Syllabus of BBA in Digital Marketing (In-house) (Effective for 2020-2021 Admission Session) Choice Based Credit System 140 Credit (3-Year UG) MAKAUT Framework w.e.f 2020-21

Programme Outcomes:

After completion of the program, the students will be able to:

- PO 1: Apply relevant marketing theories and frameworks in the domain of digital marketing.
- PO 2: Demonstrate cognitive knowledge of the skills required in conducting online research and research on online markets, as well as in identifying, assessing and selecting digital market opportunities.
- PO 3: Explain emerging trends in digital marketing and critically assess the use of digital marketing tools.
- PO 4: Interpret the traditional marketing mix within the context of a changing and extended range of digital strategies and tactics.
- PO 5: Analyse cross-cultural and ethical issues in globalised digital markets to find the importance of digital relationship marketing.

Programme Specific Outcomes:

- PSO 1: To appraise students equipped with technical and managerial skills to handle marketing operations using digital and social media.
- PSO 2: To encourage students to take up various digital marketing roles in industry and encourage entrepreneurship in the digital space.

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Semester-I

Paper Name: Introduction to Media and Computer Application in Business

Paper Code: BBA(DM) 101 Total Credit: 4+2

Total hours of lectures: 60 hours

Course Outcomes:

After completion of the course, the students will be able to

- 1. make use of the effectiveness of media and computer application in business domain
- 2. utilize the basics of operating system, computer architecture, and networking etc.
- 3. classify the media applications in business
- 4. make use of spreadsheet software, computer software, presentation software, word processing software.

Sl.	Topic/Module	Hour
1.	Module 1: Basic Computer Concepts: Different Generations of Computers with	5
	Modern Taxonomy, Types of Computers, Types of Memory, Control Unit,	
	Arithmetic and Logic Unit, Essential Parts of a Computer, Voice Recognition and	
	Handwriting Recognition Systems, Primary and Secondary Storage, Direct	
	Access	
	and Serial Access Devices, Decoders, Registers, Machine Instructions, Stored Program Concept, Program	
2.	Execution: Fetch-Decode-Execute Cycle, Arithmetic, Logical and Shift Operations. Module 2: Computer Software: Meaning of Software, Broad Classification of	5
	Software, System Software, Application Software, Utilities. Operating Systems:	
	Basic Idea of An OS (DOS, Windows, Unix, Linux), Functions of OS, OS As a	
	Resource Manager - Memory Management, Input /Output Management,	
	Secondary Storage Management, Program Management, Network Management, Application Packages.	
3.	Module 3: Spreadsheet Software: Microsoft Excel 2007: Creating a New	5
	Spreadsheet Document, Editing an Existing Document, Saving Spreadsheet in	
	Different Formats, Validation of data in Fields, Different Tools Available in MS	
	Excel 2007 Ribbon Tabs, Performing Mathematical Calculations (using Formula	
	and Functions), Searching, Sorting and Filtering, Min Media Mode, Reference	

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	Operators, Functions: Typing a Function, Creating a Column Chart: Changing the	
	Size and Position of a Chart Saving a File in Microsoft	
	Excel, Closing a Microsoft Excel Worksheet, Formatting Excel Worksheet for printing.	
4.	Module 4: Presentation Software: Microsoft PowerPoint 2007: The Different	5
	Functionalities of Microsoft PowerPoint 2007, Creating a PowerPoint Presentation,	
	Creating and Inserting a New Slide, Creating a Title Slide; Applying a Design	
	Template. Creating a Hierarchy, Using a Two-Column Text, Slide Sorter View,	
	Running the Slide Show, Printing the Slides, Slide Transition and Custom Animation.	
5.	Module 5: DBMS Software:MS Access 2007:Creating New and Opening Existing Databases, Creating a	5
	Database, Forms, Query, Reports Using a Wizard, Relationships - How to Link Multiple Tables Together.	
6.	Module 6: Overview of Digital and Social Media: Media and Types, Definition of Conventional Media and	7
	Types, Definition of Digital Media and Types, Conventional Media VS Digital Media, Impact of Digital Media, Rise of Social Media and Influences, Types of Social Media.	
7.	Module 7:Media Applications in Business: Multimedia Applications in Business	8
	and Benefits, Impact of Social Media Applications in Business, Benefits of Social	
	Media in Business, Examples of Social Media Analytics Tools, Business Impacts of	
	Social Media Analytics, Digital Marketing and Types with Elaborations in Details,	
	Difference between Social Media and Digital Marketing, Influence of Digital	
	Marketing in Business.	

