

Implementation of NEP/LOCF/CBCS / ECS

Minutes of Meetings (MoM) of Board of Studies (BoS)

Academic Year : 2022-23

School : *School of Studies of Arts*

Department : *Library and Information Science*

Date and Time : *September 30, 2022, 12: 00 pm*

Venue : *UTD Wing B, Room No. 68*

The scheduled meeting of member of Board of Studies (BoS) of Department of Library and Information Science, School of Studies of Arts, Guru Ghasidas Vishwavidyalaya, Bilaspur was held to design and discuss the B.Lib.I.Sc. and M.Lib.I.Sc. scheme and syllabi.

The following members were present in the meeting:

1. Dr. Brajesh Tiwari (HOD, Prof., Dept. of Lib. & Info. Science.-cum Chairman, BOS)
2. **Dr. Bulu Maharana, Professor & Head** Dept. of Library & Information Science
Sambalpur University, Burla, Sambalpur, Odisha.
3. **Dr. Sangeeta Kaul, Director**, DELNET –Developing Library Network , JNU Campus New-Delhi.

The Meeting was conducted on virtual mode through Google meet.

Agenda :1Revision of Syllabus for various programs for the session 2022-23.

It has been decided in the BOS meeting that minor revisions were recommended in the draft syllabus of B.Lib.I.Sc&M.Lib.I.Sc. There will be no change in Pre PhD Course work syllabus. Therefore, the draft syllabus after the revision as per recommendations is approved and will be implemented with effect from the academic session 2022-23.

Agenda :2Any other matter related to BOS meeting.

i) Implementation of Internship –project work in B.Lib.I.Sc with reference to NEP 2020.

- It was thoroughly discussed to incorporate the Internship in the Second Semester BLISC syllabus and to implement the same with its proper spirit for maximum academic benefit of the students. The Head of the Department is authorised to prepare a list of focus areas on which the students will have practical exposure and work experience during their internship. Further, the Head of the Department will also prepare a list of libraries depending on their resource availability and accessibility where the students have to undergo their internship.

ii) Enhance the Teaching Learning Process.

- It was unanimously resolved to invite external resource person from within and outside the country to deliver lecture/practical sessions either in online/offline mode on the emerging areas of Library and Information Science. This will help to strengthen the teaching-learning process and also provide greater

exposure for the students to acquire more knowledge and skill.Steps may be taken to digitally record these sessions and archived for future reference of the students and faculty

The meeting ended with thanks to the Chair.

Revised Courses are as follows:

B.Lib.Iscl

Course Code	Name of Courses
LIUATT4	Basics of Information and Communication Technology(Theory)
LIUATG3	Library Collection Development
LIUBLA1	Soft skill
LIUBPD1	Discipline Specific Elective (DSE)** Internship Based-Project Work/ Field work/ Survey Report/ Literature Survey

M.Lib.Iscl

LIPBLL1	Technical Writing and Content Development
LIPBPF1	Discipline Specific Elective(DSE)** Project work/ Dissertation/ Group Seminar

The new courses introduced are as follows:

Course Code	Name of Course
LIPBLL2	Sources of Indian Knowledge System



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- ❖ Advices from the faculty members were also consider adequately endorse in the design and development of syllabus.

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HEAD
पुस्तकालय एवं सूचना विज्ञान विभाग
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गुरु घासीदास विश्वविद्यालय,
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Bilaspur (C.B.)

Scheme and Syllabus- M.Lib.I.Sc

GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)

(A Central University)

**MASTER OF LIBRARY AND INFORMATION SCIENCES
ONE YEAR (TWO SEMESTERS) POST GRADUATE DEGREE PROGRAM
CBCS BASED PROGRAMME**

Scheme of Examination w.e.f. Session: 2022-2023 Onwards

PROGRAM OUTCOMES

The programme learning outcomes relating to Master's degree in Library and Information Science include the following:

- (a) To Provide the students basic knowledge of the of the applications of the information technology and quantitative techniques including statistical methods.
- (b) Demonstrate in depth knowledge of the basic concepts, principles, theories and laws related with the broad field of Library and Information Science and its sub-fields such as Knowledge Society, Information Storage and Retrieval System, library management, Information Source, System and Programmes, Research Methods and Statistical Techniques, Information Analysis, Repackaging and Consolidation.
- (c) Apply skills in carrying out professional activities such as (i) Technical writing (ii) housekeeping operations using library management software and Information and Communication Technologies;(iii) Repackaging and consolidation (iv) user studies. (V) Internet and database searching.
- (e) To give the students an understanding of application of modern management ideas and techniques.
- (f) Would develop his/her research aptitude and skills in the field of Library and Information Science.
- (g) Develop capacity to apply core ethical principles in professional and everyday practice.
- (h) Ability to seek job opportunities as library professionals capable of self-paced and self-directed learning aimed at personal and professional development for improving knowledge and skills and for re-skilling through continuing educational opportunities.
- (i) To train and expose to research problems through project works / Dissertation / Group Seminar
- (j) the learner will be able to use Library Automation and Open Source Softwares and design Library Web Page independently.
- (k) find placement in Public, Academic, Corporate and Special Libraries in India and Abroad.

