



CRITERION

3. Quality of Teachers and Teaching

INSTITUTE OF INNOVATION IN TECHNOLOGY & MANAGEMENT

Website: <https://iitmjp.ac.in/>

AFFILIATED TO GGSIPU, NAAC Grade 'A', ISO 14001:2015, 17020:2012, 21001:2018 & 50001:2018 Certified, A Grade by GNCTD, A Grade by SFRC

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3. Quality of Teachers and Teaching

		No.	Details	Marks
3(a)	No. of teachers with Ph. D.	30	(details attached on website on mandatory disclosure of academic audit) LINK	
3(b)	No. of publications in WoS/SCOPUS/UGC-CARE (Category-I) listed journals in the assessment year	33	(details attached on website on mandatory disclosure of academic audit) LINK	
3(c)	No. of publications in UGC-CARE (Category-II) listed journals in the assessment year	6	(details attached on website on mandatory disclosure of academic audit) LINK	
3(d)	No. of publications in any referred journal other than the above (with ISSN No.) in the assessment year	13	(details attached on website on mandatory disclosure of academic audit) LINK	
3(e)	No. of publications in conferences in the assessment year			
	• Indexed by WoS/SCOPUS/UGC-CARE (Category-I)			
	• Indexed by UGC-CARE (Category-II)			
	• With ISBN Number	14	(details attached on website on mandatory disclosure of academic audit) LINK	
	• Any other	13	(details attached on website on mandatory disclosure of academic audit) LINK	
3(f)	No. of Books / Edited Books / Book Chapters published	15	(details attached on website on mandatory disclosure of academic audit) LINK	

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3(g)	Course/teaching plan with details of number of lectures on each unit of curriculum, in the assessment year		https://drive.google.com/file/d/1aDbiD1Gzh9R05yfevt9txGu0svYmfuj4/view?usp=drive_link	
3(h)	No. of courses on Learning Management System (LMS)		https://classroom.google.com/c/NjMxMDc2MjUzNjAz	
3(i)	Classrooms available with mounted projectors and ICT facilities (Geo tagged photos should be uploaded and available under mandatory disclosures)		<i>(GO tag pictures attached on website on mandatory disclosure of academic audit)</i>	
3(j)	Percentage of teachers using ICT for teaching (having PPTs, Videos, etc.)		100 % faculty use ICT tools https://www.youtube.com/@DrAnkitVerma https://www.youtube.com/watch?v=GRSYcBoyicg	
			Marks (Maximum Marks: 100)	
	List of Total number of publications for the assessment year to be uploaded at the Website under mandatory disclosures(link)			

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CRITERION

3 (A)

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3(A) No. of teachers with Ph. D.

