



महर्षि महेश योगी वैदिक विश्वविद्यालय

Directorate of Distance Education

Instructions for Assignment Submission

Assignment जमा करने के लिये निर्देश

1	This assignment carry 10 questions in each paper. प्रत्येक assignment में कुल 10 प्रश्न दिये गये है।
2	Six questions are compulsory to attempt from each paper. प्रत्येक assignment में 6 प्रश्न का हल करना अनिवार्य है।
3	All questions carry 10 marks. प्रत्येक प्रश्न के लिये 10 अंक निर्धारित किये गये है।
4	Answer should not be less than 500 words. प्रत्येक प्रश्न का हल न्यूनतम 500 शब्दों में देना अनिवार्य है।
5	Assignments should be in student's own handwriting. विद्यार्थी द्वारा हस्तलिखित Assignments ही स्वीकार किया जावेगा।
6	Assignment should be submitted on A4 size plain papers. विद्यार्थी Assignments हेतु A4 साईज के सादे कागज का ही उपयोग करें।
7	Each assignment should be submitted along with given Assignment Submission Form. प्रत्येक Assignments के शुरुआत में Assignment Submission Form लगाना अनिवार्य है।
8	Assignment Submission Form should be properly filled. Assignment Submission Form पूर्णरूपेण भरा होना चाहिये।
9	Student must get the receiving of the submission slip. विद्यार्थी Assignments जमा करने की Receipt अवश्य प्राप्त करे।
10	Student can solve assignment in either medium ENGLISH or HINDI (Except Language Assignment). विद्यार्थी अपनी सुविधानुसार हिन्दी अथवा इंग्लिश माध्यम का चुनाव कर सकता है। (भाषा के assignment को छोड़कर)



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Directorate of Distance Education Assignment Submission Form

For Student Use Only

Enrollment Number	
Student's Name	
F/H Name	
Course Name	
Paper Code	
Paper Name	
Paper Number	
Medium (Hindi / English)	
Submission Date	
Student's Signature	

For IC/RC Use Only

IC Code	
IC In Charge Name	
Address	
Seal & Signature	
RC's Name	
Address	
Seal & Signature	

For Evaluator Use Only

Enrollment Number	
Obtained Marks	
Total Marks	60
Name of Evaluator	
Designation	
Working Place	
Signature	

Receipt Number		Date	
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Cut from Here -----

Receipt

Student's Name	
Receipt Number	
Date	
Paper Code/ Paper Name / Paper Number	
(IC In Charge) Seal & Signature	



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Directorate of Distance Education

Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA1
Paper Name	महर्षि वेद विज्ञान – प्रथम
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

- प्रश्न 1 दैनिक जीवन में गुरु एवं पूजन का क्या महत्त्व है लिखिये।
- प्रश्न 2 ध्यान क्या है, भावातीत ध्यान क्या है, मन का ध्यान में क्या महत्त्व है।
- प्रश्न 3 वेद विज्ञान के कितने क्षेत्र हैं। प्रथम दस के नाम लिखकर मानव शरीर में इनकी अभिव्यक्ति।
- प्रश्न 4 चेतना क्या है, एवं कितने प्रकार की है। चौथी अवस्था की विशेषताएँ लिखिए।
- प्रश्न 5 भावातीत ध्यान की दैनिक जीवन में क्या उपयोगिता है, समझाइये।
- प्रश्न 6 योग का अर्थ लिखें एवं निम्न आसनों से क्या लाभ है भुजंग-आसन, हस्तपाद-आसन, ब्रजासन, शवासन, लिखिये।
- प्रश्न 7 सिद्धि क्या है, भावातीत ध्यान एवं सिद्धि में अन्तर लिखिये।
- प्रश्न 8 वाणी के प्रकार लिखिये एवं परा के क्षेत्र को समझायें जो पूर्ण जाग्रति का क्षेत्र है।
- प्रश्न 9 वैदिक प्रवंधन क्या है, वैदिक प्रवंधन द्वारा आदर्श नेतृत्व सम्भव है? लिखिये।
- प्रश्न 10 वैदिक प्रवंधन एवं आधुनिक प्रवंधन में क्या अन्तर है, वैदिक प्रवंधन का "सतो गुण" आधार है, स्पष्ट करे।