Suggested Readings:

- 1. Leon, Introduction to Computers with MS-Office 2007, TMH.
- 2. A.Dewdney and P.Ride, The Digital Media Handbook, Routledge.
- 3. P.K.Sinha, Computer Fundamentals, BPB Publication.
- 4. D.Rayburn and M.Hoch, The Business of Streaming and Digital Media, Elsevier.
- 5. D. P.Curtin, Information Technology The Breaking Wave, New Delhi: Tata McGrawHill.
- 6. G. Hurt-Davis, How to do everything with Microsoft Office Excel,New Delhi: Tata McGrawHill.

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Paper Name: Introduction to Media and Computer Application in Business-Practical

Paper Code: BBA (DM) 191

Course Outcomes:

After completion of the course, the students will be able to

- 1) identify the employability skills and commitment to professionalism by learning basic and important computer applications.
- 2) explain a variety of advanced spreadsheet, operating system and word processing functions.
- 3) examine a range of problems using office productivity applications and adapt to new software releases.
- 4) make use of digital and social media related tools to plan & develop ad campaigns.

Total Credits: 2

Total hours of lectures: 20 hours

Sl.	Topic/Module	Hour
1.	Module 1: Spreadsheet Software: Microsoft Excel 2007: Creating a New	10
	Spreadsheet Document, Editing an Existing Document, Saving Spreadsheet in	
	Different Formats, Validation of data in Fields, Different Tools Available in MS	
	Excel 2007 Ribbon Tabs, Performing Mathematical Calculations (using Formula	
	and Functions), Searching, Sorting and Filtering, Min Media Mode, Reference	
	Operators, Functions: Typing a Function, Creating a Column Chart: Changing the	
	Size and Position of a Chart Saving a File in Microsoft Excel,	
	Closing a Microsoft Excel Worksheet, Formatting Excel Worksheet for printing.	
2.	Module 2: Presentation Software: Microsoft PowerPoint 2007: The Different	10
	Functionalities of Microsoft PowerPoint 2007, Creating a PowerPoint	
	Presentation, Creating and Inserting a New Slide, Creating a Title Slide; Applying	
	a Design Template. Creating a Hierarchy, Using a Two-Column Text, Slide	
	Sorter View,	
	Running the Slide Show, Printing the Slides, Slide Transition and Custom Animation.	

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3.	Module 3: DBMS Software:MS Access 2007:Creating New and Opening Existing Databases, Creating a	10
	Database, Forms, Query, Reports Using a Wizard, Relationships - How to Link Multiple Tables Together.	
4.	Module 4: Plan ad campaign raising social awareness with the help of digital media/ social media	10

Suggested Readings:

- 1. Sanjay Saxena, A First Course in Computers, Vikas Publishing House, New Delhi
- 2. Pradeep K. Sinha and PreetiSinha, Foundation of Computing, , BPB, Publication.
- 3. Deepak Bharihoka, Fundaments of Information Technology, Excel Book, New Delhi
- 4. V. Rajaraman, Introduction to Information Technology, PHI. New Delhi
- 5. R. Hunt, J. Shelley, Computers and Commonsense, Prentice Hall of India, New Delhi.
- 6. ReemaThareja: Information Technology and its Applications in Business, Oxford University Press.

