



BRAINWARE UNIVERSITY

398, Ramkrishnapur Road, Barasat, North 24 Parganas, Kolkata - 700 125

Presentation Allocation

Name of the Department:-CSS

Programme Name: -LLB 2023

Semester / year:-3rd/2023

Course Code: -LLBS301

Course Name: -Computer Application in law

Submission link:- <https://forms.gle/GrtMzbgsCDvc1A7a8>

Student code	Name	Topic
BWU/LLB/23/063	MD ASRAFUL MOLLA	Basic Computer Parts: Name the main components of a computer and their functions.
BWU/LLB/23/071	RESHMINA KHATOON	What is Software?: Explain the difference between system software and application software
BWU/LLB/23/072	SHREYASHEE GUHA NEOGI	How to Use a Word Processor: Demonstrate how to create, edit, and format a document using a word processing program.
BWU/LLB/23/074	MANGALDIP MISRA	Identifying Types of Software: Differentiate between productivity software, graphic design software, and web browsers.
BWU/LLB/23/076	SAYUKH AFTAR ALI	Choosing a Web Browser: Compare features of popular web browsers and discuss which might be best for different users.
BWU/LLB/23/077	NILADRI BISWAS	Understanding Memory Types: Explain the different types of memory in computers, including primary and secondary memory.
BWU/LLB/23/078	ANKI ROY	What is RAM and ROM?: Define RAM (Random Access Memory) and ROM (Read-Only Memory) and explain their differences.
BWU/LLB/23/080	SUSHETA SARKAR	Comparing Number Systems: Analyze the differences between binary, decimal, and hexadecimal number systems, and explain where each is used.
BWU/LLB/23/081	SHUVAM MONDAL	Navigating the Windows 10 Interface: Identify and describe the main features of the Windows 10 desktop, including the Start menu, taskbar, and notification area.
BWU/LLB/23/082	UTPAL DEY	How to Manage Files with File Explorer: Demonstrate how to use File Explorer to create, organize, and search for files and folders in Windows 10.
BWU/LLB/23/083	AVIJIT DAS	Basic Keyboard Shortcuts in Windows 10: List and explain essential keyboard shortcuts that can improve efficiency in navigating Windows 10.
BWU/LLB/23/084	PRONAY PANDEY	What is the Task Manager?: Explain the function of the Task Manager and how to use it to monitor and manage running applications and processes.



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BWU/LLB/23/085	BANDHAN BISWAS	Using the Start Menu to Find Apps: Demonstrate how to access and customize the Start menu to quickly find and launch applications in Windows 10
BWU/LLB/23/086	ANIKET BHOWMICK	Understanding the Microsoft Word Interface: Identify and describe the main components of the Word interface, including the ribbon, toolbar, and document area.
BWU/LLB/23/087	SIDDHARTHA GHOSH	What is Formatting Text?: Explain the basics of text formatting in Word, including font styles, sizes, and colors.
BWU/LLB/23/088	MD MOINUR MONDAL	Creating a Simple Document: Demonstrate how to create, save, and print a basic document in Microsoft Word.
BWU/LLB/23/089	RUCHI KUMARI	Using Tables in Word: Analyze how to insert and format tables in Word for organizing information effectively.
BWU/LLB/23/090	SATABDI DEY	Comparing Document Templates: Evaluate the use of pre-made templates in Microsoft Word and discuss how they can save time and enhance document presentation.
BWU/LLB/23/091	RIYANKA SAHA	Using the References Tab in Microsoft Word: Explain how to utilize the References tab to manage citations, create a bibliography, and insert footnotes and endnotes in a document.
BWU/LLB/23/092	BIDESH JANA	Identifying Excel Components: Name and describe the main parts of the Excel interface, including the ribbon, cells, columns, and rows.
BWU/LLB/23/094	SUSMITA BASAK	Understanding Excel Formulas: Explain the difference between formulas and functions in Excel and provide examples of both.
BWU/LLB/23/095	ARIF MASUM MOSTAFA	Analyzing Data with Sorting and Filtering: Analyze how to sort and filter data in a worksheet to identify trends and specific information.
BWU/LLB/23/096	DIPA MAJUMDER	Evaluating Chart Types: Compare different types of charts (e.g., bar, line, pie) in Excel and discuss which chart is best suited for various data presentations.
BWU/LLB/23/097	DIPANWITA BISWAS	Basic Functions in Excel: List common Excel functions (e.g., SUM, AVERAGE, COUNT) and explain their uses in data analysis.
BWU/LLB/23/099	TAMANNA SULTANA	Creating and Formatting Slides: Hands-on session to create a basic presentation, format text, and insert images and shapes.
BWU/LLB/23/101	TAMA SARKAR	Analyzing the Use of Transitions: Examine how transitions and animations enhance engagement and flow in presentations.