INSTITUTE OF INNOVATION IN TECHNOLOGY & MANAGEMENT, D-27&28 INSTITUTIONAL AREA JANAKPURI, NEW DELHI-110058				
List of Faculty Members with Ph.D				
S.No	Name	Designation	Qualification	PhD. Award Date & Year
1	Prof. (Dr.) Monika Kulshrestha	Professor	BA, MBA, Ph.D	2011
2	Dr. Geetali Banerji	Professor	B.Sc, MCA, Ph.D	2014
3	Dr Subhra Kulshreshtha	Professor	BSc, MSc, Ph.D. (Phs) NET-JRF, SRF	2011
4	Dr. Shilpa Bahl	Professor	B.Tech, M.Tech, Ph.D	2017
5	Dr. Madhu Chauhan	Professor	BCA, MCA, NET, Ph.D	2018
6	Dr. Renu Sharma	Professor	B.E, MBA, Ph.D	2011
7	Dr. Sarmistha Sarma	Professor	B.Com, MBA, Ph.D	2011
8	Dr. Priyanka Murria	Professor	B.Com(H), CA PE II, MBE, M.Phil (Eco.) PGDBM, UGC NET, Ph.D (Eco.)	2015
9	Dr. Anjana Singh	Professor	BBA, MBA, PGDIB, M.Com, PGDHRM, NET, Ph.D.	2020
10	Dr. Rushmeet Kaur Aneja	Professor	B.Com, MA (Eng.), B.Ed, Ph.D	2010
11	Dr. Jaya Vani Vasakarla	Professor	BBM, M.Com, Ph.D	2007
12	Dr. Mohita Mathur	Professor	BBA, M.Com, MBA, Ph.D	2015
13	Dr. Kamini Rai	Asso. Professor	B.Com (H), B.Ed. M.Com, Ph.D, NET	2015
14	Dr. Gunjan Mittal Rao	Asso. Professor	B.Tech, M.Tech, Ph.D	2022
15	Dr. Priti Sharma	Asso. Professor	BCA, MCA, M.Tech, Ph.D	03-07-23
16	Dr. Urvashi Vasisht	Asso. Professor	B.Sc, M.Sc, Ph.D.	2018
17	Dr Priyanka Indoria	Asso. Professor	BE, MBA, NET-SRF/JRF, Ph.D	2019
18	Dr. Malini Singh	Asso. Professor	B.Com(H), MBA, NET, Ph.D.	2018
19	Dr. Nitya Khurana	Asso. Professor	BBE, BA Eco. MBA, NET-JRF, Ph.D	2020
20	Dr. Garima Saini	Asso. Professor	B.E, M.Tech, Ph.D	2016
21	Dr. Narender Kaur Seera	Asso. Professor	BCA, MCA, Ph.D.	2020
22	Dr. Neeti Chopra	Asso. Professor	B.Sc, MFC, MBAM, Phil, NET, Ph.D	2019
23	Dr. Smriti Ahuja	Asso. Professor	B.Com, BBA, MBA, NET-JRF/SRF, Ph.D	2018
24	Dr. Mansi Vinayak	Asst. Professor	BA(Hons), MA(Eco), Ph.D	2021
25	Dr. Syed Arshad Ali	Asst. Professor	BCA, MCA, NET, GATE, Ph.D	17-02-23
26	Dr. Preksha Dassani	Asst. Professor	B.Com, M.Com, NET, Ph.D,	2022
27	Dr. Seema Chaudhary	Asst. Professor	B.Com, M.Com, Ph.D.	2022
28	Dr. Nisha Chugh	Asst. Professor	B.E, M.Tech, Ph.D, NET	2021
29	Dr. Shachi Mishra	Asst. Professor	B.Tech, PGDIM, PGDHRM, MBA, UGC-NET, Ph.D.	28-01-23
30	Dr. Manjari Aggarwal	Asst. Professor	B.Com, B.Ed. M.Com MA, MBA, NET, Ph.D	2015

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CRITERION

3 (B)-3(F)

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3(B)-3(F)

**INSTITUTE OF INNOVATION IN TECHNOLOGY & MANAGEMENT,
List of Faculty Members for the Academic Session 2022-23
Bachelor of Commerce (Morning Shift)**

