश्नों के उत्तर दीजिए। प्रत्येक इकाई से एक प्रश्न करना अनिवार्य है। सभी प्रश्नों के अंक समान हैं।

Attempt all the five questions. One question from each Unit is compulsory. All questions carry equal marks.

इकाई-1

(UNIT-1)

1. आय के प्रभाव एवं प्रतिस्थापन के प्रभाव को नाफ़े की प्रो. हिक्स की पद्धति तथा स्लट्स्की की पद्धति में क्या अन्तर है ? इसका क्या महत्व है ? उदाहरण दीजिए।

What is the difference between Prof. Hicksian method of measuring income effect and substitution effect and that of Slutsky ? What is its importance ? Give examples.

(A-16) P. T. O.

(Or)

उपरोक्त के ब्यवहार के प्रकट अधिमान सिद्धान्त की व्याख्या कीजिए।

Explain the revealed preference theory of consumer behaviour.

इकाई-2

(UNIT-2)

2. परिवर्तनशील अनुपातों के नियम की विस्तारपूर्वक विवेचना कीजिए।
Discuss in detail the law of variable proportions.

अथवा

(Or)

बड़े पैमाने के उत्पादन से आप क्या समझते हैं ? बड़े पैमाने के उत्पादन की बचतों की विवेचना कीजिए।

What do you understand by Large-Scale Production ?
Discuss the economies of large-scale production.

इकाई-3

(UNIT-3)

3. चेंबरलैन के समूह साम्य सिद्धान्त की आलोचनात्मक व्याख्या कीजिए।
Explain critically Chamberlain's group equilibrium theory.

अथवा

(Or)

निम्नलिखित में से किसी एक पर

Write short notes on any two of the following :

- (i) Cournot's duopoly model
- (ii) Bertrand's duopoly model
- (iii) Kinked demand curve

इकाई—4

(UNIT—4)

4. बिक्री अधिकतमीकरण की प्रो. बोमोल की परिकल्पना पर व्याख्यात्मक टिप्पणी लिखिए।

Write a descriptive note on sales maximisation hypothesis of Prof. Baumol.

अथवा

(Or)

निम्नलिखित को समझाइये :

- (i) विलियमसन का प्रबन्धकीय विवेक सिद्धान्त
- (ii) उत्पाद समाप्ति प्रमेय

Explain the following :

- (i) Williamson's managerial discretion theory
- (ii) Products exhaustion theorem

इकाई—5

(UNIT—5)

5. क्षतिपूर्ति सिद्धान्त की आलोचनात्मक व्याख्या कीजिए। इस सिद्धान्त में पाया जाने वाला सबसे बड़ा दोष क्या है ?

Examine critically the principle of compensation. What is the greatest drawback of the principle ?

[4]

DD-237

अथवा

(Or)

सामान्य सन्तुलन विश्लेषण के वालरस मॉडल पर एक विस्तृत टिप्पणी लिखिए।

Write a lucid note on the Walrus model of general equilibrium analysis.

Roll No.

DD-755

M. Sc. (Fourth Semester)
EXAMINATION, 2020

PHYSICS

Paper Fourth (B)

[Electronics—II (Communication)]

Time : Three Hours

Maximum Marks : 80

Note : Attempt all the five questions. One question from each Units is compulsory. All questions carry equal marks.

Unit—I

1. (a) What is Pulse Amplitude Modulation (PAM) ?
Explain PAM channel BE for PAM signal. 8
- (b) State and prove sampling theorem for low pass signal. 8

Or

- (a) Describe the sample and hold circuit for signal recovery and explain the signal recovery through holding. 8
- (b) Explain natural sampling. 8

P. T. O.

[2]

DD-755

Unit—II

2. Discuss Pulse Code Modulation (PCM). Explain the differential Pulse Code Modulation technique. 16

Or

Explain the Coherent Binary Frequency Shift Keying (BFSK). 16

Unit—III

3. (a) What do you mean by noise in communication system ? Explain frequency domain representation of noise. 8
- (b) What is the effect of using R-C low pass filter before a demodulator in linear filtering ? Explain it. 8

Or

- (a) Explain the quadrature component of noise. 8
- (b) Explain the power spectral density of $n_x(t)$, $n_y(t)$ and their time derivatives. 8

Unit—IV

4. (a) Calculate the error probability for BPSK. 8
- (b) What is coherent reception co-relation ? 8

Or

- (a) Explain Non-coherent detection on FSK. 8
- (b) Explain the matched filter and calculate the probability of error of matched filter. 8

Unit—V

5. (a) Discuss the PCM transmission with suitable block diagram. 8

[3]

- (b) Calculate the quantization noise and output signal power in PCM transmission. 8

Or

- (a) Explain the working of Delta Modulation System. 8
(b) Discuss the DM output signal to quantization noise ratio and describe the output signal to noise ratio in delta modulation. 8

RESULT ANALYSIS

Average pass percentage of Students during last five years

Total number of final year students who passed the university examination year wise during the last five years

AVERAGE PASSED STUDENT 2015-16				
S.N.	PROGRAM NAME	NUMBER OF APPEARED STUDENT	NUMBER OF PASSED STUDENT	PASS PERCENTAGE (%)
1	M.A.HINDI	14	10	71
2	M.A.POLITICAL SCIENCE	7	6	85
4	M.A.ECONOMICS	13	13	100
5	M.A.HISTORY	9	9	100
6	M.A.GEOGRAPHY	10	5	50
7	M.COM	18	17	94
8	M.Sc.(Math's)	8	5	62
9	B.A.	55	44	80
10	B.Sc.	44	33	75
11	B.COM	38	31	81
12	P.G.D.C.A	25	19	76

AVERAGE PASSED STUDENT 2016-17				
S.N.	PROGRAM NAME	NUMBER OF APPEARED STUDENT	NUMBER OF PASSED STUDENT	PASS PERCENTAGE (%)
1	M.A.HINDI	14	13	93
2	M.A.POLITICAL SCIENCE	8	7	88
3	M.A.ENGLISH	9	4	44
4	M.A.ECONOMICS	20	20	100
5	M.A.HISTORY	6	5	83
6	M.A.GEOGRAPHY	20	20	100
7	M.COM	15	13	87
8	M.Sc (Math's)	12	12	100
9	M.Sc. (ZOOLOGY)	13	9	69
10	B.Sc.	55	33	62
11	B.A.	112	42	35
12	B.COM	37	29	78
13	P.G.D.C.A	25	9	36

