



DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Permitted by Government of Telangana State
Affiliated to Jawaharlal Nehru Technological University Hyderabad
Aziznagar (V), Moinabad (M), R.R. Dist. 500 075 - T.S.
Contact No. 7893044962 / 08413235962
Website : www.drvrkwomenscollege.com

Date: 15/03/2023

To
The Registrar
Jawaharlal Nehru Technological University,
Kukatpally,
Hyderabad-500085.

Sub: Feedback taken from various stakeholders and requesting JNTUH to consider the outcome of feedback and incorporating at appropriate level as demand fit —
Reg.

Respected Sir

DR. V.R.K Women's College of Engineering and Technology (College Code: H8) has collected feedback on curriculum from various stakeholders (faculty, students, employers and alumni). The feedback on curriculum has been collected, analyzed and necessary actions have been taken at the institute level.

As an affiliated institution with JNTUH, our institute is bringing this outcome to the notice of the university for kind perusal and consideration to take necessary action. The University may incorporate at an appropriate level as deemed fit.

I am very happy to submit the following information to strengthen the curriculum and syllabi to meet the industry 4.0/Knowledge 4.0, as strengthening the human and physical infrastructure to meet the industry 4.0 is vital at this time. For that, the curriculum and syllabi may incorporate the following concepts / recent technologies

1. Predictive Analytics with R Programming (CSE —B.Tech, M.Tech)
2. Electrical Engineering Materials (B.Tech EEE)
3. Sprintonics (B.Tech ECE)
4. Ethical Hacking (M.Tech - CSE)
5. Software Quality Assurance and Management (M.Tech CSE)

These technologies and new subjects on industry 4.0 would certainly enable majority of the engineering graduates for employment opportunities and to build their career further.

I hope you will consider our request and take initiative to introduce the above mentioned technologies and courses as part of JNTUH curriculum as deemed fit.

Thanking You,

Yours faithfully


19/3/23
DESPATCHER
J.N.T.U.H.
Kukatpally, Hyd-85.




PRINCIPAL
PRINCIPAL
Dr. V.R.K Womens College of Engg. & Tech.
Moinabad, R.R. Dist.



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Aziznagar (V), Moinabad (M), R.R. Dist. 500 075 - T.S.

Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

Date: 21/04/2022

To
The Registrar
Jawaharlal Nehru Technological University,
Kukatpally,
Hyderabad-500085.

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1. Predictive Analytics with R Programming (CSE —B.Tech, M.Tech)
2. Natural Language Processing using Python (CSE —B.Tech, M.Tech)
3. Energy Management (B.Tech EEE)
4. Electrical Engineering Materials (B.Tech EEE)
5. E-Textiles (B.Tech ECE)
6. Sprintonics (B.Tech ECE)
7. Ethical Hacking (M.Tech - CSE)
8. Software Quality Assurance and Management (M.Tech CSE)

These technologies and new subjects on industry 4.0 would certainly enable majority of the engineering graduates for employment opportunities and to build their career further.

I hope you will consider our request and take initiative to introduce the above-mentioned technologies and courses as part of JNTUH curriculum as deemed fit.

In thanking You,

Yours faithfully

DESPATCHED
J.N.T.U.H.
Kukatpally, Hyd-85.



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Contact No. 7893044962 / 08413235962
Website : www.drvrkwomenscollege.com

Date: 22/06/2021

To
The Registrar
Jawaharlal Nehru Technological University,
Kukatpally,
Hyderabad-500085.

Sub: Feedback taken from various stakeholders and requesting JNTUH to consider the outcome of feedback and incorporating at appropriate level as demand fit — Reg.

Respected Sir

DR. V.R.K Women's College of Engineering and Technology (College Code: H8) has collected feedback on curriculum from various stakeholders (faculty, students, employers and alumni). The feedback on curriculum has been collected, analyzed and necessary actions have been taken at the institute level.

As an affiliated institution with JNTUH, our institute is bringing this outcome to the notice of the university for kind perusal and consideration to take necessary action. The University may incorporate at an appropriate level as deemed fit.

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3. Energy Management (B.Tech EEE)
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These technologies and new subjects on industry 4.0 would certainly enable majority of the engineering graduates for employment opportunities and to build their career further.

I hope you will consider our request and take initiative to introduce the above mentioned technologies and courses as part of JNTUH curriculum as deemed fit.

Thanking You,

28/06/2021
DESPATCHAR
J.N.T.U.H.
Kukatpally, Hyd-85.