S. No.	F. No	NE W/O LD	Name of Faculty	Designation	Qualifications	Date of Birth	Date of Joining	Experience	Mode of Appointment	Pay Scale	Date & Year of Award Ph.D	Date of Leaving	Title of the Paper/ Magazine/ Publication	Publication Pt/ ISSN / ISBN No/ Year	Publication Month and	Name of Conference Proceeding/ Journal	
1	1		Prof. (Dr.) Monika Kulshretha	Professor	BA, MBA, Ph.D	4/8/1976	15-07-2013	Total Exp.- 22 Yrs, Teaching- 22 Yrs, Industry- Nil	Regular	₹37400-67000	2011		promoting Subjective Well being of IT professionals through gratitude practice: a moderated mediation analysis of gender and employee	Scopus	MRR-05-2022-0363	Emerald Publishing	
2	2		Dr. Kamini Rai	Asso. Professor	B.Com(H), B.Ed. M.Com, Ph.D, NET	5/11/1983	8/1/2019	Total Exp.- 12 Yrs, Teaching- 12 Yrs, Industry- Nil	Regular	₹37400-67000	2015						
3	3		Ms. Shilpa Arora Narang	Asso. Professor	BBA(G)/MBA NET-JRF, Ph.D(Pursuing)	8/24/1987	03-08-2010	Total Exp.- 12 Yrs, Teaching- 12 Yrs, Industry- Nil	Regular	₹37400-67000	...		"Envisioning Delight in School Education Service: Observations from Implementation of Global Citizenship Education (GCED) in Indian Schools	Book Chapter (IGI Global),	ISBN: 9781688458832, ISBN: 1688458836, EISBN: 9781688458856	1-Jan-23	IGI Global- "Global Observations on the interplay between service quality and customer delight
4	4	NEW	Dr. Seema Chaudhary	Asst. Professor	B.Com, M.Com, Ph.D.	8/5/1992	3/13/2023	Total Exp.- 6 Yrs, Teaching- 6 Yrs, Industry- Nil	Regular	₹5600-39100	2022		Influencer marketing and advertising or building brand communities: a bibliometric analysis	Conference P/	978-93-95655	May-23	Revisiting Management and Business Practices in Dynamic Era
4	4	OLD	Ms. Kamal Raheja	Asst. Professor	BBA, MBA, NET, Pursing Ph.D	6/24/1990	25-07-2016	Total Exp.- 8 Yrs, Teaching- 8	Regular	₹5600-39100		12.07.2022					
5	5		Mr. Anurag Patel	Asst. Professor	B.Tech, M.Tech, NET	11/5/1992	10/9/2016	Total Exp.- 7.9 Yrs, Teaching- 7.9 Yrs, Industry- Nil	Regular	₹5600-39100	...		Data Security Using Cryptography and Image Processing- A Deep Learning based Approach.	Scopus	181704	2023	International Journal of Electronic and Digital forensics
6	6		Ms. Deepika Kapoor	Asst. Professor	B.Com(H), M.Com, NET	12/15/1991	5/8/2019	Total Exp.- 7 Yrs Teaching- 6 Yrs Industry- 1 Yrs	Regular	₹5600-39100	...		Mapping the Evolution and Trends of Gig Economy Research: A Bibliometric Analysis	Conference P/	978-93-95655	May-23	Revisiting Management and Business Practices in Dynamic Era
7	7		Mr. Anmol Parvanda	Asst. Professor	B.Com(H), M.Com, NET	6/12/1992	9/22/2021	Total Exp.- 8 Yrs, Teaching- 3	Regular	₹5600-39100	...						
8	8	NEW	Mr. Ashok Kumar	Asst. Professor	B.Com, M.Com, NET, Ph.D (Pursuing)	8/19/1995	2/15/2023	Total Exp.- 2 Yrs, Teaching- 2 Yrs, Industry- Nil	Regular	₹5600-39100	...		A study on the effect of adoption of	Conference P/	978-93-95655	May-23	International conference on "Revisiting Management & Business Practices in Dynamic Era
8	8	OLD	Ms. Preeti Jha	Asst. Professor	MA(Eco), PGDM, NET	4/25/1987	16-07-2018	Total Exp.- 5 Yrs, Teaching- 15	Regular	₹5600-39100		Sep-22					
9	9	NEW	Ms. Soni Rai	Asst. Professor	M.Com, NET, MBA	8/12/1996	3/20/2023	Total Exp.- 1.1 Yrs, Teaching- 1.1 Yrs, Industry- Nil	Regular	₹5600-39100	...		Digital Marketing opportunity an A study on positive and	Reviewed	ISSN-0975-14	*****	Global Journal of enterprise information system

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14	5		Ms. Kishori Radhey	Asst. Professor	BCA,MCA,NET,GATE	10/11/1984	9/5/2022	Total Exp.- 5.11 Yrs, Teaching- 5.11 Yrs, Industry- Nil	Regular	15600-39100	
15	6	NEW	Mr. Naveen Mani	Asst. Professor	B.Com (H) M.Com, CA-Inter, NET	7/16/1993	3/13/2023	Total Exp.- 2.5 Yrs, Teaching- 1.5 Yrs, Industry- 1.0	Regular	15600-39100	
15	6	OLD	Ms Neha Munjal	Asst. Professor	B.Com,MBA NET, Ph.D(Pursuing)	1/3/1986	01-07-2009	Total Exp.- 13Yrs, Teaching - 12 Yrs,	Regular	15600-39100		Dec-21
16	7		Ms. Sakshi	Asst. Professor	B.Tech, M.Tech, NET Ph.D (Pursuing)	18/09/1994	9/9/2022	Total Exp.- 1.7 Yrs, Teaching - 1.7 Yrs, Industry - Nil	Regular	15600-39100	
17	8		Ms. Megha Aggarwal	Asst. Professor	B.Com, M.Com, B.Ed, -NET JRF	31/07/1991	16/07/2018	Total Exp.- 6.2Yrs, Teaching - 6.2Yrs, Industry - Nil	Visiting	Hourly Basis	
18	9		MS. Shefali Sethi	Asst. Professor	B.Com, M.Com, NET, Ph.D (Pursuing)	11/19/1994	10/6/2021	Total Exp.- 5 Yrs, Teaching - 4	Visiting	Hourly Basis	

