



Rajarshi Shahu Mahavidyalaya, Latur

09

(Autonomous)

Proceeding Book

Department Computer Science and B.Voc. Meeting Date 16/10/2019 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
	III rd BOS Meeting of B.Voc. (Computer Technology)		
	A meeting of Board of Studies in B.Voc. (Comp Tech) was arranged in Department of Computer Science + B.Voc. on 16-10-2019 at 11:00 am under the chairmanship of Dr. Renuka R. Londhe. For this meeting following members were present.		
	1.	Dr. R. R. Londhe	
	2.	Dr. E. U. Masumdar	
	3.	Dr. A. H. Sable	
	4.	Dr. S. D. Raut	
	5.	Dr. Hrushali B. Patil	
	6.	Dr. Santosh P. Shrikhande	

7.	Prf. A. N. Panchav	<u>Anant</u>
8.	Asst Prof. P. M. Bachiphale	<u>P. M.</u>
9.	Mrs. S. K. Kasbe	<u>S. K.</u>
10.	Mrs. K. M. Pradhan	<u>K. M.</u>
11.	Mr. M. P. Birajdar	<u>M. P.</u>

Agenda 1.
Review of syllabus
of B. Voc. Ist year.

Review of

BOS chairwoman Dr. R. R. Londhe discussed and explained the syllabus of B. Voc. FY, which is designed and appeared in the last meeting.

She also discussed about certificate received from National Skill Council IT & ITeS NASSCOM for the B. Voc. FY syllabus.

All BOS members given the Congratulate for the



Rajarshi Shahu Mahavidyalaya, Latur

10

(Autonomous)

Proceeding Book

Department Computer Science B.Voc. Meeting Date 16.10.2019 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
		alignment of curriculum for the job role web developer.	
	Agenda II design and development of B.Voc. IV th Semester syllabus	Dr. Hareshali patil and Mes. K.M. pradhan presented the rough draft of syllabus for B.Voc. IV th Semester which is prepared by considering the job role Jr. Software developer of NASSCOM'S Skill Council IT&ITES.	As per the suggestions Rough draft of IV th Semester is revised and forwarded to Academic
		Following theory papers for the IV th Semester are	

Finalized.

Council for
approved.

1. Computers Networks
2. Aptitude and logical Reasoning
3. Programming in java
4. Python programming
5. Data Structure and Algorithms.

Dr. S. D. Raut suggested to change the title of Course Design and Analysis of algorithm as Data Structure and Algorithms and include the syllabus of Data Structure in the same course.

Dr. Shrikant Shrikhande suggested for the paper Aptitude and logical Reasoning, instead of giving the simply keywords in syllabus construct meaningful sentences like Concept of



Rajarshi Shahu Mahavidyalaya, Latur

11

(Autonomous)

Proceeding Book

Department Computer Science and B.Voc. Meeting Date 16/10/2019 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
		Analysis Test, Series Test Problems based on Analysis test and Series Test.	
	Agenda III. Alignment of qualification pack.	It is decided, to send the designed syllabus to ^{the} Sector Skill Council for the alignment of qualification pack Trainer for junior Software Developer NSQF level - 6.	Alignment Process Started.

AOB.

Mrs. A.H. Sable suggested to define the detail ~~chart~~ plan for the development mini project.

Plan for the development of project is designed and approved.

Recd.

(Dr. Renuka R. Lendhe)

HEAD

Department of Computer Science

R. S. M., LATUR