# BALAGARH BIJOY KRISHNA MAHAVIDYALAYA

## MOOC ORIENTATION PROGRAMME
ORGANIZED BY
### DEPARTMENT OF PHILOSOPHY

DATE:18:05:2023        TIME:1PM        VENUE:B1

**SPEAKER: MR. DIBYENDU BHATTACHARYAY**
**DEPARTMENT OF ENGLISH**
**BBKM**

# বিজ্ঞপ্তি

বলাগড় বিজয়কৃষ্ণ মহাবিদ্যালয়ের দর্শন বিভাগের সকল ছাত্র-ছাত্রীদের উদ্দেশ্যে জানানো হচ্ছে যে, আগামী ১৮/০৫/২০২৩ তারিখে বৃহস্পতিবার 31 শ্রেণিকক্ষে বেলা ১টা থেকে **MOOC ORIENTATION PROGRAMME** এর আয়োজন করা হয়েছে। এই অনুষ্ঠানে প্রত্যেক ছাত্র ছাত্রী অবশ্যই উপস্থিত থাকবে।

অধ্যক্ষ
তারিখ-১৫/০৫/২০২৩

Mousumi Saha
15.05.2023
দর্শন বিভাগ
বলাগড় বিজয়কৃষ্ণ মহাবিদ্যালয়

# Balagarh Bijoy Krishna Mahavidyalaya

## Department of Philosophy

### Students enrolled in various Online Courses

| Name of the Student | Sem | Course enrolled in | Session | Completion Reort |
|---|---|---|---|---|
| Parbati Paramanik | VI | Swayam - Introduction To Computer And Network Performance Analysis Using Queuing Systems | 2023 | Enrolled |
| Shrabani Sing | VI | Swayam - Introduction To Computer And Network Performance Analysis Using Queuing Systems | 2023 | Enrolled |
| Kabita Mondal | VI | Swayam - Introduction | 2023 | Enrolled |

| | | To Computer And Network Performance Analysis Using Queuing Systems | | |
|---|---|---|---|---|
| Alolika Mondal | VI | Swayam - Introduction To Computer And Network Performance Analysis Using Queuing Systems | 2023 | Enrolled |
| Subhendu Mondal | VI | Swayam - Cyber Security and Privacy | 2023 | Enrolled |

## Fwd: Welcome to NPTEL Online Course : Introduction To Computer And Network Performance Analysis Using Queuing Systems

1 message

**Alolika sona Mondal m** <alolikamondal219@gmail.com>                                 Sat, Dec 30, 2023 at 11:33
To: mondalkabita8609@gmail.com

---------- Forwarded message ----------
From: <onlinecourses@nptel.iitm.ac.in>
Date: Thu, May 18, 2023, 13:57
Subject: Welcome to NPTEL Online Course : Introduction To Computer And Network Performance Analysis Using Queuing Systems
To: <alolikamondal219@gmail.com>

Dear Learner

Welcome to SWAYAM-NPTEL Online Courses and Certification!

Thank you for signing up for our online course "**Introduction To Computer And Network Performance Analysis Using Queuing Systems**". We wish you an enjoyable and informative learning experience.

**Details regarding the course:**
**Name of the course:** Introduction To Computer And Network Performance Analysis Using Queuing Systems
**Course url:** https://onlinecourses.nptel.ac.in/noc23_cs118/preview
**Course duration :** 4 weeks

The course will begin on **21 August 2023** When content is released on the portal, you will get an email alerting you.

### CONTENT AND ASSIGNMENTS

Every week, about 2.5 to 4 hours of videos containing content by the Course instructor will be released along with an assignment based on this. Please watch the lectures, follow the course regularly and submit all assessments and assignments before the due date. Your regular participation is vital for learning and doing well in the course. This will be done week on week through the duration of the course.
Please do the assignments yourself and even if you take help, kindly try to learn from it. These assignment will help you prepare for the final exams. Plagiarism and violating the Honor code will be taken very seriously if detected during the submission of assignments.

### ANNOUNCEMENT AND DISCUSSION GROUPS TO CLEAR DOUBTS:

The announcement group - will only have messages from course instructors and teaching assistants - regarding the lessons, assignments, exam registration, hall tickets etc.
The discussion forum (Ask a question tab on the portal) - is for everyone to ask questions and interact.Anyone who knows the answers can reply to anyone's post and the course instructor/TA will also respond to your queries. Please make maximum use of this feature as this will help you learn much better.
If you have any questions regarding the exam, registration, hall tickets, results, queries related to the technical content in the lectures, any doubts in the assignments, etc can be posted in the forum section

### TO GET A CERTIFICATE - PROCESS AND CRITERIA:
The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centres.
The exam is optional for a fee of Rs 1000/- (Rupees one thousand only).

Date and Time of Exams: **28 October 2023** Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm.
Registration url: Announcements will be made when the registration form is open for registrations.
The online registration form has to be filled and the certification exam fee needs to be paid. More details will be made available when the exam registration form is published. If there are any changes, it will be mentioned then.
Please check the form for more details on the cities where the exams will be held, the conditions you agree to when you fill the form etc.