INSTITUTE OF INNOVATION IN TECHNOLOGY & MANAGEMENT,

Bachelor of Computer Application (Morning Shift)

S. No	F. No	Name of Faculty	Designation	Qualifications	Date of Birth	Date of Joining	Experience	Mode of Appointment	Pay Scale	Date & Year of Award Ph.D
19	1	Dr. Geetali Banerji	Professor	B.Sc, MCA, Ph.D	7/25/1967	01/04/2013	Total Exp.- 29Yrs, Teaching 29 Yrs, Industry - Nil	Regular	137400-67000	2014
							Total Exp.- 11.2 Yrs,			

No. of publications :

<https://docs.google.com/spreadsheets/d/1HLnQSHyLwbfnKsy7ujcolBexCSzxmiD/edit?usp=sharing&oid=106673931785257286759&rtpof=true&sd=true>

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CRITERION

3 (G)

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D-27/28, Institutional Area, Janakpuri, New Delhi-110058

Institute of Innovation in Technology and Management, New Delhi

Lesson Plan for Software Engineering

Programme: BCA Semester: IV Paper Code: BCA-204 Academic Year: 2023-2024

LEARNING OBJECTIVES:

The paper aims to understand the importance, limitations and challenges of processes involved in software development. In this course, the learners will be able to develop expertise related to the following:


1. To gain knowledge of various software models.
2. To gain knowledge of various software design activities.
3. To learn cost estimation, software testing, Maintenance and debugging.

COURSE OUTCOMES (COs):

After completion of this course, the learners will be able to: -

- CO1: To evaluate languages to code front end and back end of a software.
- CO2: Instantiating into the process of designing, coding and testing a software module.
- CO3: Organizing a software product along with its complete documentation.
- CO4: Implementing Software Development Cycle to develop a software module.
- CO5: To analyse the use of techniques, skills and modern engineering tools necessary for software development.
- CO6: Organizing a complete software module.

CO #	Detailed Statement of the CO	Mapping to PO #
CO1	To evaluate languages to code front end and back end of a software.	PO5
CO2	Instantiating into the process of designing, coding and testing a software module.	PO4
CO3	Organizing a software product along with its complete documentation.	PO1
CO4	Implementing Software Development Cycle to develop a software module.	PO4
CO5	To analyse the use of techniques, skills and modern engineering tools necessary for software development.	PO6
CO6	Organizing a complete software module.	PO8

Sl. No.	Module/Topic Details with sub and sub-sub Topic	Methodology	Refrence / Text Book	Date of Delivery	Signature of PD
L1	UNIT I: Brief overview of the subject and syllabus Introduction: Software Crisis, Software Processes, Software Myths	L	[1],[2]	14 MAR 15 MAR	
L2	S/W Characteristics, Software life cycle models: Definitions, Advantages, Disadvantages, Phases	L	[1]	15 MAR 16 MAR	
L3	Build & Fix Model, Waterfall Model, Incremental Model	L	[1],[2] [3]	16, 17 MAR	
L4	Prototype Model, Evolutionary Developmental Model	L	[1],[2] [3]	21 MAR	
L5	Spiral Models, Agile Model	L, AI	[1],[2] [3],[4]	22 MAR	
L6	Software Requirements analysis & specifications: Feasibility Study, Requirement Engineering-steps, state of practice	L	[4] [1]	22 MAR	
L7	Requirement Elicitation techniques: Facilitated Application Specification Technique, Quality function Deployment	L	[1]	23-MAR	
L8	Problem Analysis, Requirements analysis using ER Diagrams, Case Study including ER Diagrams along with Table mapping	L	[1]	25-MAR	
L9	Use-Case Diagrams, Data Flow Diagram – Definition, Context Level, 1st Level and 2 nd Level Diagram	L	[1]	27-MAR	
L10	Group based Case Study including ER Diagram and DFD (upto 2nd level)	T	[1],[3]	27-MAR	
L11	Data dictionaries – Definition and notations	L	[3]	28-MAR	
L12	Requirements documentation, Nature of SRS Characteristics & organization of SRS.	L, CS	[1],[3]	28-MAR	
L13	IEEE Format of SRS	L	[1]	29-MAR	
L14	Revision I Comparison of all the models, Use Case Diagram, ER-Diagram, Data Flow Diagram, Application of Analysis Techniques	T	[3]	1 April	
L15	Class Test - I / Assignment given	T		29 MAR	

