Learning Outcome of Office Management & Secretarial Practice Discipline (LOCF Framework)

Paper	Course Objectives	Teaching Learning Process
_	-	and Assessment Methods
Business	CO1: Understand the key concepts of	Interactive class room
Communication	business and professional	sessions with the help of
	communication.	power point presentation,
	CO2: Understand the significance and	case discussions and group
	principles of effective Office	activities to ensure active
	communication in business.	individual participation and
	CO3: Develop proficiency in writing business letters, reports and	continuous learning.
	presentations.	Assessment through Class
	CO4: Acquire writing skills of	tests, assignments,
	business communication instruments	presentations and end-
	like Quotations, Orders, Memorandum,	semester written examination
	Notice, Agendas and Minutes of the	on understanding of effective
	Office Meetings.	business communication and
	CO5: Able to develop the knowledge	art of writing business letters.
	and use of communication technology	
Office	in business.	Lectures and demonstration
Management &	CO1: Understanding of	of office systems through
Secretarial	Office Management,	power point, demonstration of
Practice	Office Automation,	office equipment used in
1140000	space management, workplace environment	offices supported by tutorials,
	CO2: Learn the procedures of	tests and assignments.
	mailing as well as	
	record management	Industry visit to the select
	CO3: Understand the budgets and	offices adopting modern
	audit system in	office practices, through
	the Office	meaningful interaction with
	CO4: Understand and acquire the	managerial staff, discussion
	skills for	on their objectives, processes
	secretarial functions and	for achieving business targets
	proceedings of	also make a part on the spot
	official meetings	discussions and development of knowledge in the field of
	CO5: Acquire the knowledge of	office management.
	banking system and official terms used in	office management.
	workplace.	Assessment are done through
	workplace.	project management systems,
		and final written examination.
		and imal written examination.

Computer Applications	CO1: Understand the fundamentals of computer and its terminologies CO2: Understand the Internet Technologies CO3: Able to use MS Office (word processor, spreadsheet and power point) professionally. CO4: Develop understanding about the writing of effective business letters in computer through word processing. CO5: Able to use spreadsheet program for business data processing. CO5: Acquire skills for development and presentation of power point report.	Lectures and Practical in Computer systems in computer Lab through demonstration for observation of key components of computer systems. Group tutorials, open ended projects and hands on practice on computer systems are carried out in computer lab. Assessment through project presentation and group activities, oral and written tests, observations of practical typing skills through touch methods are carried out. Final assessment is done through theory examination.
Stenography (English)	CO1: Understand the basic concepts of stenography with grammalogues and logograms. CO2: Learn to write the basic rules of circles and loops in stenography. CO3: Learn the art of writing of initial and Final hooks. CO4: Able to understand the rules of writing the halving and doubling principles in stenography CO5: Understand and practice writing of prefixes and suffixes signs.	Essential and continuous practice on the art of writing of stenography through lectures and tutorials. Internal assessment is done through presentation, viva voce and Final theory Exam
Practical Stenography and E- Typewriting	CO1: Acquire the proficiency in shorthand skills, dictation and transcription of office notes. CO2: Acquire the proficiency in computer typewriting through touch system with a required speed. CO3: Learn the skills of drafting office letters, notices, circulars, Payroll and result analysis through Excel	Lectures and tutorials for development of knowledge of stenography rules, legible art of writing, development of speed through daily practice of dictation and transcription of stenography passages through Pitman Shorthand Instructor and Shorthand monthly magazines.

	using financial, logical, statistical functions. CO4: Develop the proficiency of drafting official communications with layouts and styles.	Daily practice of transcripts through e-typography on computer systems. Internal Assessment though project presentation, written tests on stenography and data processing on computers. Finally assessed through written theory test and practical exam on computer system.
Computer Applications and Stenography (Practical) Project Report	CO1: Ability to accurately take notes, rapid writing and facile reading.CO2: Understand and develop the practical/research skills through hands on training in office management and	Lectures and hands on training on daily written dictations, reading and shorthand transcription on Computer systems.
	secretarial practices. CO3: Use practical approach in understanding, writing of business reports on organizational structure, office processes, systems and procedures with industry interface. CO4: Get proficiency in Office Management and Secretarial Practice	Lectures and demonstration on writing of business reports, research papers, collection of data and use of statistical packages for processing and analysis of business data through word processing tools in MS-Word, Excel and Power Point.
	skills using Information Technology in workplace.	A visit to Industry is a part of the Project for collection of data.
	CO5: Acquire proficiency in discharging secretarial jobs with industry interface and improve rapidly writing, reading and translation of shorthand scripts through Office Management and Secretarial Practices.	Practical Exam is conducted on the assessment of written research papers and art of writing of stenography manuscripts and through viva-voce for final assessment.
Advanced Stenography	CO1: Develop ability to accurately take notes, rapid writing and facile reading.	Lectures and tutorials for development of knowledge of stenography rules, legible art of writing,
	CO2: Strengthen the deep knowledge of rules of Pitman Shorthand CO3: Able to adopt special methods	development of speed through daily practice of dictation and transcription of stenography passages through Pitman Shorthand

	for the formation of brief and legible outlines of Contractions, Special Contractions, Intersections, Figures. CO4: Able to write Intersections & Business Phrases and their transcriptions.	Instructor and Shorthand monthly magazines. Internal Assessment though written stenography tests and viva-voce. Finally assessed through written theory Exam.
	CO5: Acquire the knowledge to write Advanced Phrases and transcriptions of exercises.	
Advanced Stenography and Computer Applications (Practical)	of shorthand in Stenography skills and rapidly writing of dictation and transcription of shorthand passages. CO2: Able to write in high speed shorthand writing, note taking exercises and facile reading through dictation of unseen passages. CO3: Acquire the proficiency of	Lectures and hands on practices of daily written dictations, reading and shorthand transcription on Computer systems. Practice through online software of "Typing Master" of word processing tools in MS-Word, Excel and Power Point.
	transcriptions of dictated passages in MS-Word with a higher speed. CO4: Acquire the knowledge of data presentation, prepare pay-roll and employee data base etc.	Practical Exam is conducted for final assessment on the speed passage of stenography and computer skills on word processor.