Curriculum Feedback: FY B.Tech SVU R-2020 Syllabus_2021-22 Admitted Batch

Branch of Study *

COMP

Q 1. Key features of SVU R-2020 curriculum: (select one or more appropriate point/s) *

- [x] Incorporates a proper balance of theory and practical knowledge
- [x] Course contents are relevant to current technology trends
- [x] Emphasis is given on continuous assessment instead of single exam at the semester-end
- [x] A variety of IA components are used (e.g. quiz, presentation, guest lectures, programming assignments etc.)
- [x] Electives are offered from first year itself
- [x] Inclusion of exposure courses

Q 2. To what extent you agree that the courses helped to build your Engineering foundations? (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	◉	○	○	maximum

Q 3. Scale the benefits of 50% weightage of continuous assessment in the learning process (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	◉	○	maximum

Q 4. Rate the usefulness of virtual lab experiments in Engineering curriculum (rate on a scale of 1-5) *

	1	2	3	4	5	
min	○	○	○	◉	○	max

Q 5. Do you think activities in Environment Technology/Engineering Exploration helped in bringing awareness towards project development? *

- ◉ Yes
- ○ No
- ○ Not sure

Q 6. The programming courses in C and Python helped in developing logic building and coding skills *

- ◉ Yes
- ○ No
- ○ Not sure

Q 7. The tutorials in Mathematics helped to understand Engineering applications of Mathematics *

- (●) Yes
- ( ) No
- ( ) Not sure

Q 8. Do you feel that the orientation program helped in understanding areas of application pertaining to your branch of study? *

- ( ) Yes
- (●) No

Q 9. There were sufficient choices available under exposure courses *

- (●) Yes
- ( ) No

Q 10. Suggest any course that can be added to the present curriculum with some reason (leave blank if no change is required)

Q 11. Suggest any course that can be omitted from the present curriculum with some reason (leave blank if no change is required)

Instead of having 2 programming languages, only one should be taught so that there is enough practice and dispersal of knowledge is gradual.

Curriculum Feedback: FY B.Tech SVU R-2020 Syllabus_2021-22 Admitted Batch

Branch of Study *

IT

Q 1. Key features of SVU R-2020 curriculum: (select one or more appropriate point/s) *

- [x] Incorporates a proper balance of theory and practical knowledge
- [x] Course contents are relevant to current technology trends
- [x] Emphasis is given on continuous assessment instead of single exam at the semester-end
- [x] A variety of IA components are used (e.g. quiz, presentation, guest lectures, programming assignments etc.)
- [x] Electives are offered from first year itself
- [x] Inclusion of exposure courses

Q 2. To what extent you agree that the courses helped to build your Engineering foundations? (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	○	◉	maximum

Q 3. Scale the benefits of 50% weightage of continuous assessment in the learning process (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	◉	○	○	maximum

Q 4. Rate the usefulness of virtual lab experiments in Engineering curriculum (rate on a scale of 1-5) *

	1	2	3	4	5	
min	○	○	○	○	◉	max

Q 5. Do you think activities in Environment Technology/Engineering Exploration helped in bringing awareness towards project development? *

- ◉ Yes
- ○ No
- ○ Not sure

Q 6. The programming courses in C and Python helped in developing logic building and coding skills *

- ○ Yes
- ○ No
- ◉ Not sure

Q 7. The tutorials in Mathematics helped to understand Engineering applications of Mathematics *

- (●) Yes
- ( ) No
- ( ) Not sure

Q 8. Do you feel that the orientation program helped in understanding areas of application pertaining to your branch of study? *

- (●) Yes
- ( ) No

Q 9. There were sufficient choices available under exposure courses *

- (●) Yes
- ( ) No

Q 10. Suggest any course that can be added to the present curriculum with some reason (leave blank if no change is required)

Q 11. Suggest any course that can be omitted from the present curriculum with some reason (leave blank if no change is required)

make ESE out of 50 marks instead of 100 as only out of 50 is taken in result and report card

Google Forms

Curriculum Feedback: FY B.Tech SVU R-2020 Syllabus_2021-22 Admitted Batch

Branch of Study *

EXTC

Q 1. Key features of SVU R-2020 curriculum: (select one or more appropriate point/s) *

- [ ] Incorporates a proper balance of theory and practical knowledge
- [x] Course contents are relevant to current technology trends
- [ ] Emphasis is given on continuous assessment instead of single exam at the semester-end
- [x] A variety of IA components are used (e.g. quiz, presentation, guest lectures, programming assignments etc.)
- [ ] Electives are offered from first year itself
- [ ] Inclusion of exposure courses

Q 2. To what extent you agree that the courses helped to build your Engineering foundations? (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	◉	○	maximum

Q 3. Scale the benefits of 50% weightage of continuous assessment in the learning process (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	◉	○	maximum

Q 4. Rate the usefulness of virtual lab experiments in Engineering curriculum (rate on a scale of 1-5) *