AVERAGE PASSED STUDENT 2017-18				
S.N.	PROGRAM NAME	NUMBER OF APPEARED STUDENT	NUMBER OF PASSED STUDENT	PASS PERCENTAGE (%)
1	M.A.HINDI	11	10	91
2	M.A.POLITICAL SCIENCE	8	7	87
3	M.A.ENGLISH	8	6	75
4	M.A.ECONOMICS	13	11	85
5	M.A.HISTORY	9	7	78
6	M.A.GEOGRAPHY	8	8	100
7	M.COM	9	8	89
8	M.Sc. (PHYSICS)	13	12	92
9	M.Sc. (Math's)	8	6	75
10	M.Sc. (ZOOLOGY)	14	9	64
11	B.SC	73	49	67
12	B.A	62	51	82
13	B.COM	66	4	6
14	PGDCA	30	20	67

AVERAGE PASSED STUDENT 2018-19				
S.N.	PROGRAM NAME	NUMBER OF APPEARED STUDENT	NUMBER OF PASSED STUDENT	PASS PERCENTAGE (%)
1	M.A.HINDI	10	4	40
2	M.A.POLITICAL SCIENCE	5	5	83
3	M.A.ENGLISH	7	4	57
4	M.A.ECONOMICS	12	9	75
5	M.A.HISTORY	4	2	50
6	M.A.GEOGRAPHY	5	4	67
7	M.COM	22	17	77
8	MSC.PHYSICS	13	8	62
9	MSC.MATHS	3	1	33
10	M.Sc.ZOOLOGY	15	3	20
11	BSC	71	33	46
12	B.A	150	134	89
13	B.COM	73	43	43
14	PGDCA	24	19	79

AVERAGE PASSED STUDENT 2019-20				
S.N.	PROGRAM NAME	NUMBER OF APPEARED STUDENT	NUMBER OF PASSED STUDENT	PASS PERCENTAGE (%)
1	M.A.HINDI	17	17	100
2	M.A.POLITICAL SCIENCE	10	10	100
3	M.A.ENGLISH	14	14	100
4	M.A.ECONOMICS	7	7	100
5	M.A.HISTORY	4	4	100
6	M.A.GEOGRAPHY	7	7	100
7	M.COM	11	11	100
8	M.SC (PHYSICS)	20	20	100
9	M.SC (MATHS)	3	3	100
10	M.SC (ZOOLOGY)	19	19	100
11	BSC	107	107	100
12	B.A	148	148	100
13	B.COM	24	24	100
14	PGOCA	25	25	100



कार्यालय प्राचार्य, शासकीय नेहरू स्नातकोत्तर महाविद्यालय
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2.6 Student Performance and Learning Outcomes

6.1. Programme and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students.

Govt. Nehru PG college Dongargarh College has 14 subjects out of which 10 subjects are taught as major subjects. The programme outcomes, programme specific outcomes and course outcomes of each subject are mentioned below.

BACHELOR OF ARTS

The college follows Hemchandra Yadav University, Durg syllabus for under graduate arts courses. The objectives of the prescribed courses are:

1. To spread the constitutional values like democracy, Secularism, Fraternity and Equality among the student.
2. Will be acquainted with the economical, historical, geographical, political, domestic and literature.
3. The program also empowers the graduates to appear for various competitive examinations or choose the post graduate programme of their choice.
4. The B. A. program enables the students to acquire the knowledge with human values framing the base to deal with various problems in life with courage and humanity.
5. Will be ignited enough to think and act over for the solution of various issues prevailed in the human life to make this world better than ever.
6. Programme provides the base to be the responsible citizens.
7. To develop among them an insight into the structure of the English language and to provide knowledge of the rules of grammar.

BA ENGLISH LITERATURE (PART – I, II & III)

OBJECTIVES OF THE PROGRAMME:

The college follows Hem Chand Yadav Vishwavidyalaya, Durg syllabus for Bachelor of Arts in English Literature. The objectives of the prescribed course are:

- To develop an aesthetic sense and love for literature in learners.
- To help them appreciate ancient classic texts.
- To encourage them towards research and further learning.
- To provide learners with critical faculty.

PROGRAMME OUTCOME	COURSE OUTCOME	PROGRAMME SPECIFIC OUTCOME
• Critical learning of the texts. • Analysis of the text for proper understanding and interpretation. • Representation of the text in literary usage. • Appreciate old texts • Can differentiate between texts of different genre and continents. • Will able to use the text artistry in their language.	There are two papers in the English literature of each academic year. Each paper carrying maximum marks of 75. Each question carries the marks according to the scheme mentioned in each paper. Minimum passing marks will be 50. At the end of the BA course in English Literature the student can: • Read and interpret the Basic English literary texts. The students will have basic knowledge of the Ancient Greek Literature, Roman Literature and the Renaissance English. • Acquisition – Student will acquire knowledge of the use and interpretation of the literary texts and to introduce and facilitate students to understand the history of post-war reflection of life in literature. To focus on the demeanour behind the paradigm shift from orthodoxy to radical life during the modern age. • Engage them in the life-long learning process. • Research – Students will be capable to explore and research in the field of literature more with progress of the course. • Assist students in the field of literacy, intellectuality, flexibility and adaptability to different cultures. • Understanding – Students will develop an understanding towards the less familiar texts and will read them more for the proper usage. • Description – Students will	The course of BA in English Literature has been divided into two papers in an academic year: PSO: BA Part I – Paper I – Literature in English: (1550-1750) The paper covers the course of English literature from 1550-1750. Students will acquire knowledge regarding: • Broad idea of the era and the features • Language of the era and the basic literary works • The basic poetry and the critical analysis of the same • Introduction to the Shakespearean literature and theatre culture • Era of the drama and theatres • Use of literary terms and devices • Prominent works and authors • Literary movements and their impact on society and the literature of the contemporary time • English monarch and the important event in their eras • Various changes brought in the course of construction of the literature • Brief History of the English Literature PSO: BA Part I – Paper II – Literature in English from (1750-1900) The paper covers the course of English literature from 1750-1900. Students will acquire knowledge regarding: Brief knowledge of the Romantic Era, Victorian Era and Edwardian Era • Change in the main theme and adoption of sublime language in literature. • Lake poets and the development of the European literature • Famous essays and the flourishing culture of coffee houses • Increase in the literacy level and end of the tragedies • Spurt of closet dramas and curtain raisers • Novel as the new genre of the literature • Expanse of the expression and use of complex themes • Literary movements and their impact on society and the literature of the contemporary time • English monarchs and their influence on

