

**SONA COLLEGE OF TECHNOLOGY,SALEM-5
(AUTONOMOUS)
NPTEL STARS(JAN-APR 2023)
CIRCULAR**

SCT/PRL/NPTEL/23-24/39

Date: 16-06-2023

NPTEL has announced various awards such as **NPTEL DISCIPLINE STARS, NPTEL DOMAIN SCHOLARS and NPTEL BELIEVERS** based on the criteria mentioned. Management, Principal, Deans and HoDs congratulate the following faculties for their best performance in NPTEL examinations during the period **JAN-APR 2023**.

NPTEL DISCIPLINE STARS (JAN-APR 2023)

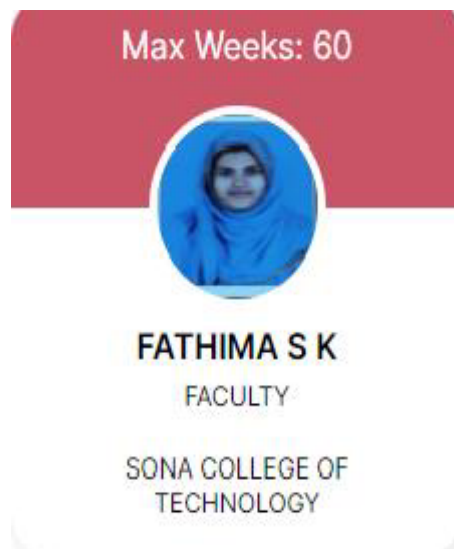
Criteria

1. Candidates should have completed courses whose duration totals to 50 weeks or more.
2. All courses should be in a particular discipline (as seen from the discipline of the course code)
3. The final score in every course must be ≥ 55

IT



CSE



MECH

Max Weeks: 108



S LAKSHMANA KUMAR

FACULTY

SONA COLLEGE OF
TECHNOLOGY

CIVIL

Max Weeks: 56



KALAISELVI S

FACULTY

SONA COLLEGE OF
TECHNOLOGY

MATHEMATICS

Max Weeks: 56



DR G SUGANTHI

FACULTY

SONA COLLEGE OF
TECHNOLOGY

Max Weeks: 52



DR S ABHIRAMI

FACULTY

SONA COLLEGE OF
TECHNOLOGY

NPTEL DOMAIN SCHOLARS (JAN-APR 2023)

Criteria

Domains are being created in multiple disciplines. Basic guidelines are as follows:

1. Every domain will comprise Core courses and Elective courses.
2. The learner has to complete and pass all the core courses listed.
3. The student can take electives from the list of choices available as specified as required for the domain and should pass these courses too.
4. The Final score in any of the courses in a domain should not be < 55 .
5. Average of all courses in the domain should be ≥ 60 .
6. Every domain also has another parameter - number of weeks of learning that have to be completed.
7. A candidate is supposed to have completed a domain when the number of core and elective courses defined have been done (passed as per course criteria and Final score in each ≥ 55 with average ≥ 60) AND the sum of the duration of the courses taken in the domain \geq number of weeks of learning specified.
8. It is recommended that the domain be completed within a period of 3 years from the date of starting the first course.
9. If the same course is listed in different domains, then it will be counted in only one domain for calculation.



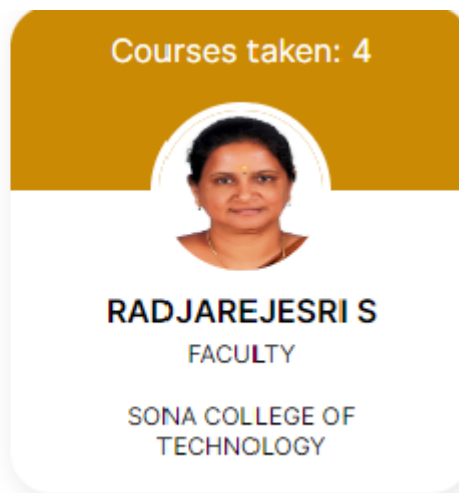
NPTEL BELIEVERS (JAN-APR 2023)

Candidates will be recognized as NPTEL BELIEVERS if

1. They were present for 4/5/6 exams in JAN-APR 2023
2. They were certified in atleast 4 exams in which they have appeared

MECH

CHEMISTRY

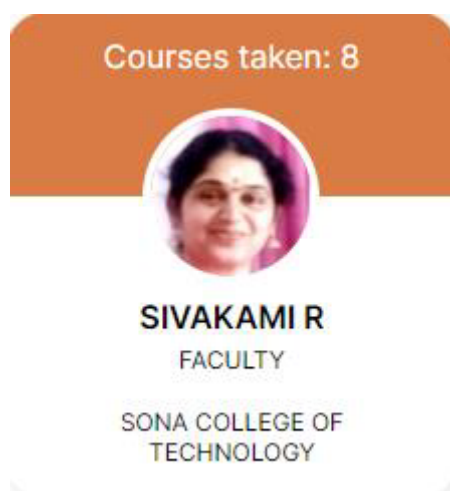


NPTEL MOTIVATED LEARNERS (JAN-APR 2023)

Candidates who satisfy the following conditions are the NPTEL MOTIVATED LEARNERS JAN-APR 2023

NPTEL learner must have been present for 8 or more NPTEL exams in the last 4 semesters (July 2021, Jan 2022, Jul 2022, and Jan 2023)

1. The learner must have passed in 75% or more of the exams appeared for. (For eg: if he/she has appeared for 8 exams, he/she should have passed in 6 atleast)
2. The learner must have appeared for atleast one exam in each of the 4 semesters.

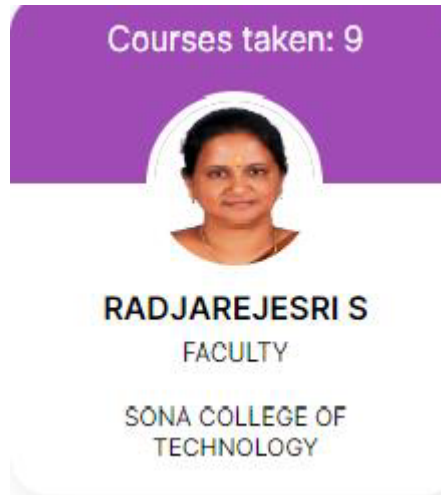


NPTEL Enthusiasts

Candidates who satisfy the following conditions are the NPTEL ENTHUSIASTS JAN-APR 2023

NPTEL learner must have been present for 8 or more NPTEL exams in the last 4 semesters (July 2021, Jan 2022, Jul 2022, and Jan 2023)

1. The learner must have passed in 75% or more of the exams appeared for. (For eg: if he/she has appeared for 8 exams, he/she should have passed in 6 atleast)
2. The learner must have passed in 75% or more of the exams appeared for. (For eg: if he/she has appeared for 8 exams, he/she should have passed in 6 atleast)



NPTEL SPOC

DEAN- ACADEMICS

PRINCIPAL