

RESEARCH INNOVATION & EXTENSION

The first meeting of the members of the newly constituted research innovation and extension cell of Jagannath Kishore College, Purulia, was held on 25.11.2021, under the chairpersonship of respected Principal and in the presence of IQAC coordinator with the aim to expand the subjective and collaborative research work from the actively running departments. It was felt that the college needs to strengthen this cell with the growing demand of studies along with research and innovative work within the institution. The constituted committee placed several demands to the authority including accessing of the laboratory instruments by the interested candidates from other departments after class hours, registration in different domains for the free access of reputed journals, separate chemical store for the smooth running of the laboratory experiments, framing MOU for the laboratory collaboration with the national level institution, providing small funds for field work wherever necessary, high speed internet connectivity with advanced level computer and purchase of different updated software etc. The committee proposed to organize seminars at regular interval along with the progress in the research work. Moreover, suggestions were also received from different disciplines for connecting the research work of the department of science and the arts on the tentative common topic of "Environmental sustainability of the surroundings of Ayodhya Hill, Purulia and its impact on socio-economic status of the people residing there". The committee decided to work individually at first and after certain progress, an integrated way for a collaborative research work should be preferred.

Here are some documents of meetings and seminars organized for the aforesaid purpose.

Criteria 3 (Research, Innovation, Extension)

Meeting No. 1. JUNE | 2020 Monday | 22

25/11/2021 I. K. College, Purulia

- 1) Scholar → Lab + Field
- 2) Students → Field
- 3) Chemicals
- 4) Instrument
- 5) Field
- 6) Net + high configuration computer
- 7) Instrumental analysis fund from external sources.

Tuesday | 23

* Research article, review paper, seminar, faculty exchange etc. to be collected departmentwise through google form.

Signature

- (i) Sujit Kumar
- (ii) Niladri Kumar 25.11.2021
- (iii) Sudipta Banerjee

26/11/2021

Notes :

09/12/21 Seminar (Power Point Presentation)

Topic :- General Geology of Purulia with emphasis on AYODHYA Hill.

(A) Presented by :-

1. Mr. Pallab Kumar Mahata
2. Mr. Aryan Chandra Mahata

(B) Presence of Respectable Faculty

1. Mr. Aryan Chandra Mahata 2/12/21
2. Mr. Pallab Kumar Mahata 2/12/21
3. Mr. Aryan Chandra Mahata 2/12/21
4. Mr. Aryan Chandra Mahata 2/12/21
5. Mr. Aryan Chandra Mahata 2/12/21
6. Mr. Aryan Chandra Mahata 2/12/21
7. Mr. Aryan Chandra Mahata 2/12/21
8. Mr. Aryan Chandra Mahata 2/12/21
9. Mr. Aryan Chandra Mahata 2/12/21
10. Mr. Aryan Chandra Mahata 2/12/21
11. Mr. Aryan Chandra Mahata 2/12/21
12. Mr. Aryan Chandra Mahata 2/12/21
13. Mr. Aryan Chandra Mahata 2/12/21
14. Mr. Aryan Chandra Mahata 2/12/21
15. Mr. Aryan Chandra Mahata 2/12/21
16. Mr. Aryan Chandra Mahata 2/12/21