	1	2	3	4	5	
min	○	○	○	◉	○	max

Q 5. Do you think activities in Environment Technology/Engineering Exploration helped in bringing awareness towards project development? *

- ◉ Yes
- ○ No
- ○ Not sure

Q 6. The programming courses in C and Python helped in developing logic building and coding skills *

- ◉ Yes
- ○ No
- ○ Not sure

Q 7. The tutorials in Mathematics helped to understand Engineering applications of Mathematics *

- (●) Yes
- ( ) No
- ( ) Not sure

Q 8. Do you feel that the orientation program helped in understanding areas of application pertaining to your branch of study? *

- (●) Yes
- ( ) No

Q 9. There were sufficient choices available under exposure courses *

- ( ) Yes
- (●) No

Q 10. Suggest any course that can be added to the present curriculum with some reason (leave blank if no change is required)

The practical labs should be renovated and new instruments should be brought as the old ones are not so good at performance

Q 11. Suggest any course that can be omitted from the present curriculum with some reason (leave blank if no change is required)

Curriculum Feedback: FY B.Tech SVU R-2020 Syllabus_2021-22 Admitted Batch

Branch of Study *

MECH

Q 1. Key features of SVU R-2020 curriculum: (select one or more appropriate point/s) *

- [ ] Incorporates a proper balance of theory and practical knowledge
- [ ] Course contents are relevant to current technology trends
- [x] Emphasis is given on continuous assessment instead of single exam at the semester-end
- [x] A variety of IA components are used (e.g. quiz, presentation, guest lectures, programming assignments etc.)
- [ ] Electives are offered from first year itself
- [x] Inclusion of exposure courses

Q 2. To what extent you agree that the courses helped to build your Engineering foundations? (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	◉	○	○	maximum

Q 3. Scale the benefits of 50% weightage of continuous assessment in the learning process (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	◉	○	○	○	maximum

Q 4. Rate the usefulness of virtual lab experiments in Engineering curriculum (rate on a scale of 1-5) *

	1	2	3	4	5	
min	◉	○	○	○	○	max

Q 5. Do you think activities in Environment Technology/Engineering Exploration helped in bringing awareness towards project development? *

- ◉ Yes
- ○ No
- ○ Not sure

Q 6. The programming courses in C and Python helped in developing logic building and coding skills *

- ◉ Yes
- ○ No
- ○ Not sure

Q 7. The tutorials in Mathematics helped to understand Engineering applications of Mathematics *

- (●) Yes
- ( ) No
- ( ) Not sure

Q 8. Do you feel that the orientation program helped in understanding areas of application pertaining to your branch of study? *

- ( ) Yes
- (●) No

Q 9. There were sufficient choices available under exposure courses *

- (●) Yes
- ( ) No

Q 10. Suggest any course that can be added to the present curriculum with some reason (leave blank if no change is required)

Renewable energy technology, defence technology

Q 11. Suggest any course that can be omitted from the present curriculum with some reason (leave blank if no change is required)

Google Forms

Curriculum Feedback: FY B.Tech SVU R-2020 Syllabus_2021-22 Admitted Batch

Branch of Study *

IT

Q 1. Key features of SVU R-2020 curriculum: (select one or more appropriate point/s) *

- [x] Incorporates a proper balance of theory and practical knowledge
- [x] Course contents are relevant to current technology trends
- [x] Emphasis is given on continuous assessment instead of single exam at the semester-end
- [x] A variety of IA components are used (e.g. quiz, presentation, guest lectures, programming assignments etc.)
- [x] Electives are offered from first year itself
- [x] Inclusion of exposure courses

Q 2. To what extent you agree that the courses helped to build your Engineering foundations? (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	○	◉	maximum

Q 3. Scale the benefits of 50% weightage of continuous assessment in the learning process (rate on a scale of 1-5) *

	1	2	3	4	5	
minimum	○	○	○	○	◉	maximum

Q 4. Rate the usefulness of virtual lab experiments in Engineering curriculum (rate on a scale of 1-5) *

	1	2	3	4	5	
min	○	○	○	○	◉	max

Q 5. Do you think activities in Environment Technology/Engineering Exploration helped in bringing awareness towards project development? *

- ◉ Yes
- ○ No
- ○ Not sure

Q 6. The programming courses in C and Python helped in developing logic building and coding skills *

- ◉ Yes
- ○ No
- ○ Not sure

Q 7. The tutorials in Mathematics helped to understand Engineering applications of Mathematics *

- (●) Yes
- ( ) No
- ( ) Not sure

Q 8. Do you feel that the orientation program helped in understanding areas of application pertaining to your branch of study? *

- (●) Yes
- ( ) No

Q 9. There were sufficient choices available under exposure courses *

- (●) Yes
- ( ) No

Q 10. Suggest any course that can be added to the present curriculum with some reason (leave blank if no change is required)

All good

Q 11. Suggest any course that can be omitted from the present curriculum with some reason (leave blank if no change is required)

All good

Google Forms