4 dAB-2 dibrary Management: 1. Problem statement: To make an application for library Hanagement System that

I aciditates the management

Library vilsources, user discuss, etc. Scope : It will automate the many and 2. Functional Requirements: 2.2 Penalty bystom ( \$1 any user delays the subvining of books, he she will be accordingly fined).

2.3 Inventory Management To manage the no. of books available in 2.4 Membership Hanagement (We provide library were with a membership to get them checiply). 3. Non-funtional Requirements: 3.1 Scalability 3.2 Maintainebility 3.3 Sewelly 3.4 Performance