	describe, analyse and interpret literary texts critically exploring ideas and themes by themselves. Aesthetic sense - Students will develop an aesthetic sense and a sense of love towards the literature and learning and interpreting the concept of individualism and equality at all inclusive levels. Expressive - The learning of the literature will make them more expressive and sharpen their artistic outlook further, retracting the ideas of the "modern" mindset and the cultural transition. Language - Students will learn and use the literary language in their writings and will also be able to create poetry and prose of their own. Acquaint with various schools of thought in the modern age leading to Post-modern age and new trends in English theatre. Analyses the effects of socio-cultural changes in the poetry of the century. Future Scope - Students can secure their future in the fields of transcription, teaching and education, language curators etc.	the literature of their time - Brief History of the English literature PSO: BA Part II – Paper I – Modern English Literatures I The paper prepares students in the field of modern English literature with brief knowledge of American literature; Important American and English writers and texts - Impact of the British colonialism and imperialism on the American literature - Change of themes from English to American. - Glimpse of other British colonies - Mingling of cultures - Deeper knowledge of the genres and their usage - Important literary movements and the influences - The democracy and voice of commoners in literature - Origin and development of novella and Short-Stories PSO: BA Part II – Paper II – Modern English Literatures II The paper focuses more on the American writers and American literature of American Renaissance time to the time of two World Wars. The student will learn about: - Important social and political movements and their influence on the literature of the time - Major American writers and texts - Use of complex themes and introduction of various sub-genres in the literature - Re-reading the old texts - Psycho-analytical approach in literature - Development of the short stories - Impact of feminist movement on literature PSO: BA Part III – Paper I – Indian Writing in English The paper presents the finest Indian writings in English and the best of the translated works. The paper will enable students to: - Collect information about the prominent Indian authors - The important literary works - Best literature from the other languages in translation
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		- The Indian theatre and mythology - The use of folklore and legends; both local and national in the Indian literature - Best playwright and their seminal works - The different genre of the Indian English Literature - Modern Indian English Literature PSO: BA Part III – Paper II (A) – American Literature Learners will have knowledge about the brief introduction of American Literature, New England Renaissance and also: - The major American writers - Prominent American literary works - Democratic phase of the American literature - Impression of two World Wars - Major literary movements - Major themes and the modern literary terms and devices PSO: BA Part III – Paper II (B) – 20th Century Literature in English The Principle focus will be to probe the students a general background and cultural history of this period and also to make them aware of the literary trends of the twentieth century. - The students are exposed to the newer nuances of American and impression of British life and their change by analysing 20th century literature. - Impact of two the two World Wars - Induction of Absurd Theatre and themes - Impression of the Russian revolution on the contemporary literature - Great depression Era and its influence of the life and literature of the time - Study of human psychology and emergence of Freudian thoughts in the literature
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**BA, BSc & B.Com (PART – I, II & III)
FOUNDATION COURSE
(ENGLISH LANGUAGE)**

OBJECTIVES OF THE PROGRAMME:

The college follows Hem Chand Yadav Vishwavidyalaya, Durg syllabus for the English Language as the second paper of Foundation Course; Hindi language being the first paper.
The objectives of the prescribed course are:

to develop an aesthetic sense and love for literature, culture, tradition and language in learners.

- To help them appreciate ancient classic texts.
- To encourage them towards further learning.
- To provide learners with a basic understanding of the language.

PROGRAMME OUTCOME	COURSE OUTCOME	PROGRAMME SPECIFIC OUTCOME
English being the second language in the state and the other in the official use and understanding nationwide the course of English Language programme hence ensures: - The proper reading and writing of the prominent English texts - Understanding of the texts - Development of the curiosity and aesthetic sense towards the language - Learning of the basic grammar and phonetics - Learning of the syntax and morphology of the language - Use of the correct language - Ensures the learner read the other texts in the language	The subject Foundation Course has been divided into two separate papers; Paper-II – English Language. The paper is of maximum marks 75 and minimum pass mark is 26. The candidate has to pass each paper separately. At the end of the course in the English Language the student can: Read and write the in the language Acquisition – Student will acquire knowledge of the use and interpretation of the texts. Engage them in the life-long learning process. Write – Student can write and describe his thoughts in the language Assist students in the field of literacy, intellectuality, flexibility and adaptability to different cultures. Understanding – Students will develop an understanding of the less familiar texts and will read them more for the proper usage. Description – Students will be able to describe the incidences and events in the	The course of BA, B.Sc. & B.Com in the English Language has been divided into one paper in an academic year: PSO: BA/BSc/B.Com Part-I – English Language and Indian Culture The paper highlights ancient and old cultural traditions in Ancient India. The paper enables students to: To read and understand about Ancient and Old Indian culture and traditions - Ancient Indian texts, myths and the impact of Ancient Indian culture on other cultures - The age of Ramayana and Mahabharata and the impact of these epics in the development of the culture and traditions of the South-Asian countries - Impact of Buddha and Buddhism in India and the neighboring countries. Also, the development of Buddhism as a religion worldwide - Ancient Indian Science and knowledge; India being the centre of literature and cultural exchange - The old India and her boundaries, the rich heritage, the flourishing culture, Ancient Indian civilization, Harappa, Mohenjo-Daro and Indus-River Valley. - The Ancient Indian Literature and the impact of the literature worldwide

BACHELOR OF SCIENCE

OBJECTIVE OF THE PROGRAMME:

The college follows Hemchand Yadav University, Durg syllabus for Bachelor in Commerce. The objectives of the prescribed course are:

- The B. Sc. Programme develops scientific temperament and approach among the science graduates.
- The qualities of science – observation, precision, analytical mind, logical thinking, clarity of thought and expression, systematic approach, qualitative and quantitative decision making are enlarged.
- The program also empowers the graduates to appear for various competitive examinations or choose the post graduate programme of their choice.
- This Programme trains the learners to extract information, formulate and solve problems in a systematic and logical manner.
- This programme enables the learners to perform the jobs in diverse fields such as science, engineering, industries, survey, education, banking, development planning, business, public service, self-business etc. efficiently.

