



Rajarshi Shahu Mahavidyalaya, Latur

02

(Autonomous)

Proceeding Book

Department Computer Science (B. Voc) Meeting Date 5/9/2018 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
	Ist meeting of Adhoc BOS for B. Voc. Programme (Computer Technology) was arranged in department of Computer Science on 15/09/2018 at 11:00 am under the chairmanship of Dr. Renuka R. Londhe. For this meeting following members were present.		
	1. Dr. R. R. Londhe	Pres.	
	2. Mr. V. Z. Panchal	Secretary	
	3. Mrs. K. M. Pradhean	Member	
	4. Mr. P. M. Bakhphale	Member	
	5. Mr. M. P. Birajdar	Member	
	6. Mr. M. B. Bhadade	Member	

7. Dr. E. V. Masumdar.

[Signature]

Minutes of the Meeting of BOS
in Computer Technology held on
5/09/2018 at 11:00 am in
the Dept. of Computer Science.

- Following to Notice issued to the
Meeting of BOS was conducted.
At the outset the chairman
welcomed the members for
attending the meeting of BOS.
After that the agenda points
were taken up and Board
decided as under.

Agenda I.

1. Preparation of Discussion: The Board went
Syllabi for B.Voc. through the Scheme and
(Computer Technology) Syllabus approved by UGC
(as per the proposal sent to UGC)



Rajarshi Shahu Mahavidyalaya, Latur

03

(Autonomous)

Proceeding Book

Department Computer Science (B Voc (CT)) Meeting Date 5/9/2018 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
		for new Bachelor of Vocation (B.Voc.) Degree programme with specialization in Computer Technology as per National Standard Qualification Framework (NSQF).	
		Resolution:	
		The Board of Studies decided that there will be eight Nine Courses for total 30 credits for semester I & II.	
		There will be three courses each of 4 credits in General	

Education totalling into 12 credits
There will be three ^{theory} courses
each of which 4 credits on skill
components and 3 laboratory
courses each of 2 credits
equaling into total 18 credits.

Syllabus of
all courses
is designed

The theory courses for Sem I
will be as under:

1. Basics of Computer Programming (SC)
2. Office Automation tools (SC)
3. Image processing (SC).

The Laboratory courses for
Sem I will be as under.

1. Open office -
2. Basics of Computer programming
3. Photoshop.

Theory courses for Sem II
will be as under.



Rajarshi Shahu Mahavidyalaya, Latur

04

(Autonomous)

Proceeding Book

Department Computer Science (B.Voc.(CT)) Meeting Date 05/09/2018 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
		1. Programming for the web (sc)	
		2. Analysis and design of web based Applications. (sc)	
		3. Media Content & Graphics design	
		Lab courses:	
		1. Web Page Designing	
		2. Flash and wordpress, WooCommerce	
		3. Software Engineering.	Syllabus of
		The board Recommended that	all courses
		the question paper pattern for SEE is designed.	
		as follows:	
		There will be three questions	
		each of 20 marks with internal	
		choice for II nd & III rd questions.	

First question will be compulsory.

Agenda - II

Post facto

Sanction to
the syllabi

It was decided to take
the post facto sanction
for syllabi in Regular Bos.

Agenda - III

Alignment of
Qualification
Pack.

It was decided to prepare
the syllabus considering
NSQF Standards and
align the qualification
Pack of Level 5
and job Role is web developer.

Prings

Dr. R. R. Londhe
Chairman



Rajarshi Shahu Mahavidyalaya, Latur

05

(Autonomous)

Proceeding Book

Department Computer Science B.Voc. Meeting Date 19-4-2019 Time 10:30 am.
(Computer Technology)

S. No.	Agenda	Resolution	Action Taken
	<u>II BOS Meeting of B.Voc. (Computer Technology).</u> A meeting of Board of Studies in B.Voc. (Computer Technology) was arranged in Department of Computer Science on 19-4-2019 at 10:30 am under the chairmanship of Dr. Renuka R. Londhe. For this meeting following Members were present.		
	1. Dr. Renuka R Londhe		
	2. Dr. E U. Masumdar		
	3. Dr. M.H. Kordelkar		
	4. Dr. A.H. Sable		
	5. Suchitra K. Kasbe		
	6. M.P. Birajdar		

7. Mrs. K. M. Pradhan

8. Miss: S. R. Sonwane

9. Mr. M. B. Bhatnagar

10. P. M. Bachiphale

11. A. U. Jadhav.

~~11/09/2019~~
14/09/2019

SW

PS

Vinayak

~~Agenda.~~

Agenda 1.

