

Date: 17-07-2018

From

Dr. B. Nagaseshadri
Asst. Prof. in Chemistry & Incharge
Dept. of Chemistry
S.V.A. Govt. College,
Srikalahasti.

To

Dr. K. Aruna
BOS Chairman, Chemistry (UG)
S.V. University,
Tirupati.

Sir,

Sub: Modification in the syllabus of UG Chemistry Cluster Courses – Request – Regd.

I submit that, we have collected feedback on the syllabus prescribed for the undergraduate Chemistry cluster courses from the students, faculty, alumni and parents. Based on the feedback analysis, I submit the following things for your kind consideration and necessary action.

- Units 4 and 5 of the course entitled “Instrumental Methods of Analysis (Paper VIII-A-2)” contain heavy syllabus. Hence, kindly reduce the content in these chapters.
- All units in the course entitled “Analysis of Drugs, Foods, Dairy Products and Bio-Chemical Analysis (paper VIII-A-3)” are hard to digest by the UG students as there are several drug moieties to be studied. Further, it is noticed that the syllabus prescribed is also not connective at all with the preceding year syllabus. Hence, kindly concise the syllabus by reducing the number of drugs to be studied.

I expect the modifications in the syllabus positively in favor of the student community.

Thanking you sir,

*Forwarded for
necessary action
Dr. B. Nagaseshadri
17/7/18*

PRINCIPAL
S.V.A. GOVT. COLLEGE (M)
SRIKALAHASTI, Chittoor.

Yours faithfully

B. Nagaseshadri
Lecturer Incharge
Department of Chemistry
SVA Govt. College, Srikalahasti.
17/07/2018

DESPATCHED
Date: 17/7/18

Date: 03-09-2018

From

Dr. R. Venugopal M.Sc., Ph.D.,
Assoc. Prof. in Physics & Incharge
Dept. of Physics
S.V.A. Govt. College,
Srikalahasti.

To

The BOS Chairman, Physics (UG),
S.V. University,
Tirupati.

Sir,

Sub: Modification in the syllabus of UG Physics Cluster Courses – Request – Regd.

I submit that, we have collected feedback on the syllabus prescribed for the under-graduate Physics cluster courses from the students, faculty, alumni and parents. Based on the feedback analysis, I submit the following things for your kind consideration and necessary action.

- The practicals suggested for the course entitled “Applications of Nanomaterials and Devices” require expensive equipment such as X-ray diffraction, thermal evaporation unit, fabrication units and expensive spectrophotometers, which may not be possible to procure in the Under-Graduate colleges.
- The first unit of the course entitled “Synthesis and Characterization of Nanomaterials” contains several nano-material synthesis techniques to be studied. Total number of teaching time allotted is 12 hours. The size of the syllabus is too high for an under-graduate student and the allotted teaching hours is also not justified. Hence, kindly take necessary action to reduce the syllabus and redistribute the teaching hours.

I expect the modifications in the syllabus positively in favor of the student community.

Thanking you sir,

Forwarded for necessary action

S. Venugopal
PRINCIPAL 3/9/18
S.V.A. GOVT. COLLEGE (M)
SRIKALAHASTI, Chittoor Dt.

Yours faithfully,

R. Venugopal
Dr. R. VENUGOPAL
M.Sc., M.Phil., Ph.D.,
Associate Professor
Dept. of Physics
S.V.A. Govt. Degree College
SRIKALAHASTI, Chittoor Dt.

DESPATCHED

Date: 03/09/2018