SCHEME OF EXAMINATION:

**BACHELOR OF SCIENCE
(B.Sc. I/II/III)**

Subject	Paper	Max. Marks	Total Marks	Min Marks
Foundation Course				
Hindi Language	I	75	75	26
English Language	I	75	75	26
Maths Group				
Physics	I	50	100	33
	II	50		
Practical		50	17	
Chemistry	I	33	100	33
	II	33		
	III	34		
Practical		50	17	
Mathematics	I	50	100	50
	II	50		
	III	50		
Bio Group				
Botany	I	50	100	33
	II	50		
Practical		50	17	
Zoology	I	50	100	33
	II	50		
	Practical			
Chemistry	I	33	100	33
	II	33		
	III	34		
	Practical			

DEPARTMENT OF PHYSICS

OBJECTIVES OF THE PROGRAMME:

The main objective of the course is to provide quality education with basic concepts in physics and to provide our students with the best facilities for university as well as national level PG admissions and competitive exams and for quality education to our students. The college follows Hemchand Yadav University, Durg undergraduate and postgraduate courses in Physics.

PROGRAMME OUTCOME (Undergraduate):

PO - 1 Knowledge: The student will demonstrate knowledge and comprehension of the basic and applied fields of physics.

PO - 2 Problem Solving: The student will develop independent problem solving skills.

PO - 3 Laboratory Work: The student will develop good experimental technique, including proper setup and care of equipment, conducting experiments and analyzing results in order to observe physical phenomena, assess experimental uncertainty, and make meaningful comparisons between experiment and theory.

PO - 4 Written Communications: The student will develop effective written communication skills by clear and concise problem solving, well-structured laboratory reports, and accepted formatting of research papers.

PO - 4 Oral Communications: The student will develop effective oral communication skills in oral presentations of problem solution, seminars, and oral presentations at scientific meetings.

PO - 5 Students will demonstrate an understanding of the impact of physics and science on society.

Marking Scheme for First/Second/Third year

Class	Paper No	Title of the Paper	Marks Allotted in Theory	Marks Allotted in Practical	Marks Allotted in Internal Assessment
B.Sc. I (Physics)	1	Mechanics Oscillation and Properties of Matter	50	50	10
B.Sc. I (Physics)	2	Electricity, Magnetism and Electromagnetic Theory	50		10

B.Sc. II (Physics)	1	Thermodynamics, Kinetic Theory and Statistical Physics	50	50	10
B.Sc. II (Physics)	2	Waves Acoustics and Optics	50		10
B.Sc. III (Physics)	1	Relativity, Quantum Mechanics Atomic Molecular and Nuclear Physics	50	50	10
B.Sc. III (Physics)	2	Solid State Physics, Solid State Devices and Electronics	50		10

SUBJECT	COURSE OUTCOME (First, Second & Third Year)	PROGRAMME SPECIFIC OUTCOME
Physics	On the completion of the course the student will be able to: - Understand the surface tension and viscosity of fluid - Analyse waves and oscillations - Study the elastic behaviour and working of torsional pendulum - Understand the dynamics and gravitation - Explain the concept of Gravitation and planetary motion with rotational motion of rigid body and moment of inertia and concept of linear and angular	The course of Physics has been divided into two papers: PSO 01: B.Sc. I Paper-I Mechanics Oscillation and Properties of Matter - understand the basic laws and explore the fundamental concepts of physics - understand the concepts and significance of the various physical phenomena - Understanding the Cathode Ray Oscilloscope theory. - Understand the concepts of friction and the concepts of

	momentum. - Understand semiconductor physics and devices like diode LED, FET, OP-AMP, with the study of special theory of relativity. - Understand failures of classical mechanic through the study of quantum mechanics - Explain the origin of the quantum theory	elasticity, fluid mechanics and be able to perform calculations using them - Providing a hands-on learning experience such as in measuring the basic concepts in properties of matter, heat, optics, electricity and electronics. <u>PSO 02: B.Sc. I Paper-II Electricity, Magnetism and Electromagnetic Theory</u> - The concepts of Circuit theory - knowledge regarding Electricity, Dielectric medium - Magnetisation and Electromagnetic behaviour - Demonstrating quantitative problem solving skills in all the topics covered <u>PSO 03: B.Sc. II Paper-I Thermodynamics, Kinetic Theory and Statistical Physics</u> - Comprehend the basic concepts of thermodynamics and its applications in physical situation - Learn about situations in low temperature. - Understand the concepts of Thermal and the concepts Statistical mechanics and be able to perform calculations using them - Understand the concepts of Statistical system and its impact on surrounding - Understand the Particle behaviour and its consequences according to the Statistical Physics. - Demonstrate quantitative problem solving skills in all the topics covered <u>PSO 04: B.Sc. II Paper-II Waves Acoustics and Optics</u> - Students will appreciate the role of Physics in "interdisciplinary areas related
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		to materials, Acoustics etc. - It will understand the concepts of lens system and interference - To apply the laws of light to formulate the relations necessary to analyse lens. Formulae - To study about LASER and its applications - To demonstrate quantitative problem solving skills in all the topics covered <u>PSO 05: B.Sc. III Paper-I Relativity, Quantum Mechanics Atomic Molecular and Nuclear Physics</u> - Understand laws and apply them in Relativity. - Understand the concepts of origin of the quantum theory. - Understand the Quantum Mechanics. - Understand the concepts Molecular Physics - Understand laws and apply them in Nuclear Physics. <u>PSO 06: B.Sc. III Paper-II Solid State Physics, Solid State Devices and Electronics</u> - Understand the basic concepts of solid state system. - Understand the concepts of Statistical system in Solid State System and its impact on surrounding - Demonstrate quantitative problem solving skills in all the topics covered - Understand the basics of transistor biasing and their applications.
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Practical Work: Physics

B.Sc. I

EXAMINATION SCHEME:

- There shall be 2 theory papers of 2 hours duration each and one practical paper of 4 hours duration. Each paper shall carry 50 marks.
- Numerical problems of at least 20% will compulsorily be asked in each theory paper.
- In practical paper, each student has to perform two experiments one from each groups as listed in the list of experiments.
- Practical examination will be of 4 hours duration- one experiment to be completed in 2 hours.
The distribution of marks is as follows:
Experiment : 15+15=30
Viva-voce : 10
Internal assessment : 10
- The internal assessment should consist of at least 10 experiments and its marking order of the time of submission and submit a certificate to this effect.