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA2
Paper Name	Fundamentals Of Computer And Information Technology
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

- Q. 1 Draw and explain the block diagram of computer.
- Q. 2 Explain generations of computer.
- Q. 3 What is the difference between Impact and Non impact printers? Give one example of each.
- Q. 4 Differentiate between RAM and ROM?
- Q. 5 Define Operating System? Why it is necessary for a computer.
- Q. 6 How multiprocessing is different from multiprogramming.
- Q. 7 Explain LAN and WAN with example.
- Q. 8 What is the importance of Information technology in modern organization?
- Q. 9 Differentiate between VGA, SVG and XGA.
- Q. 10 What is Internet? Explain about various internet Applications.



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA3
Paper Name	Application Programming In Foxpro
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

Q. 1	Explain the utility of following commands:- (i) APPEND (ii) APPEND BLANK
Q. 2	What is indexing? Explain Command for indexing a file.
Q. 3	What are functions? List the name and use of any 5 data handling functions.
Q. 4	Write a program to input 10 numbers and print the biggest and smallest number.
Q. 5	What is sorting? Explain command to sort a file.
Q. 6	Write use of following functions:- (i) STR () (ii) LEN ()
Q. 7	What is work area? How different work areas are assigned while handling multiple file.
Q. 8	What is the main difference between set relation & Join Commands?
Q. 9	What is the utility of multiple file handling in FoxPro?
Q. 10	What is the difference between "@" and "@-GET" Commands. Explain with Example?



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA4
Paper Name	PC Package
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

Q. 1	Explain paragraph formatting steps in MS-Word?
Q. 2	What is mail merge? Explain steps of Mail Merge.
Q. 3	Explain cell formatting steps for MS – Excel.
Q. 4	What do you mean by Macros? How macros are deleted from MS-Word?
Q. 5	For replacing a particular word with another word from a file, what steps will you follow? Explain
Q. 6	Explain steps for creating chart in MS-Excel?
Q. 7	Create a balance sheet for your centre and explain steps for entering a formula.
Q. 8	What are necessary steps for making a slide in the power point?
Q. 9	Explain MIME protocol.
Q. 10	Write down steps for setting up multiple E-mail accounts on a single machine.



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA5
Paper Name	Programming In Visual Basic
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

Q. 1	What is Visual Basic? How you will declare the variables in VB?
Q. 2	What is clipboard? Explain its utility?
Q. 3	Describe features of VB and what is use of OLE?
Q. 4	How many functions are available for file handling in VB?
Q. 5	What are the characteristics of Sequential file and random access file organisation?
Q. 6	What is a code window? Describe the components and working of code window.
Q. 7	Explain followings (i) Multiple forms (ii) User defined functions
Q. 8	Describe characteristics and properties of flex grid control.
Q. 9	What are control arrays?
Q. 10	Explain numeric and date time functions.



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA6
Paper Name	Desktop Publishing
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

Q. 1	Explain various DTP Software.
Q. 2	Describe offset printing technology.
Q. 3	Explain characteristics of Adobe PageMaker.
Q. 4	Explain Attribute setting, alignments, grids, and Guides in DTP.
Q. 5	Explain Import & Export of files.
Q. 6	Explain Post script font, true types fonts, bit stream & vector fonts.
Q. 7	Explain Header & Footers in detail.
Q. 8	Describe Printing Options.
Q. 9	Explain Features and various version of MS PowerPoint.
Q. 10	Explain Inserting Object Drawing and inserting object using clipart.



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Session	July 2011 - June 2012
Course	Diploma in Computer Application (DCA)
Paper Code	1DDCA7
Paper Name	Internet And Web Page Designing
Maximum Marks	60

Attempt any six questions.

कोई 6 प्रश्नों का हल करें।

Q. 1	Explain evolution of Internet.
Q. 2	What is a protocol? Explain FTP (File Transfer Protocol).
Q. 3	Explain concept of search engine.
Q. 4	What do you mean by HTML? Explain.
Q. 5	Create a form of school admission in HTML.
Q. 6	Explain issues in web site creation & maintenance.
Q. 7	Explain URL with an example.
Q. 8	Explain telnet & chatting.
Q. 9	Explain E-mail processes.
Q. 10	Explain Web Protocols.