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6	UNIT – II Software Project Planning: Size Estimation - Lines of Code, Activities during Project Planning	L	[1],[2]	29,31 March	}
L17	Size Estimation – Function Count	L	[1],[3]	3 Apr	
L18	Numerical for Function Count and Size Estimation	L	[1]	5 Apr	
L19	Cost Estimation Models: Static, Single Variable Model, Static, Multivariable Model	L	[1],[3]	10, 12 Apr	
L20	COCOMO – Basic Model – Organic Mode, Semidetached Mode and Embedded Mode	L	[1]	13 Apr	
L21	Intermediate Model , Formulas for calculating Effort, Development Time and Persons per month	L	[1]	17,19 Apr	
L22	Software Metric: Definition and Need, Types of Metrics- Product, Process and Project Metrics.	L	[1]	20 Apr 21	
L23	Halstead Software Science Measure	L	[1]	24 Apr	
L24	Software Risk Management: What is Risk?, Typical Software Risks, Risk Management Activities	L	[1]	26,27 Apr	
L25	Revision II Applications of Function Count, COCOMO Problems based on Function Count and COCOMO	T		29 Apr	
L26	Unit III Software Design: Cohesion & Coupling, Classification of Cohesiveness & Coupling	L	[1],[2]	2 May 3 May	}
L27	Quality Management: Quality Concept, Software Quality Assurance, TQM.	L	[3]	4 May 16, 17 May	
L28	Software Review, Software Inspection.	L, A2	[1],[3], [4]	18 May	}
L29	Software Implementation: Structured Coding techniques, coding style, Standards and guidelines, documentation guidelines.	L	[1]	23 May 24 May	
L30, 31	Reverse Engineering, Software Re-engineering, Configuration Management.	L	[1]	25 May 26 May	
L32	Class Test –II	T			}
L33	UNIT – IV Software Testing: Testing Process, Levels of Testing: Unit testing, Integration testing and System Testing.	L	[1],[3]	26 May 27 May	

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L34	Types of Testing: Manual Testing, Automation Testing Methods of Testing: Black Box, White Box and Grey Box Testing.	L	[1], [3]	30 may 31 may	2
L35	Validation, Verification, Alpha-Beta testing, Acceptance testing.	L	[1]	31 may	
L36	Functional Testing: Boundary Value Analysis, Numerical on Functional Testing	L	[1]	1 June	H
L37	Equivalence Class Testing	L	[1]	2 June	
L38	Decision Table Based Testing	L	[1]	3 June	
L39	Structural testing : Path Testing, Cyclomatic Complexity	L, A3	[1]	3 June	
L40	Data Flow Testing, Mutation Testing	L	[1]	5 June	
L41	Difference between Testing and Debugging	L	[1]	5 June	
L42	Software Maintenance: Categories of maintenance	L	[1]	6 June	
L43	Maintenance Process	L	[1]	6 June	
L44	Types of Maintenance: Preventive, Perceptive, adaptive and Corrective.	L	[1]	7 June	
L45	Maintenance Tools and Techniques	L	[1]	8 June	
L46	Revision IV Functional Testing, Structural Testing Maintenance categories and process Problems based on various testing techniques	L	[1]	8 June	

TEXT BOOK:

- [1].K. K. Aggarwal & Yogesh Singh, "Software Engineering", New Age International. Publishers & Distributors
[2] I. Sommerville, "Software Engineering", Addison Wesley, 2002.

REFERENCE BOOKS:

- [2].Roger.S. Pressman, "Software Engineering", Tata McGraw Hill
[3].Pankaj Jalote, "An Integrated Approach to Software Engineering," Springer

Faculty

Academia Coordinator

Programme Director(s)

Director

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CRITERION

3 (H)- 3(J)

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LINK OF CLASSROOM : - <https://classroom.google.com/c/NjMxMDc2MjUzNjAz>

LINK OF YOUTUBE CHANNEL:- <https://www.youtube.com/@DrAnkitVerma>

<https://www.youtube.com/watch?v=GRSYcBoyicg>

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