Review of syllabus
of B. Voc. Ist year.

BOS chairperson Dr. Renuka R. Londhe read the minutes of earlier Adhoc BOS meeting held on 05-09-2018 and action taken Report on it.

The BOS Committee approved the minutes of earlier Adhoc BOS meeting.

Members expressed satisfaction and given the appreciation for developing Curriculum as per NSQF standards for B. Voc. I in Computer Technology.



Rajarshi Shahu Mahavidyalaya, Latur

06

(Autonomous)

Proceeding Book

Department Computer Science (B. Voc CCT) Meeting Date 19/04/2019 Time 10:30 am

S. No.	Agenda	Resolution	Action Taken
	Agenda II.		
	Preparation of B. Voc. II nd year syllabus.	Dr. R. R. Londhe presented the ^{Royal} draft of syllabus for B. Voc. II year which is prepared by considering the framework of National Qualification Standards for level-6. and Job Role - master trainers for IT. software developers. Following Theory (Papers) courses for Semester - III will be as 1. PHP, Bootstrap and JQuery (SC) 2. OOPS through C++	

3. Data Base Management System
Following Practical papers will
be decided.

Syllabus is
prepared
and
finalized.

1. Lab Course C++

2. Lab Course PHP, Bootstrap, JQuery

3. Lab Course MySQL.

- Dr. M.H. Kondekar suggested
to add PHP in the first paper
of III semester as a first unit.
After adding PHP as a first unit
the Title of Course is decided
as PHP, Bootstrap and JQuery.

- Dr. Monali Khachane suggested
that Microproject of IVth
Semester should be as a
web application or website.

-



Rajarshi Shahu Mahavidyalaya, Latur

07

(Autonomous)

Proceeding Book

Department Computer Science (B Voc-CT) Meeting Date 19/4/2019 Time 11:00 am.

S. No.	Agenda	Resolution	Action Taken
		Dr. R. R. Londhe read the early draft of ^{syllabus of} Semester IV.	
		After read out the draft course titles are finalized as following:	
		Theory Courses:	
		1. Programming in java (SC)	
		2. Introduction to python Programming (SC)	
		3. Design and Analysis of algorithm.	
		Lab courses:	

1. Lab course - Java

2. Lab course - Python

3. Micro Project.

- Mrs K. M. Pradham suggested to keep the microproject instead of Lab course 3.

It is approved by BOS and decision is taken to add micro project in semester IV for 2 credits.

Agenda - II

Alignment of
Qualification
Pack.

It is decided to prepare the syllabus considering the NSQF Standards and start the process to align the syllabi with Qualification Pack of NSQF Level 6.



Rajarshi Shahu Mahavidyalaya, Latur

08

(Autonomous)

Proceeding Book

Department Computer Science C.B. Voc. (CT) Meeting Date 19/4/2019 Time 11:00 am

S. No.	Agenda	Resolution	Action Taken
	Agenda III. Question paper Pattern.	Question Paper ^{Pattern} for End Semester examination of 60 marks is discussed and finalized with the approval of all BOS Members. In which three questions are present having the internal choices. - Question number one is Compulsory to attempt all internal questions - Question 2 & 3 Contains internal choices.	

AoB

AoB .

Dr. E. U. Masumdar suggested to arrange the third party assessment for the purification packs.

Also he suggested to arrange training from industry experts for the skill component i.e. ~~job~~ on job training.

At last Mrs. K. M. Praolham thanked to all the members of BOS and meeting & concluded with finalized draft of syllabus for B.Voc FY and S.Y.

The revised draft of FY and S.Y. syllabus was forwarded to the academic council.

Penpr

(Dr. Renuka R. Londhe)

Head

Comp. Sci. & I.T.
R. S. M. Latur