

HINDOL COLLEGE KHAJURIAKATA, DHENKANAL

Department of Physics

UGC & DRDO Sponsored National seminar on 18th and 19th December 2016

Topic : "Space Science and Technologies in the Service of Mankind "

<p>INVITED DIGNITARIES</p> <p>Prof. S. K. Pandey, vC, Pt. Rabi Sankar Shukla University, Raipur</p> <p>Prof. L. P. Singh, . Retd. Professor Physics, Utkal University, Bhubaneswar</p> <p>Dr. A. K. Sannigrahi, Scientist, Additional Director (Administration & HRD), PXE, DRDO, Chandipur</p> <p>Dr. K. K. Chand, Scientist, Additional Director (Safety & Reliability Division), PXE, DRDO, Chandipur</p> <p>Prof. Mrinal Charatjee, IIMC, Dhenkanal</p> <p>Dr. S. K. Tripathy, IGIT, Sarang</p> <p>Dr. K. K. Jena, Asst. Professor Bhadrak Auto. College</p> 	<p>Programme Schedule 18.12.2016</p> <table border="1"> <tr><td>9:30AM</td><td>10:30AM</td><td>Registration</td></tr> <tr><td>10AM</td><td>11:30AM</td><td>Inaugural Session</td></tr> <tr><td>11:30AM</td><td>11:45AM</td><td>Tea Break</td></tr> <tr><td>11:45AM</td><td>1:30PM</td><td>Technical Session-I</td></tr> <tr><td>1:30PM</td><td>2:15PM</td><td>Lunch Break</td></tr> <tr><td>2:15PM</td><td>4:30PM</td><td>Technical Session-II</td></tr> <tr><td>4:30PM</td><td>5:00PM</td><td>Interactiom</td></tr> <tr><td>5:00PM</td><td></td><td>Tea Break</td></tr> </table> <p>Session to continue.</p> <p>Programme Schedule 19.12.2016</p> <table border="1"> <tr><td>10AM</td><td>11:30AM</td><td>Technical Session-III</td></tr> <tr><td>11:30AM</td><td>11:45AM</td><td>Tea Break</td></tr> <tr><td>11:45AM</td><td>1:30PM</td><td>Technical Session-IV</td></tr> <tr><td>1:30PM</td><td>2:15PM</td><td>Lunch-Break</td></tr> <tr><td>2:15PM</td><td>3:15PM</td><td>Panel discussion</td></tr> <tr><td>3:15PM</td><td>5:00PM</td><td>Valedictory Function</td></tr> </table> <p>ACCOMMODATION Delegates desirous of accommodation facility are requested to contact the organising Secretary over Mobile No.-09437730903</p> <p>CONTACTS Jayanta Narayan Pati Organising Secretary Hindol College, Khajurakata, Dhenkanal, Odisha, 759020, Mob - 09437730903</p>	9:30AM	10:30AM	Registration	10AM	11:30AM	Inaugural Session	11:30AM	11:45AM	Tea Break	11:45AM	1:30PM	Technical Session-I	1:30PM	2:15PM	Lunch Break	2:15PM	4:30PM	Technical Session-II	4:30PM	5:00PM	Interactiom	5:00PM		Tea Break	10AM	11:30AM	Technical Session-III	11:30AM	11:45AM	Tea Break	11:45AM	1:30PM	Technical Session-IV	1:30PM	2:15PM	Lunch-Break	2:15PM	3:15PM	Panel discussion	3:15PM	5:00PM	Valedictory Function	<p>UGC SPONSORED NATIONAL SEMINAR On</p>  <p>"SPACE SCIENCE AND TECHNOLOGIES IN THE SERVICE OF MANKIND"</p>  <p>18th and 19th Dec. 2016</p>  <p>DEPT. OF PHYSICS Hindol College, Khajurakata, Dhenkanal, Odisha</p> <p>Co-organizing with Odisha Physical Society, Odisha Indira Gandhi Institute of Technology, Sarang & Ramakrishna Computer Education Khajurakata, Odisha</p>