<u>First Semester</u>					
Courses	Title	Credits (L:T:P)	MARKS DISTRIBUTION		
			Continuous Evaluation	Semester End Examination	Total Marks
LIPATT1	Core Courses (CC) Knowledge Society	3:1:0	30	70	100
LIPATT2	Information Storage and Retrieval (Theory)	3:1:0	30	70	100
LIPATT3	Information Communication Technology for Libraries (Theory)	3:1:0	30	70	100
LIPALT4	Information Storage and Retrieval (Practice)	0:1:3	30	70	100
LIPALT5	Library Use and User Studies (Practice)	0:2:2	30	70	100
LIPATG1 LIPATG2 LIPATG3	Generic Elective(GE)*/** Webometrics, Informatics & Scientometrics Preservation and Conservation of Library Materials Media and Information Literacy	3:1:0	30	70	100
TOTAL		24	180	420	600
<u>Second Semester</u>					
LIPBTT1	Core Courses (CC) Information Source, System and Programmes	3:1:0	30	70	100
LIPBTT2	Management of Libraries and Information Centers/ institutions	3:1:0	30	70	100
LIPBTT3	Research Methods and Statistical Techniques	3:1:0	30	70	100
LIPBLT3	Information Communication Technology for Libraries (Practice)	0:1:3	30	70	100
LIPBLA1	Ability Enhancement Compulsory Course(AECC)# Information Analysis, Repackaging and Consolidation	0:1:1	30	70	100
LIPBLL1 LIPBLL2	Skill Enhancement Course(SEC)*# Technical Writing and Content Development Sources of Indian Knowledge System	0:1:1	30	70	100
LIPBPF1	Discipline Specific Elective(DSE)** Project work/ Dissertation/ Group Seminar				

		4	30	70	100
	TOTAL	24	210	490	700

Note: * Any one

**** Student may opt any one MOOC Course (current/upcoming) available at SWAYAM and notified by the department.**

Value Added Course

Note: Practical and Viva-voce will be conducted by internal examiner

(Signature)

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गुरु घासीदास विश्वविद्यालय
(केन्द्रीय विश्वविद्यालय अधिनियम 2009 क्र. 25 के अंतर्गत स्थापित केन्द्रीय विश्वविद्यालय)
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Guru Ghasidas Vishwavidyalaya
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Scheme and Syllabus- B.Lib.I.Sc



GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)
(A Central University)
BACHELOR OF LIBRARY AND INFORMATION SCIENCES
ONE YEAR (TWO SEMESTERS) GRADUATE DEGREE PROGRAM
CBCS BASED PROGRAMME
Scheme of Examination w.e.f. Session: 2022-2023 Onwards

PROGRAM OUTCOMES

The programme learning outcomes relating to Bachelor's degree in Library and Information Science include the following:

- Demonstrate in depth knowledge of the basic concepts, principles, theories and laws related with the broad field of Library and Information Science and its sub-fields such as types of libraries, types of information sources, library management, reference and information services.
- Demonstrate understanding of rationality and procedures of (i) selection, acquisition, classification, cataloguing and physical processing of documents; (ii) using Information and Communication Technologies in Libraries and Information Centers;
- Demonstrate knowledge, understanding and skills that offer job opportunities as librarians in public libraries and school libraries; as assistant librarians in different types of college libraries, as library assistants / technical assistants in university libraries and other libraries of higher education institutes, as librarians and/or assistant librarians in corporate and industrial libraries, libraries of research institutes, etc.
- Ability to classify simple, compound, and complex documents using standard classification schemes; capability to catalogue all types of documents using standard catalogue codes
- Capable of self-paced and self-directed learning aimed at personal development.
- To train and expose to research problems through Internship -Project work / Field Work / Survey Report / Literature Survey.
- To make students fully aware of various sources of Information.
- To familiarizes students with the role of library and information society.
- Students will develop the professional competencies for LIS and related field.

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First Semester					
Courses Code	Title	Credits (L:T:P)	MARKS DISTRIBUTION		
			Continuous Evaluation	Semester End Examination	Total Marks
	Core Courses (CC)				
LIUATT1	Foundation of Library and Informationscience	3:1:0	30	70	100
* LIUATT2	Knowledge Organization - Classification (Theory)	3:1:0	30	70	100
LIUATT3	Knowledge Organization – Cataloguing (Theory)	3:1:0	30	70	100
LIUATT4	Basics of Information and Communication Technology(Theory)	3:1:0	30	70	100
LIUATT5	Information Sources, Systems and Services(Theory)	3:1:0	30	70	100
LIUATG1 LIUATG2 LIUATG3	Generic Elective (GE)*/** Statistics for Librarianship Digital Library: Fundamentals Collection Development	3:1:0	30	70	100
TOTAL		24	180	420	600
Second Semester					
	Core Courses (CC)				
LIUBTT1	Library Management (Theory)	3:1:0	30	70	100
LIUBLT2	Knowledge Organization - Classification (Practice)	0:1:3	30	70	100
LIUBLT3	Knowledge Organization – Cataloguing (Practice)	0:1:3	30	70	100
LIUBLT4	Basics of Information and Communication Technology (Practice)	0:1:3	30	70	100
LIUBLA1	Ability Enhancement Compulsory Course (AECC)** # Communication skill	0:1:1	30	70	100
LIUBLL1	Skill Enhancement Course (SEC) # Information Sources and Services (practice)	0:1:1	30	70	100
LIUBPD1	Discipline Specific Elective (DSE)** Internship Based-Project Work/ Field work/ Survey Report/ Literature Survey	4	30	70	100
TOTAL		24	210	490	700

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Value added Courses

Note: Practical and Viva-voce will be conducted by internal examiners.