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BWU/LLB/23/102	ANKIT SAHA	Evaluating Presentation Styles: Discuss various presentation styles and their effectiveness for different audiences.
BWU/LLB/23/105	MANISHA KUMARI	Understanding Slide Layouts and Themes: Learn about different slide layouts and themes to create cohesive and professional presentations.
BWU/LLB/23/106	MAHASINA LASKAR	Introduction to eCourts: Overview of what eCourts are, their purpose, and how they function within the judicial system.
BWU/LLB/23/107	RAYA SAHA	Benefits of eCourts: Discuss the advantages of using eCourts, such as increased efficiency, accessibility, and cost savings.
BWU/LLB/23/108	PRITAM KUMUDBHAI DUTTA	Understanding Case Management Systems: Overview of how eCourts use case management systems to track and manage legal cases.
BWU/LLB/23/109	MALAY MONDAL	Using eCourts for Remote Hearings: Explain how eCourts facilitate remote hearings and the technology used to support this process.
BWU/LLB/23/110	BINIT BISWAS	Future Trends in eCourts: Explore emerging trends in eCourts and how technology may shape the future of the judicial system.
BWU/LLB/23/111	PAYEL CHAKRABORTY	How to Access eCourts: Step-by-step guide on how to access eCourts, including necessary equipment and internet requirements.
BWU/LLB/23/112	DEBJIT NATH	Basic Computer Parts: Name the main components of a computer and their functions.
BWU/LLB/23/113	SUBHADIP THAKUR	What is Software?: Explain the difference between system software and application software
BWU/LLB/23/114	SEMUSI DATTA	How to Use a Word Processor: Demonstrate how to create, edit, and format a document using a word processing program.
BWU/LLB/23/115	DEBDAS CHATTERJEE	Identifying Types of Software: Differentiate between productivity software, graphic design software, and web browsers.
BWU/LLB/23/118	SOMITA MANDAL	Choosing a Web Browser: Compare features of popular web browsers and discuss which might be best for different users.
BWU/LLB/23/119	SHIWANI SHAW	Understanding Memory Types: Explain the different types of memory in computers, including primary and secondary memory.
BWU/LLB/23/121	RANANJOY DAS	What is RAM and ROM?: Define RAM (Random Access Memory) and ROM (Read-Only Memory) and explain their differences.
BWU/LLB/23/122	SUMAN PAUL	Comparing Number Systems: Analyze the differences between binary, decimal, and hexadecimal number systems, and explain where each is used.



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BWU/LLB/23/123	DIPTI ROY	Navigating the Windows 10 Interface: Identify and describe the main features of the Windows 10 desktop, including the Start menu, taskbar, and notification area.
BWU/LLB/23/124	PUJA KHAN	How to Manage Files with File Explorer: Demonstrate how to use File Explorer to create, organize, and search for files and folders in Windows 10.
BWU/LLB/23/125	PREETY HALDER	Basic Keyboard Shortcuts in Windows 10: List and explain essential keyboard shortcuts that can improve efficiency in navigating Windows 10.
BWU/LLB/23/126	ANANYA MUKHERJEE	What is the Task Manager?: Explain the function of the Task Manager and how to use it to monitor and manage running applications and processes.
BWU/LLB/23/127	INDRANI MUKHERJEE	Using the Start Menu to Find Apps: Demonstrate how to access and customize the Start menu to quickly find and launch applications in Windows 10
BWU/LLB/23/130	SUNITA DAS	Understanding the Microsoft Word Interface: Identify and describe the main components of the Word interface, including the ribbon, toolbar, and document area.
BWU/LLB/23/131	SNEHA SINGHA	What is Formatting Text?: Explain the basics of text formatting in Word, including font styles, sizes, and colors.
BWU/LLB/23/133	AMBARISH PAATHAK	Creating a Simple Document: Demonstrate how to create, save, and print a basic document in Microsoft Word.
BWU/LLB/23/134	SOURABH BARAI	Using Tables in Word: Analyze how to insert and format tables in Word for organizing information effectively.
BWU/LLB/23/135	FARHA SULTANA	Comparing Document Templates: Evaluate the use of pre-made templates in Microsoft Word and discuss how they can save time and enhance document presentation.
BWU/LLB/23/136	SWAGATA DAS	Using the References Tab in Microsoft Word: Explain how to utilize the References tab to manage citations, create a bibliography, and insert footnotes and endnotes in a document.
BWU/LLB/23/137	SANKHA CHAKRABORTY	Benefits of eCourts: Discuss the advantages of using eCourts, such as increased efficiency, accessibility, and cost savings.
BWU/LLB/23/143	SOUMYA KANTI GHOSH	Introduction to eCourts: Overview of what eCourts are, their purpose, and how they function within the judicial system.

Last date of Submission : - 20-11-24