		Page No.:
	AVUOY	Date:
		Lab - 02
	1.5	* Generate SRS STARMENTINGS (INSTRUMENT)
NOZ	9411	And a body motory system should below
		Odlibrary Manage
		-> stock maintainance.
		-> Parsport automation
	<u> </u>	A 2) Circulating Policies Sulter chocks &
	500.7	=> Library Management
		book of ter 11 days
		O Introduction:
	80	11) purpose: for providing online Library services
111		1-2) scope: it includes managing library catagaries
		allowing users to search borrow, seturn &
		renew , books, it ensures different access for
		students, staff & libration
		1.31 Paublem statemen: Design a coepsite for providi
		Library services
		1 Fanctional requirements:
		2.1) Book search: wers should be able to search to
		books by fitte author, subject or ISBN.
		2-2) Book preservation: Users can reserve books that
		are currently borrowed & receive notification
		whenthey become available.
		2-3) Borros & return: System should record when
		users borrow or return books
		2-4; User Registration: User must able to register
		2.5) final calculation: calculate fines Por overdues
		books and send notification
		3 Non-Functional requirements:
		3.1) Performance: It should handle more number of uses
		3:2) Ocability! at some time many number of
		were can use the website.
		3-33 security: User data hould be encrypted.
		3 37 - 234 19

	Page No.: YOUVA Date:	
	Domain Requirements:- 4.1): Libration, Rules: System should Bllow libration of borrowing fines.	7
	4.2) circulating Policies: System should follow.	
	policy of either renewing or returning the book after is days	
akagasie	43) In terface requirements: It should all own. different access for students, shaff & libra - mons	-
	students, state s, states	
with drawns	Deur Honal requirements 24) Book reach : were should be able to	
var undt s	books by Fitte method in bject on	
	with they become another that is the sent to the sent	
- partirous	2-4) the Registration we must able to regist	
er dusin	31) Performer Ticherd bandle most oumb	
Po ve	brights of prompt of the work to the spring to the sound to the spring to the sound to the spring to the sound to the spring to	