JKLU

JK LAKSHMIPAT UNIVERSITY

ALUMNI FEEDBACK ON CURRICULUM DESIGN

Dear Alumnus,

Kindly rate the following statements with respect to the design of your curriculum. The purpose of this feedback is to identify the areas of improvement in the curriculum design and hence feel free to give your honest and sincere feedback.

Thanks and Regards,

QAC Team, JKLU

Personal Information

Name: Aman Bhargava   Program/Specialization: 2016 Btech csE IBM IS

Batch (Passing Out Year): 2020

1. The curriculum was in alignment with the overall Program Objectives.
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

2. I found the courses that I studied relevant to my present job.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

3. The courses have helped me in enhancing my job performance at work place.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

4. The curriculum has helped me in enhancing my employability skills.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

5. The domain knowledge gained during the program helps me in solving my work-related problems.
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

6. I am able to handle work-place challenges adequately due to the training received during my program.

1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

7. My analytical skills have improved because of undergoing the program.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

8. I am able to think critically as a result of the inputs provided to me during the program,
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

9. Suggest some courses/topics that you feel should be dropped from the curriculum of the program.

   physics , chemistry

10. Suggest some courses/topics that you feel must to be included in the curriculum of the program.

    UX - UI designing , graphic design

Thanks a lot !!!

Aman Bhargava

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QAC Team, JKLU

Personal Information

Name: _Kamal Kumar Appujoini_ Program/Specialization: _BSE-IBM-BDA_

Batch (Passing Out Year): _2020_

1. The curriculum was in alignment with the overall Program Objectives.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

2. I found the courses that I studied relevant to my present job.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

3. The courses have helped me in enhancing my job performance at work place.
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

4. The curriculum has helped me in enhancing my employability skills.
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

5. The domain knowledge gained during the program helps me in solving my work-related problems.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

6. I am able to handle work-place challenges adequately due to the training received during my program.

1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

7. My analytical skills have improved because of undergoing the program.
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

8. I am able to think critically as a result of the inputs provided to me during the program,
   1-Stongly disagree   2-Disagree   3-Neutral   4-Agree   5-Strongly agree

9. Suggest some courses/topics that you feel should be dropped from the curriculum of the program.

   The courses which are outdated as per industry
   standards.

10. Suggest some courses/topics that you feel must to be included in the curriculum of the program.

   Data Structures & Algorithms
   Artificial Intelligence / Machine Learning
   Computer Networks (compulsory subject)

   Harshit

Thanks a lot !!!

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QAC Team, JKLU

Personal Information

Name: _Garima Sharma_ Program/Specialization: _BTech -Electrical_

Batch (Passing Out Year): _2020_

1. The curriculum was in alignment with the overall Program Objectives.
   1-Stongly disagree   2-Disagree   3-Neutral   ✓4- Agree   5-Strongly agree

2. I found the courses that I studied relevant to my present job.
   1-Stongly disagree   2-Disagree   3-Neutral   ✓4 Agree   5-Strongly agree

3. The courses have helped me in enhancing my job performance at work place.
   1-Stongly disagree   2-Disagree   3-Neutral   ✓4- Agree   5-Strongly agree

4. The curriculum has helped me in enhancing my employability skills.
   1-Stongly disagree   2-Disagree   ‘3-Neutral   ✓4- Agree   5-Strongly agree

5. The domain knowledge gained during the program helps me in solving my work-related problems.
   1-Stongly disagree   2-Disagree   3-Neutral   ✓4- Agree   5-Strongly agree

6. I am able to handle work-place challenges adequately due to the training received during my program.

1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

7. My analytical skills have improved because of undergoing the program.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree ✓   5-Strongly agree

8. I am able to think critically as a result of the inputs provided to me during the program,
   1-Stongly disagree   2-Disagree ✓   3-Neutral   4- Agree   5-Strongly agree

9. Suggest some courses/topics that you feel should be dropped from the curriculum of the program.

   C & C++ from CSE
   And more focus on JAVA & Python

10. Suggest some courses/topics that you feel must to be included in the curriculum of the program.

    RPA   (Robot Process Automation)
    _AI_
    ML   (Machine Learning)
    Workshops in AI & ML for deep understanding

Thanks a lot !!!

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Thanks and Regards,

QAC Team, JKLU

Personal Information

Name:____Harshita Gupta_____   Program/Specialization:_____B.Tech-ECE_____

Batch (Passing Out Year):_____2020_____

1. The curriculum was in alignment with the overall Program Objectives.
    1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

2. I found the courses that I studied relevant to my present job.
    1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

3. The courses have helped me in enhancing my job performance at work place.
    1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

4. The curriculum has helped me in enhancing my employability skills.
    1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

5. The domain knowledge gained during the program helps me in solving my work-related problems.
    1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

6. I am able to handle work-place challenges adequately due to the training received during my program.

1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

7. My analytical skills have improved because of undergoing the program.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

8. I am able to think critically as a result of the inputs provided to me during the program,
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

9. Suggest some courses/topics that you feel should be dropped from the curriculum of the program.
   As of now, few topics can be removed which are outdated as per industry standards.

10. Suggest some courses/topics that you feel must to be included in the curriculum of the program.
    Data Structures and Algorithms

    Machine Learning/artificial Intelligence

    Programming in Java

    Computer Networks (compulsory subject)

Thanks a lot !!!

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Thanks and Regards,

QAC Team, JKLU

Personal Information

Name:_____**Raghav Tambi**_____   Program/Specialization: _____**BTECH CSE IBM IS** __

Batch (Passing Out Year):_____**2020**_____

1. The curriculum was in alignment with the overall Program Objectives.
   1-Stongly disagree   2-Disagree   **3-Neutral**   4- Agree   5-Strongly agree

2. I found the courses that I studied relevant to my present job.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

3. The courses have helped me in enhancing my job performance at work place.
   1-Stongly disagree   2-Disagree   **3-Neutral**   4- Agree   5-Strongly agree

4. The curriculum has helped me in enhancing my employability skills.
   1-Stongly disagree   2-Disagree   **3-Neutral**   4- Agree   5-Strongly agree

5. The domain knowledge gained during the program helps me in solving my work-related problems.
   1-Stongly disagree   2-Disagree   3-Neutral   4- Agree   5-Strongly agree

6. I am able to handle work-place challenges adequately due to the training received during my program.

1-Stongly disagree   <mark>2-Disagree</mark>   3-Neutral   4- Agree   5-Strongly agree

7. My analytical skills have improved because of undergoing the program.
   1-Stongly disagree   2-Disagree   <mark>3-Neutral</mark>   4- Agree   5-Strongly agree

8. I am able to think critically as a result of the inputs provided to me during the program,
   1-Stongly disagree   2-Disagree   <mark>3-Neutral</mark>   4- Agree   5-Strongly agree

9. Suggest some courses/topics that you feel should be dropped from the curriculum of the program.

   In my opinion there is no need for any topics or courses to be dropped from the curriculum but there should be an **optional subject selection system** via which students can select **what they want to learn** rather than learning everything.

10. Suggest some courses/topics that you feel must to be included in the curriculum of the program.

    Rather than focusing only on theory, there is a strong need for focusing on **both theory and practical equally**. Along with **DSA** there is a strong need to include subjects like **AI**, **DEVOPS**, **IOT** and **ML** from the beginning of 2nd year as there is a vast requirement of these technologies in the current market. Also students can focus on their interests from the beginning.

(Signature)

Thanks a lot !!!