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Paper Name: Business Economics
Paper Code: BBA (DM) - 102
Total Credit: 6
Total hours of lectures: 60 hours

Course Outcomes:

After completion of the course, the students will be able to

- 1. classify the basic problems of an economy
- 2. develop an understanding about the market structure including pricing, labour, capital etc.
- 3. make use of macroeconomics related concepts to arrive at business decisions.
- 4. interpret public finance, international trade and finance

Sl.	Topic/Module	Hour
1.	Module 1: Introduction: Basic Problems of an Economy, Working of	12
	Price Mechanism and Resource Allocation. Elasticity of Demand: Concept	
	and Measurement of Elasticity of Demand, Price, Income and Cross	
	Elasticities; Average Revenue: Marginal Revenue, and Elasticity of	
	Demand, Determinants of Elasticity of Demand.	
	Production Function: Law of Variable Proportions, Ridge Lines. Isoquants,	
	Economic Regions and Optimum FactorCombination. Expansion Path,	
	Returns of Scale, International and External Economies and Diseconomies	
	of Scale.	
	Theory of Costs: Short-Run and Long Run Cost Curves – Traditional	
	Approaches Only.	
2.	Module 2 : Market Structures	12
	Perfect Competition: Characteristics, Profit Maximization and	
	Equilibrium of Firm and Industry, Short- Run and Long Run Supply	
	Curves, Price and Output Determination, Practical Applications.	
	Monopoly: Characteristics, Determination of Price under monopoly,	
	Equilibrium of a Firm, Comparison Between Perfect Competition and	
	Monopoly, Price Discrimination, Social Cost of Monopoly	
	Monopolistic Competition: Meaning and Characteristics, Price and	
	Output Determination Under Monopolistic Competition, Product	
	Differentiation, Selling Costs, Comparison with Perfect Competition,	
	Excess Capacity Under Monopolistic Competition.	
	Oligopoly: Characteristics, Indeterminate Pricing and Output, Cournot	
	Model of Oligopoly, Price Leadership (Only Meaning and Characteristics)	
	Collusive Oligopoly (Meaning and Characteristics Only), Only Kinked	
	Demand Curve Model of Oligopoly.	

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3.	W.e.i 2020-21 Module 3:	6
	Factor Pricing: Marginal Productivity Theory and Demand for Factors	
	(Statement and assumption only).	
	Concept of Rent: Ricardian and Modern Theories of Rent; Quasi-Rent.	
	Concept of Labour: Wage	
	Rate, Nominal Wage, Real	
	Wage. Concept of	
	Capital: Gross Interest,	
	Net Interest, Zero Interest	
	Rate.	
	Concept of Profit: Pure	
	Profit, Normal Profit,	
4.	Abnormal Profit.	15
٦٠.	Module 4: Introduction to Macroeconomics. Concept of Aggregate	13
	Demand and Aggregate Supply, Marginal Propensity to	
	Consume(MPC), APC, MPS, MPI: Basic Definition Only, Paradox of thrift	
	National Income: Concepts and Definitions, Gross National Product	
	(GNP), Gross Domestic Product (GDP), Net National Product and Net	
	Domestic Product, Personal Income, Disposable Income and Per Capita	
	Income, Measurement of National Income, Factors That Determine Size of	
	National Income, Double Counting and The Concept of Value Added,	
	Underground Economy, Real and Nominal GNP, Deflator	
	Concept of Business Cycle: Only Different Phases and their basic	
	characteristic	
	Monetary Economics: Evolution of Money, Functions of Money, Bank	
	and its Functions, Indian Money Market, Different Concepts of Money Like	
	M1, M2, M3, M4. Consent of Inflation, Definition of Inflation, Types of Inflation, Effects of	
	Concept of Inflation: Definition of Inflation, Types of Inflation, Effects of	
	Inflation, Anti-Inflationary Measures Banks: Commercial Banks – Need and Functions, Credit Creation of	
	Commercial Banks.	
	Reserve Bank of India – Need and Functions, Credit Control Policy. Co-	
5.	Operative Banks: Need and Role in An Economy. Module 5: Public Finance	6
5.	Public Revenue: Concept of Taxes, Sources of Revenue of Central and	
	State Government, GST, CGST, SGST (only definition).	
	Public Expenditure: Types of Public	
	Expenditure, Its Need Role and Importance.	
	Public Debt: Types of Public Debt, Need	
	for Public Debt, Redemption of Public Debt.	
	Deficit Financing: Role and Importance.	
	Budget : Need and Types, Concept of Different Types of Deficit (Revenue	
	Deficit. Budgetary Deficit, Fiscal deficit and Primary Deficit: Definitions	
	Only)	
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6. **Module 6**:

International Trade and Finance: Need for international trade, Absolute and Comparative Cost Advantage Theory, Gains from international trade, Terms of Trade

Balance of Payments: Items of BOP, Causes of Disequilibrium in BOP, Strategies to Correct Adverse BOP Situation, Purchasing Power Parity Theory (Only basic concept)

Exchange Rate Mechanism: Definition, Ask Rate, Bid Rate, Spot Rate, Forward Rate, Currency Spread (DefinitionsOnly).

International Financial Institutions: International Monetary Fund (IMF), International Bank for Reconstruction and Development (IBRD), Asian Development Bank

Suggested Readings:

- 1. Dominic Salvatore Managerial Economics: Principles and Worldwide Applications, Oxford
- 2. S.Mukherjee, M. Mukherjee & A. Ghose: Microeconomics, Prentice-Hall
- 3. Modern Microeconomics-Koutsoyiannis
- 4. Mankiw: Principles of Macroeconomics, Cengage Learning
- 5. D N Dwivedi: Managerial Economics, Vikas Publishing House

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Paper Name: English Communication Paper Code: BBA(DM) 104 Total Credit: 2 Total hours of lectures: 20 hours

Course Outcome:

After completion of the course, the students will be able to

- 1. identify the basic concepts of the usage of English grammar & vocabulary in communication.
- 2. interpret facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating the main ideas given in written texts.
- 3. apply acquired linguistic knowledge in producing various types of written texts
- 4. analyze facts and ideas from aural inputs

Sl.	Topic/Module	Hours
1.	Module 1: Functional Grammar & Vocabulary: Tense: Formation and application; Affirmative / Negative / Interrogative formation; Modals and their usage; Conditional sentences; Direct and indirect speech; Active and passive voice; usage of common phrasal verbs, synonyms & antonyms.	2
2.	Module 2: Reading Skills: Comprehension passages; reading and understanding articles fromtechnical writing. Interpreting texts: analytic texts, descriptive texts, discursive texts; SQ3R reading strategy.	2
3.	Module 3: Writing Skills: Writing business letters - enquiries, complaints, sales, adjustment, collection letters, replies to complaint & enquiry letters; Job applications, Résumé, Memo, Notice, Agenda, Reports – types & format, E-mail etiquette, advertisements.	8
4.	Module 4: Listening & Speaking: Listening: Listening process, Types of listening; Barriers ineffective listening, strategies of effective listening Speaking: Presentations, Extempore, Role-plays, GD, Interview	8

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Suggested readings:

- 1. Bhatnagar, M &Bhatnagar, N (2010) Communicative English for Engineers and Professionals. New Delhi:Pearson Education.
- 2. Raman, M & Sharma, S (2017) Technical Communication. New Delhi: OUP.
- 3. Kaul, Asha (2005) The Effective Presentation: Talk your way to success. New Delhi: SAGE Publication.
- 4. Sethi, J & Dhamija, P.V. (2001), A Course in Phonetics and Spoken English. New Delhi: PHI.
- 5. Murphy, Raymond (2015), English Grammar in Use. Cambridge: Cambridge University Press.