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<p>Invitation</p> <p>Esteemed Sir/Madam, Department of Physics, Hindol College, Khajurakata, Hindol, Dhenkanal, Odisha Cordially invites you to the UGC sponsored National seminar on "SPACE SCIENCE AND TECHNOLOGIES IN THE SERVICE OF MANKIND" to be held on to be held on 18th and 19th December 2016 in the College premises. We solicit your gracious presence on the occasion.</p> <p>J. N. Pati Organising Secretary A.K. Sahu H.O.D. Physics A.K. Dash Physicist</p> <p>ABOUT COLLEGE Hindol College, Khajurakata is an old college of the state providee education in Arts and Science streams. Established in the year 1977 by an organized group of dedicated Soul of the area, the college has achieved a remarkable growth within 39 years and has attained the credibility of being the torch bearer of academic excellence. It is 120kms. away from the State capital, Bhubaneswar, situated in Hindol Sub-division of Dhenkanal district in the back ground of rural panoramic beauty. After getting the affiliation from UGC in 2008 under 2(F) and 12(B), the academic activities have been accelerated under the able guidance of highly experienced and qualified teachers which envisage a bright future of our institution. Adding to our glory, the institution has been accredited by NAAC since Jan 2014-15.</p> <p>TOPIC :- "SPACE SCIENCE AND TECHNOLOGIES IN THE SERVICE OF MANKIND"</p>	<p>CALL FOR PAPER Participants intending to present papers in the Seminar should submit abstract by 25th November 2016. It may be submitted in soft copy to the email jayanta_pati0011@rediffmail.com. It will be reflected in the souvenir published by the Dept.</p> <p>Local Organising Committee</p> <p>A. K. Dash, Physicist S.N. Tripathy, Administrative Officer Dr. Ash Kumar Jaramani, H.O. (C&E) D. K. Garnaik, UGC Co-ordinator A. K. Sahu, H.O. (Physics) Dr. Md. N. Khan, H.O. (Physical Ed) Daring Dr. S. K. Tripathy, IGT, Sarang Dr. A. Pattanik, IGT, Sarang J. N. Pati, Organising Secretary</p> <p>Members</p> <p>B. Pradhan, Dept. of History S.K. Pati (Dept. of Chem.) K.K. Prusty, H.O.D. Mathematics A. K. Patra (Dept. English) M. K. Jaramani (Dept. of Odia) N. C. Paragrafti (Dept. of Ph. Ed.) M. Pati (Dept. of Sanskrit) S. Biswal, H.O.D. Phd. Science B. N. Sahoo, H.O.D. Malay H. M. Sahu, H.O.D. Economics</p>	<p>National Advising Committee</p> <ol style="list-style-type: none"> 1. Prof. S. K. Pandey, vC/pt, Rameswar Shukla University 2. Prof. B. K. Chakraborty, Former Director BSN, Kolkata 3. Prof. N. Barik, Asst. Professor, Utkal University, Utkal University, Bhubaneswar 4. Prof. L.P.Singh, Asst. Professor Physics, Utkal University, Bhubaneswar 5. Prof. S. P. Pati, Asst. Professor, Sambalpur University 6. Dr. Shree Mishra, Asst. Asst. Professor, Physics, Utkal University, Bhubaneswar 7. Dr. S. C. Saha, Director, Indian Institute of Space Science and Technology, Vikram Sarabhai Space Centre, Thiruvananthapuram 8. Prof. B. B. Mishra, IITB, Physics, Hyderabad. 9. Prof. Mrinal Charatjee, IIMC, Dhenkanal 10. Prof. S. Paragrafti, IGT, Sarang 11. Dr. P. K. Mishra, Asst. H.O.D. Physics, BM College Sambalpur 12. Dr. S. K. Dash, IIT, Bombay 13. S. K. Patel, H.O.D. Physics, BM University, Sambalpur 14. Dr. Shashi Kumar Hazra, Consultant, IITM, Jodhpur 
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Resource Person :