B.Sc. II

EXAMINATION SCHEME:

- There shall be 2 theory papers of 2 hours duration each and one practical paper of 4 hours duration. Each paper shall carry 50 marks.
- Numerical problems of at least 20% will compulsorily be asked in each theory paper.
- In practical paper, each student has to perform two experiments one from each groups as listed in the list of experiments.
- Practical examination will be of 4 hours duration- one experiment to be completed in 2 hours.
The distribution of marks is as follows:
Experiment : 15+15=30
Viva-voce : 10
Internal assessment : 10
- The internal assessment should consist of at least 10 experiments and its marking order of the time of submission and submit a certificate to this effect.

B.Sc. III

Scheme of Examination:

- There shall be two (theory papers of 3 hours duration each and one practical paper of 4 hours duration. Such paper shall carry 50 marks.
- Each theory paper will comprise of 5 units. Two questions will be in each unit.
The student will have the choice to answer one out of the two.
- Numerical problems of about 30 percent will compulsorily be asked in each theory paper.
- In practical paper each student has to perform two experiments during examination.
- Practical examination will be of 4 hours duration. The distribution of practical Marks will be as follows:
Experiments: 15 + 15 = 30,
Viva-voce: 10 Internal Assessment = 10.

DEPARTMENT OF MATHEMATICS

OBJECTIVES OF THE PROGRAMME:

The main objective of the course is to provide quality education with basic concepts in physics and to provide our students with the best facilities for university as well as national level PG admissions and competitive exams and for quality education to our students. The college follows Hemchand Yadav University, Durg undergraduate and postgraduate courses in mathematics.

PROGRAMME OUTCOME (Undergraduate):

PO - 1 Knowledge and understanding: Knowledge and understanding are fundamental to studying mathematics and form the base from which to explore concepts and develop problem-solving skills. Through knowledge and understanding students develop mathematical reasoning to make deductions and solve problem.

PO - 2 Communication in mathematics: Mathematics provides a powerful and universal language. Students are expected to use mathematical language appropriately when communicating mathematical ideas, reasoning and findings—both orally and in writing.

PO - 3 Reflection in mathematics: The Critical reflection in mathematics helps students gain insight into their strengths and weaknesses as learners and to appreciate the value of errors as powerful motivators to enhance learning and understanding.

PO - 4 Professional and Ethical Behaviour: Demonstrative personal and professional integrity by respecting diverse point of view and the intellectual contribution of others.

PO - 5 Environment Sensitivity - To sensitize young ones towards environment and sustainability and significance of sustainable development.

MARKING SCHEME

Class	Paper No	Title of the Paper	Marks Allotted in Theory	Total Marks	Min. Mark	Marks Allotted in Internal Assessment
B.Sc. I (Mathematics)	1	ALGEBRA AND TRIGONOMETRY	50	150	50	50
B.Sc. I (Mathematics)	2	CALCULUS	50			50
B.Sc. I (Mathematics)	3	VECTOR ANALYSIS AND GEOMETRY	50			50
B.Sc. II (Mathematics)	1	ADVANCED CALCULUS	50	150	50	50
B.Sc. II (Mathematics)	2	DIFFERENTIAL EQUATIONS	50			50
B.Sc. II (Mathematics)	3	MECHANICS	50			50
B.Sc. III (Mathematics)	1	ANALYSIS	50	150	50	50
B.Sc. III (Mathematics)	2	ABSTRACT ALGEBRA	50			50
B.Sc. III (Mathematics)	3	DISCRETE MATHEMATICS	50			50

SUBJECT	COURSE OUTCOME (First, Second & Third Year)	PROGRAMME SPECIFIC OUTCOME
Mathematics	On the completion of the course the student will be able to;	The course of mathematics has been divided into three papers:

	- Develop the knowledge of algebraic skill essential for the study of systems of matrix algebra, linear equations, Eigen values and Eigen vectors. - Apply mathematical methods involving arithmetic, algebra, geometry and graphs to solve problems. - Develop the knowledge for applying the concept and principles of Differential and integrals to solve problems. - Develop the skill of computation of integral using Gauss's, Divergence and Stoke's theorems. - Integrate functions of several variables over curves and surface. - Demonstrate the knowledge of the basic concepts of Geometry. - Solve algebraic equations of up to degree four. - Develop the knowledge of the fundamental tools of calculus such as limit, sequence, continuity and differentiability of functions of two variables. - Identify a general method for constructing solutions of homogeneous linear differential equations with constant coefficients. - Distinguish between partial differential equation and ordinary differential equation. - Solve problems of motion of a particle in rough and smooth plane. - Develop the knowledge of Kepler's Law of motion. - Understand the basic concept of Mathematical Induction, computability and Formal Languages. - Explain the travelling salesman Problem, planner Graphs. - Understand the basic principle of Boolean Algebra, Finite State Machines and Recursive Algorithms.	<u>PSO 01: B.Sc. I Paper-I Algebra and Trigonometry</u> - Gain knowledge of Elementary operation on Matrices, Inverse of Matrices. - Able to solve Application of Matrices to a System of Linear Equation. - Solve Mapping, Equivalence Relation & Partition. - Develop the knowledge for applying the concept of Group, Ring & Fields - Solve various problems on De-Moivre's Theorem and its Application. <u>PSO 02: B.Sc. I Paper-II Calculus</u> - Verify the values of limit and Continuity of a function - Understand the Successive Differentiation, Leibnitz's Theorem, Macaulating and Taylor's Series Expansion. - Learn the method and properties of Asymptotes and Curvature. - Students will be familiar with the techniques of Integral Calculus. - Identify types of differential equations and solve differential equations such as Exact, homogeneous, non-homogeneous, and linear and Bernoulli differential equations etc. - Solve various problems on Ordinary Differential Equation. <u>PSO 03: B.Sc. I Paper-III Vector Analysis and Geometry</u> - Understand basic notions of Scalar and Vector Product of three vectors. - Able to solve Application of Green, Gauss and Stokes Theorem. - Students will be familiar with the techniques of integral
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		Calculus. - Identify types of differential equations and solve differential equations such as Exact, homogeneous, non-homogeneous, and linear and Bernoulli differential equations etc. - Solve various problems on Ordinary Differential Equation. <u>PSO 04: B.Sc. II Paper-I Advanced Calculus</u> - Solve the Convergence of Series and Sequences with Different Tests. - Identify and apply the intermediate value theorem, Mean value theorem. - Verify the values of limit of a function of Two Variable, Homogeneous Function and Taylor's Theorem for Function of two variables. - Identify the Maxima and Minima of Function of Two and Three Variables. - Learn the method and properties of Beta and Gamma Function, Double and Triple Integrals. <u>PSO 05: B.Sc. II Paper-II Differential Equation</u> - Students develop knowledge in the Bessel's and Legendre's Differential Equation. - Learn the methods and properties of Laplace transform and Inverse Laplace Transform, apply them to solve Linear Differential Equations. - Identify partial differential equations of the First order, Lagrange's Method and Charpit's Method. - Solve the partial Differential Equation of second and higher Order.
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		- Problem solving of variation with fixed boundaries. PSO 06: B.Sc. II Paper-III Mechanics - Solve the Analytics Condition of Equilibrium and virtual work, Catenary. - Understand the force in three Dimensions, Null Lines and Dynamics. - Solve various problems on Simple Harmonic Motion, Elastic Strings, Projectile and central orbits. - Problem solving Kepler's Law of Motion, Velocity and acceleration in tangential. - Learn the Motion in a resisting medium, motion of particles of mass. PSO 07: B.Sc. III Paper-I Analysis - Solve the Series of arbitrary terms. Convergence, divergence and Oscillation. Abel's and dirichlet's test. Multiplication of series. - Determine the Riemann integrability, Intergrability of continuous and monotonic functions with Different Tests. - Understand Complex numbers as ordered pairs. Geometric representation of Complex numbers. - Understand the Metric spaces, Neighborhoods, Limit points, Interior points, Open and closed sets, Closure and interior. - Learn the Dense subsets, Baire Category theorem. Separable, second countable and first countable spaces. Continuous functions. Extension theorem. Uniform continuity. PSO 08: B.Sc. III Paper-II Abstract Algebra - Students develop knowledge of Group-automorphisms, inner automorphism. Automorphism groups and their computations,
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		Conjugacy relation, Normaliser, Counting principle and sylow's theorems, sylow subgroup, Structure theorem for finite Abelian groups. - Analyze and demonstrate examples of ideals and quotient rings and Use the concept of isomorphism and homomorphism for rings. - Understand the vector spaces. Subspaces. Sum and direct sum of subspaces, linear span. Linear dependence, independence and their basic properties. - Solve the Linear transformations and their representation as matrices. - Solve the Inner Product Spaces- Cauchy-Schwarz inequality and Bessel's inequality for finite dimensional spaces. Gram-Schmidt Orthogonalization process. PSO 09: B.Sc. III Paper-III Discrete Mathematics - Understand the types of grammars and languages, Permutations. - Combinations and discrete probability. - Understand the Basic terminology. Multigraphs. Weighted Graphs. Paths and Circuits, Shortest Paths, Eulerian Paths and Circuits. - The students after completing this course will be able to recognize the discrete Numeric functions and Generating functions. - The students after completing this course will be able to recognize the homogeneous solutions, particular - Solution and Boolean algebras.
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MASTER OF COMMERCE

I, II, III & IV SEMESTER

OBJECTIVE OF THE PROGRAMME:

The college follows Hemchand Yadav University, Durg syllabus for Master of Commerce. The objectives of the prescribed course are:

- To open up innumerable career options and opportunities to the aspiring managers both in India and abroad.
- To train the student to develop conceptual and applied skills for effective problem solving and right decision making in routine and special activities relevant to financial, management, banking transaction of a business.
- M.Com program also prepares one to start a business of his/ her own in the capacity of an entrepreneur.
- Prepares the students for positions of leadership in business organizations at the local and national levels.
- Prepare the students to apply Statistical methods and skilled use of tools for modeling and analysis of business data.
- Facilitate the students to apply capital budgeting techniques for investment decisions.
- To train the student in project works, which is compulsory in 4th sem.

PROGRAMME OUTCOME:

- The Master of Commerce programme ensures:
- To acquire a student with conventional as well as contemporary areas in the discipline of Commerce.
- To enable a student well versed in national as well as international trends.
- To enable the students for conducting business, accounting and auditing practices, role of regulatory bodies in corporate and financial sectors nature of various financial instruments.
- To provide in-depth understanding of all core areas specifically Advanced Accounting managerial Economics, Income Tax Law & Accounts, Statistical analysis, corporate legal frame work, business Economics, Specialized Accounting, Business law, Advanced Statistics, Tax Planning & management, Advance Cost Accounting, Management Accounting, Accounting for managerial decisions, IN Group (A) - Marketing, Group (B) management, Group (c) Banking and Insurance, Group (D) Taxation & Accounting and Project work as well.

प्रश्न पत्र	प्रश्न पत्र का नाम	पूर्णांक	पेपर कोड
प्रश्नपत्र I Paper I	प्रबंधकीय अर्थशास्त्र Managerial Economics	80+ 20	101
प्रश्नपत्र II Paper II	गृह्य (उच्चतर) लेखांकन Advanced Accounting	80+ 20	102
प्रश्नपत्र III Paper III	आयकर विधान एवं लेखे (Income Tax Law and Accounts)	80+ 20	103

Scheme of Examination:

एम.कॉम. सेमेस्टर परीक्षा व्यवस्थापन
M. Com. Ist Semester

M.Com. Ist Semester

Paper III	सांख्यिकीय विश्लेषण	80+20	104
IV Paper IV	Statistical Analysis		
प्रश्नपत्र V	विनियमित विधि संरचना	80+20	105
Paper V	Corporate Legal Framework		
प्रश्न पत्र	प्रश्न पत्र का नाम	पूर्णांक	पेपर कोड
प्रश्नपत्र VI	व्यवसायिक अर्थशास्त्र	80+20	201
Paper VI	Business Economics		
प्रश्नपत्र VII	विशेषीकृत लेखांकन	80+20	202
Paper VII	Specialized Accounting		
प्रश्नपत्र VIII	कर नियोजन एवं प्रबंध	80+20	203
Paper VIII	(Tax Planning and Management)		
प्रश्नपत्र IX	उन्नत सांख्यिकी	80+20	204
Paper IX	Advanced Statistics		
प्रश्नपत्र X	व्यावसायिक सन्निधन	80+20	205
Paper X	Business Laws		