### CRITERIA TO GET A CERTIFICATE

Average assignment score = 25% of average of best 3 assignments out of the total 4 assignments given in the course.

# Welcome to NPTEL Online Course : Introduction To Computer And Network Performance Analysis Using Queuing Systems

1 message

\<onlinecourses@nptel.iitm.ac.in\>
To: parbatiparamanik16@gmail.com

Thu, 18 May, 2023 at 1:55 pm

Dear Learner

Welcome to SWAYAM-NPTEL Online Courses and Certification!

Thank you for signing up for our online course "Introduction To Computer And Network Performance Analysis Using Queuing Systems". We wish you an enjoyable and informative learning experience.

Details regarding the course:
Name of the course: Introduction To Computer And Network Performance Analysis Using Queuing Systems
Course url: https://onlinecourses.nptel.ac.in/noc23_cs113/preview
Course duration : 4 weeks

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## CRITERIA TO GET A CERTIFICATE

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Exam score = 75% of the proctored certification exam score out of 100

Final score = Average assignment score + Exam score

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Certificate will have your name, photograph and the score in the final exam with the breakup.It will have the logos of NPTEL and IIT Bombay.It will be e-verifiable at nptel.ac.in/noc.

Only the e-certificate will be made available. Hard copies will not be dispatched.

Once again, thanks for your interest in our online courses and certification. Happy learning.

- NPTEL team

# Welcome to NPTEL Online Course : Introduction To Computer And Network Performance Analysis Using Queuing Systems

১টি মেসেজ

<onlinecourses@nptel.iitm.ac.in>
প্রাপক: singshrabani7@gmail.com

বৃহস্পতি, ১৮ মে, ২০২৩ তারিখে ১০:৫৬ এ

Dear Learner

Welcome to SWAYAM-NPTEL Online Courses and Certification!

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**Details regarding the course:**
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**Course duration :** 4 weeks

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Exam score = 75% of the proctored certification exam score out of 100

Final score = Average assignment score + Exam score

**YOU WILL BE ELIGIBLE FOR A CERTIFICATE ONLY IF AVERAGE ASSIGNMENT SCORE >=10/25 AND EXAM SCORE >= 30/75. If one of the 2 criteria is not met, you will not get the certificate even if the Final score >= 40/100.**

## Welcome to NPTEL Online Course : Introduction To Computer And Network Performance Analysis Using Queuing Systems

1 message

<onlinecourses@nptel.iitm.ac.in>                                    Thu, May 18, 2023 at 13:56
To: mondalkabita8609@gmail.com

Dear Learner

Welcome to SWAYAM-NPTEL Online Courses and Certification!

Thank you for signing up for our online course "**Introduction To Computer And Network Performance Analysis Using Queuing Systems**". We wish you an enjoyable and informative learning experience.

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**Course duration :** 4 weeks

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### CONTENT AND ASSIGNMENTS

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### CRITERIA TO GET A CERTIFICATE

Average assignment score = 25% of average of best 3 assignments out of the total 4 assignments given in the course.
Exam score = 75% of the proctored certification exam score out of 100

Final score = Average assignment score + Exam score

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Certificate will have your name, photograph and the score in the final exam with the breakup.It will have the logos of NPTEL and IIT

## Welcome to NPTEL Online Course : Cyber Security and Privacy
1 message

<onlinecourses@nptel.iitm.ac.in>                                               Wed, 17 May 2023 at 11:43 am
To: subhendu92.mondal@gmail.com

Dear Learner

Welcome to SWAYAM-NPTEL Online Courses and Certification!

Thank you for signing up for our online course "**Cyber Security and Privacy**". We wish you an enjoyable and informative learning experience.

**Details regarding the course:**
**Name of the course:** Cyber Security and Privacy
**Course url:** https://onlinecourses.nptel.ac.in/noc23_cs127/preview
**Course duration :** 12 weeks

The course will begin on **24 July 2023** When content is released on the portal, you will get an email alerting you.

### CONTENT AND ASSIGNMENTS

Every week, about 2.5 to 4 hours of videos containing content by the Course instructor will be released along with an assignment based on this. Please watch the lectures, follow the course regularly and submit all assessments and assignments before the due date. Your regular participation is vital for learning and doing well in the course. This will be done week on week through the duration of the course.
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Please check the form for more details on the cities where the exams will be held, the conditions you agree to when you fill the form etc.

### CRITERIA TO GET A CERTIFICATE

Average assignment score = 25% of average of best 8 assignments out of the total 12 assignments given in the course.
Exam score = 75% of the proctored certification exam score out of 100

Final score = Average assignment score + Exam score

**YOU WILL BE ELIGIBLE FOR A CERTIFICATE ONLY IF AVERAGE ASSIGNMENT SCORE >=10/25 AND EXAM SCORE >= 30/75. If one of the 2 criteria is not met, you will not get the certificate even if the Final score >= 40/100.**

Certificate will have your name, photograph and the score in the final exam with the breakup.It will have the logos of NPTEL and IIT Madras. It will be e-verifiable at nptel.ac.in/noc.