Yours faithfully


Principal

PRINCIPAL
Dr. V.R.K Women's College of Engg. & Tech.
Aziz Nagar, Moinabad, R.R. Dist.



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Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

Date: 08/09/2020

To
The Registrar
Jawaharlal Nehru Technological University,
Kukatpally,
Hyderabad-500085.

Sub: Feedback taken on the academic performance and ambience of the institution from various stakeholders and requesting JNTUH to consider the outcome of feedback and incorporating at appropriate level as demand fit — Reg.

Respected Sir

DR.VRK Women's College of Engineering and Technology (College Code: H8) has collected feedback on the academic performance and ambience of the institution from various stakeholders (faculty, students, employers and alumni), analyzed and necessary actions have been taken at the institute level.

I am very happy to submit the following information to strengthen the academic performance, curriculum and syllabus. For that, our institution is fulfilled the infrastructure as per requirement of AICTE, JNTUH, In addition to that, if the University is introducing the following valid input collected from Teachers, Students, Employers, and Alumni on curriculum that will be highly beneficial to all the stakeholders for further improvement. For that, the curriculum and syllabus may incorporate the following concepts / recent technologies

1. Quantum Computing and Virtual Reality ((B.Tech - CSE)
2. Power System Simulation lab (B.Tech - EEE)
3. Electrical Machine Design (B.Tech EEE)
4. Electrical Machine Design (B.Tech - ECE)
5. Python Programming (B.Tech - ECE)
6. Basic Components of Electrical & Electronics Engineering (B.Tech - S&H)
7. Ethical Hacking (M.Tech - CSE)
8. Software Quality Assurance and Management (M.Tech - CSE)

These technologies and new subjects on industry 4.0 would certainly enable majority of the engineering graduates for employment opportunities and to build their career further.

I hope you will consider our request and take initiative to introduce the above mentioned technologies and courses as part of JNTUH curriculum by forwarding to BOS, Academics, JNTUH, Hyderabad.

8/9/2020
DESPATCHAR
J.N.T.U.H.
Kukatpally, Hyd-85.



Thanking You
Yours faithfully


PRINCIPAL
Dr. VRK Womens College of Engg. & Tech.
Aziz Nagar, Moinabad, R.R. Dist.



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Aziznagar (V), Moinabad (M), R.R. Dist. 500 075 - T.S.

Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

Date: 03/05/2019

To
The Registrar
Jawaharlal Nehru Technological University,
Kukatpally,
Hyderabad-500085.

Sub: Feedback taken on the academic performance and ambience of the institution from various stakeholders and requesting JNTUH to consider the outcome of feedback and incorporating at appropriate level as demand fit — Reg.

Respected Sir,

DR.V.RK Women's College of Engineering and Technology (College Code: H8) has collected feedback on the academic performance and ambience of the institution from various stakeholders (faculty, students, employers and alumni), analyzed and necessary actions have been taken at the institute level.

I would like to bring the following for your kind perusal and favorable action through Board of Studies concerned. This is to bring your kind attention that the engineering graduates are facing challenges to get employment opportunity. The institution and university are taking more constructive efforts to uplift the student community in all the ways.

I am very happy to submit the following information to strengthen the academic performance, curriculum and syllabus. For that, our institution is fulfilled the infrastructure as per requirement of AICTE, JNTUH. In addition to that, if the University is introducing the following valid input collected from Teachers, Students, Employers, and Alumni on curriculum that will be highly beneficial to all the stakeholders for further improvement. For that, the curriculum and syllabus may incorporate the following concepts / recent technologies

1. Human Computer Interaction ((B.Tech - CSE)
2. Cyber Forensics(B.Tech- CSE)
3. Special Machines (B.Tech - EEE)
4. Engineering Mechanics (B.Tech EEE)
5. Spread spectrum communication (B.Tech - ECE)

These technologies and new subjects on industry 4.0 would certainly enable majority of the engineering graduates for employment opportunities and to build their career further.

I hope you will consider our request and take initiative to introduce the above mentioned technologies and courses as part of JNTUH curriculum by forwarding to BOS, Academics, JNTUH, Hyderabad.

Thanking You


31/5/2019
DESPATCHAR
J.N.T.U.H.
Kukatpally, Hyd-85.

Yours faithfully


Principal
PRINCIPAL

Dr. VRK Womens College of Engg. & Tech.
Aziz Nagar, Moinabad, R.R. Dist.