M. Com. III- Semester (Compulsory Papers)

प्रश्न पत्र	प्रश्नपत्र का नाम	पूर्णांक	पेपर कोड
Paper - I	प्रबंध की अवधारणा	80+20	301
प्रश्नपत्र -I	(Management Concept)		
Paper - II	संगठनात्मक व्यवहार	80+20	302
प्रश्नपत्र -II	(Organisational Behaviour)		
Paper - III	उन्नत लागत लेखांकन	80+20	303
प्रश्नपत्र -III	(Advance Cost Accounting)		
Paper - IV	प्रबंधकीय लेखांकन	80+20	304
प्रश्नपत्र -IV	(Management Accounting)		
Paper - V	प्रबंधकीय निर्णय के लिए लेखांकन	80+20	305
प्रश्नपत्र -V	(Accounting for managerial decision)		

M.Com IV- Semester

Optional Group – (A) Marketing

प्रश्न पत्र	प्रश्नपत्र का नाम	पूर्णांक	पेपर कोड
Paper - A I	विपणन के सिद्धान्त	80+20	401
प्रश्न पत्र-A I	(Principle of Marketing)		
Paper - A II	विज्ञापन एवं विक्रय प्रबंध	80+20	402
प्रश्न पत्र-A II	(Advertising & Sales Management)		
Paper - A III	विपणन अनुसन्धान	80+20	403
प्रश्नपत्र-A III	(Marketing Research)		
Paper - A IV	अन्तर्राष्ट्रीय विपणन	80+20	404
प्रश्नपत्र -A IV	(International Marketing)		

At the end of the M.Com. Course the student will be able to:

- Work as accountant in any private or Government sector.
- Work as an Auditor, manager, Accountant.
- Pursue research in their chosen areas.
- Work as Data Analyst
- Work as an investment consultants after a brief internship in suitable organizations absorbed in Banking and Insurance sector as executives.
- Pursue professional courses like CA, CMA, CS and other accounting fields.

SUBJECT	COURSE OUTCOME (Semester- First, Second, Third, Fourth)	PROGRAMME SPECIFIC OUTCOME
M. Com.	Course 1: Managerial Economics • The students after the completion of this course will be able to comprehend with the basic concepts, terms & provisions of managerial economics. • The students after the completion of this course will be able to determine the prices under different market forms. • The students after the completion of this course will be able to comprehend with the concepts of inflation, slowdown, deflation, stagflation and recession in an economy. Course 2: Advance Accounting • The students after the completion	The course of Semester First, Second & Third M.Com has been divided into Five Papers:- PSO: PAPER-I MANAGERIAL ECONOMICS: This course develops managerial, perspective to economic fundamentals as aids to decision making under given environmental constraints. The paper covers the major part of managerial Economics Scope, Nature, and objective, Fundamental of Economic Concepts, Demand Analysis, Theory of Consumer Choice and Production. • Ability to forecast demand in light of changing circumstances and to formulate business plans. • Ability to chalk out Business

	of this course will be able to comprehend with the basic accounting structure of companies. - The students after the completion of this course will be able to find out how a company can dissolve by liquidating its assets or through bankruptcy and insolvency. - The students after the completion of this course will be able to comprehend with the viable and operational accounting format of companies. Course3: Income Tax Law and Account - The students after the completion of this course will be able to compute total income and define tax compliances & strictures. - The students after the completion of this course will be able to file IT return on individual basis. - The students after the completion of this course will be able to comprehend with the amendments made from time to time in finance Act. Course 4: Statistical Analysis - The students after the completion of this course will be able to independently calculate basic statistical parameters applied in commerce and accounting. - The students after the completion of this course will be able to comprehend probability theory and probability distributions in relation to general statistical analysis done in commerce and accounting. Course 5: Corporate Legal Framework - The students after the completion of this course will be able to comprehend the commercial and accounting concepts of a company and its shares for public listings. - The students after the completion of this course will be able to comprehend the use of M/A and prospectus in a company of	Policies. - Knowledge about Profit Planning and control. - Skill to analyze effects of Government Policies. PSO: PAPER-II ADVANCED ACCOUNTING: The paper covers the major part of Accounting for Shares, Final Account issues related to amalgamation AND Reconstruction of Company Holding and Subsidiary company and Liquidation of Companies. The objective of this course is to expose students to accounting issues and practices such as maintenance of company accounts and handling accounting adjustments. - To study the basic concepts of corporate accounting - To prepare the final accounts of companies. - To analyze the internal or external reconstructions of companies. - To know the liquidators final statement of accounts. - To summarize the consolidated financial statement and balance sheet for holding companies PSO: PAPER-III INCOME TAX LAW AND ACCOUNTS: The paper covers the major part of Law relating Income Tax, Taxable Incomes, Depreciation and development allowance, HUF, Appeals and revisions reference of HC and SC. The objective of this course is to help student Understand and conceptual framework of Income tax. - To introduce the basic concept of Income Tax. - In order to familiarize the different know-how and heads of income with its components. - It helps to build an idea about income from house property as a concept. - It give more idea about the income from business or profession. - Make the students familiarizes with the concept of depreciation
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	commerce and accounting. - The students after the completion of this course will be able to get acquainted with the negotiable instruments (Cheque, Holder and Holder in due course). Course 6: Business Economics - The students after the completion of this course will be able to comprehend the causes and consequences of business cycle. - The students after the completion of this course will be able to comprehend the factors in commerce and accounting that contribute to and detract from long-term economic growth. Course 7: Specialized Accounting - The students after the completion of this course will be able to ascertain the knowledge of Banking and insurance companies accounts. - The students after the completion of this course will be able to comprehend the systems of double account system and maintenance accounts. - The students after the completion of this course will be able to get acquainted with the basic concepts of royalty and Investments account. Course8:TaxPlanningand Management - The students after the completion of this course will be able to ascertain the concepts of TDS and advance payment of tax. - The students after the completion of this course will be able to comprehend the provisions of various taxes rebates& reliefs and procedure to file IT return. - The students after the completion of this course will be able to get acquainted with the concept of recovery and refund of tax. Course 9: Advanced Statistics - The students after the completion	and its provisions. PSO: PAPER-IV STATISTICAL ANALYSIS: The Objective of this course is to help student learnt application of statistical tools and techniques for decision making. - Development of logical reasoning ability in students. - Knowledge about the applicability of various parametric and non-parametric tests. - Ability to solve statistical problems. - Ability to make decisions under uncertain business situations. PSO: PAPER-V CORPORATE LEGAL FRAMEWORK: The Objective of this course is providing knowledge of relevant provisions of various Semester laws influencing business operations. - To provide students' knowledge of company act with relevant provisions. - To provide students' knowledge of negotiable instruments holder and holder in due course and its payments. - Endorsement and crossing of Cheque. - To provide the knowledge of legal environment for security markets. PSO: PAPER-VI BUSINESS ECONOMICS: This course develops managerial perspective to economic fundamentals' as aids to decision making under given environmental constraints. - To provide students' knowledge of Micro Economic concepts and inculcate an analytical approach to the subject matter. - To arouse the students interest by showing the relevance and use of various economic theories. - To apply economic reasoning to solve business problems. - To familiarize the students with the basic concept of Macro
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ZOOLOGY

(I, II, III & IV SEMESTER)

The mission of program is to teach and learn the significance of fauna in and their biology related from animals of multicellular systems. It covers biochemistry, endocrinology, biosystemics, taxonomy, evolution, immunology, Developmental Biology, and Molecular Genetics apart from classical subjects like invertebrates, chordates and their ecology and evolution. This Program gives confidence to students from multiple disciplines to experience research in the field of Advanced Zoology. The college follows Hem Chand Yadav University, Durg syllabus for Master of Science (Zoology).

OBJECTIVES OF THE PROGRAMME:

The objective of the prescribed course is:

- To understand the value of fauna and its relevance to the society and our environment
- To endow the practical skills of immunology, physiology and genetics in diagnosis
- To understand the impact of Climate change on fauna diversity and their survival etc.
- To provide wide opportunity in research to address the societal needs.
- To train learners for better performance in various competitive examination and in research careers.
- To shape the learners to become worthy citizens of the Nation in the field of Zoology and interrelated fields.
- To enable the learners to acquire and develop self- study habits

PROGRAM OUTCOMES:

PO1.Critical & Reflective Thinking: will be able to correlate the theoretical knowledge acquired in the subject with the practical life science and will be able to further explore scientific facts through logical reasoning.

PO2.Effective communication: will be able to make the stake holders understand the subject easily with appropriate illustration through effective communication

PO3.Social Interaction: Will be able to interact and enlighten the society on the opportunities in various fields for promoting entrepreneurship and good culture thus contributing to the growth of the country.

PO4. Moral and Ethical Values: Will be helpful, honest, respect others with the correct sense of right and wrong and stick to principle at all circumstances.

PO5.Life-long learning: Will be able to sustain the interest on the subject by updating the knowledge on continuous basis and contribute to the field of life science by teaching and research.

Scheme of Examination:

Semester	Paper	Title	External marks	Internal marks	Credit
First	I	Biosystematics, Taxonomy and Biodiversity	80	20	4
	II	Structure and Function of Invertebrates	80	20	4
	III	Population Genetics and Evolution	80	20	4
	IV	Tools & Techniques in Biology	80	20	4
	LC-I	Lab Course I (Based on paper I & II)	80	20	2
	LC-II	Lab Course II (Based on paper III & IV)	80	20	2
Second	I	Molecular Cell Biology and Biotechnology	80	20	4
	II	General Physiology and Endocrinology	80	20	4
	III	Development Biology	80	20	4
	IV	Quantitative Biology and Computer Application	80	20	4
	LC-I	Lab Course I (Based on paper I & II)	80	20	2
	LC-II	Lab Course II (Based on paper III & IV)	80	20	2
Third	I	Comparative Anatomy of Vertebrates	80	20	4
	II	Animal Behavior	80	20	4
	III	Environment Physiology and Population Ecology	80	20	4
	IV	Immunology and Parasitism	80	20	4
	LC-I	Lab Course I (Based on paper I & II)	80	20	2
	LC-II	Lab Course II (Based on paper III & IV)	80	20	2
Compulsory					
Fourth	I	Biochemistry	80	20	4
	II	Neurophysiology	80	20	4
Optional papers (Group I)*					
	I	Fish (ichthyology) structure and function	80	20	4
Optional paper (Group II)*					
	I	Aquaculture and economic importance of fishes (ichthyology)	80	20	4
	LC-I	Lab Course I (Based on paper I & II)	80	20	2
	LC-II	Lab Course I (Based on paper III & IV)	80	20	2
Total			1920	480	80

* Student has choice to opt. for one paper each (special paper) from group I & group II.

* Each theory paper will have 5 questions of equal marks. First question will encompass all the four units without any internal choice, whereas rest questions will be unit wise with internal choice. UGC guideline should be strictly followed for animal dissections. Animal dissections can be performed by using alternate methods like clay modeling. **The respective teachers on each paper will ensure the internal evaluation by a class test and a seminar/ poster presentation of 10 marks each and submit the roll and counter roll to the BOD by the end of the activity.

SUBJECT	COURSE OUTCOME (Semester- First, Second, Third,Fourth)	PROGRAMME SPECIFIC OUTCOME
M.Sc. - ZOOLOGY	I Semester • Study the significance of biosystematics importance of biosystematics, different aspects of taxonomy and bio diversity • Study the importance of body organisation, locomotion, feeding mechanism in invertebrates. The importance of respiration excretion and larval stages in invertebrates • Study the importance of evolution, evolution of different animals population genetics • Study the working principles, applications of tools, different Methods of fixation, and different methods of staining. II Semester • Brief account of cell organelles, genetic materials, protein synthesis, genetic code • Brief account of physiological processes such as digestion, respiration, temperature regulation, endocrine glands and hormones. • Brief account of gametes, fertilisation, developmental processes, metamorphosis, organisers, teratology • Brief knowledge of software, hardware, basic knowledge of computer applications Importance of biological data, testing of significance. III Semester • Discuss the of classification of vertebrates, study comparative anatomy of different organ systems of vertebrates • Brief account of behaviour, orientation, migration in fish understand the scope and importance of Neural and hormonal control of behaviour	PSO1. Developing academically sound future researchers and intellectuals in the area of General Biology, Molecular biology, Biotechnology, Genetics, Cell biology, and Environmental Conservation. PSO 2. Developing deeper understanding of key concepts of Zoology PSO 3 Enables to produce contributors in the area of teaching, biological research, and biological conservation PSO 4. Cultivating a generation with Scientific Temper. PSO 5. Development of theoretical and practical knowledge in the subject. PSO 6: Enables to gain deeper understanding of the Zoological Science for its application in other related fields.