HINDOL COLLEGE, KHAJURIAKATA, DHENKANAL, ODISHA

PHYSICS NATIONAL SEMINAR DT. 18.12.2016 & 19.12.2016

Topic:- "Space Science and Technologies in the Service of Mankind"

LIST OF PAPER PRESENTERS

Sl No.	NAME	TITLE
1.	Prof. S. K. Pandey (VC Pt. Ravisankar Sukla University, Raipur)	A fresh view of the universe
2.	Prof. L. P. Singh (Utkal University)	Space, time and universe
3.	Dr. P. K. Mishra (Reader in Physics, GM University, Sambalpur)	Space the universe and space probes
4.	Dr. A. K. Sanigrahi (Scientist PXE, DRDO Chandipur)	Other side of electronic revolution: harmful
5.	Dr. K. K. Chand (Scientist PXE, DRDO Chandipur)	A brief overview of space technology history
6.	Prof. Dr. Mrinal Chatterjee (Director IIMC, Dhenkanal)	Space science technology in the service of mankind: where does media fit into this ?
7.	Dr. S. K. Rath (Lect. in Physics, Talcher Auto. College, Talcher)	Gravitational waves
8.	Dr. K. K. Bal (Scientist Indian Metrological Centre, Chandballi)	Space science technology mission for india: A great achievement
9.	Dr. S. I. Hosain (Retd. Joint Director, Higher Education)	A mathematical treatment of the heat of mixing of some binary liquid alloys
10.	Dr. K. C. Dash (HOD Physics, BRM College, Bhuban)	Space research in the service of mankind
11.	Dr. K. K. Jena (HOD Physics, Bhadrak Govt. Auto. College, Bhadrak)	Aliens : search of space science
12.	Dr. Omkar Tripathy (VSSUT, Burla)	Standard part of any finite element of
13.	Dr. Prafulla Kumar Mishra (OPS Secretary, Bhubaneswar, Odisha)	Mathematisation of e-commerce
14.	Dr. K. K. Bal (Scientist Indian Metrological Centre, Chandballi)	Importance of space technology for sustainable development: peaceful uses with
15.	Dr. Santosh Kumar Dash (DLC Sambalpur)	Space satellites for climatic study and its applications for social benefits
16.	Dr. A. Pattanaik (Asst. Prof. IGIT, Sarang)	10 reasons we should be exploring space
17.	Prof. N. Barik (Utkal University)	Simulation of some astrophysical processes in the laboratory using plasma gun
18.	Dr. R. K. Pradhan (Bhadrak Govt. Auto. College, Bhadrak)	The science and philosophy space
19.	Dr. Shree Mishra (OPS President)	Applications of space technology
20.	Dr. S. K. Tripathy (Asst. Prof. IGIT, Sarang)	Thermo dynamical aspects of interacting ghost dark energy models
21.	Prof. S. K. Patel (GM Univeristy, Sambalpur)	Mathematical modeling for the thermodynamic properties of antimony-indium liquid alloy
22.	Prof. S. P. Pati (Prof. Sambalpur University)	Application of electronics in space science

Jayanta Narayan Pat
14.3.2017

PRINCIPAL
HINDOL COLLEGE
KHAJURIAKATA

No of Participants : 276

Objective of the seminar :-

The seminar has profoundly influenced the mindset of the students, teachers of our institution. No doubt, it has prompted scientific awareness among the students about **Space Science and Technologies in the Service of Mankind**. It has inculcated an enthusiasm and interest among the students which would inspire them to choose space science as their future career.

It is hoped that a considerable amount of scientific outlook about astronomy would be generated among the public by the event which may be helpful to eradicate the so called confusion between astrology and astronomy and develop a rational approach.

Scientists have a major role to play in acquainting the teachers, students, public time to time about the recent advances that occur in the domain of science. Prof. S. K. Pandey, V.C. Pt. Ravisankar Shukla University, Raipur, Dr. A. K. Sanigrahi, DRDO Chandipur & Dr. K. K. Chand, DRDO, Chandipur have really done a creditable job by disseminating latest knowledge about space science in the seminar.

The seminar has generated an opportunity where senior scientists and teachers have an interaction with young and the interface of science communication about the space has ignited the mind of everybody.

Jayanta Narayan Pati
14.3.2017
Jayanta Narayan Pati

Akshaya Kumar Dash
14.3.17
Akshaya Kumar Dash

Name & Signature of Convener/
Organizing Secretary


Organizing Secretary

Name & Signature of Principal
College


College

PRINCIPAL
HINDOL COLLEGE
KATA

Program :-


National Seminar
on
"SPACE SCIENCE & TECHNOLOGIES IN THE SERVICE OF MANKIND"
Organized by: - Dept. of Physics, Hindol College, Khajuriakata, Dhenkanal, Odisha,
Pin-759020
Dates: - December 18th - 19th, 2016
PROGRAMME
December 18, 2016 (Sunday)

09.00 am-10.00 am	:	Registration
10.00 am- 11.35 am	:	Inaugural Function
10 am	:	Arrival of Guests
10.05 am	:	Lighting of Candle
10.10 am	:	Inaugural Song
10.20 am	:	Introduction of Guests by A.K Sahu (HOD Physics)
10.30 am	:	Welcome Address by A.K Dash, Principal Hindol College Khajuriakata, DKL
10.40 am	:	Felicitation/Citation
10.50 am	:	Address by Dr. K. K. Chand, Scientist, Additional Director (Safety & Reliability Division), PXE, DRDO Chandipur
10.55 am	:	Dr. Md. N. Khan, HOD (Physics), IGIT Sarang
11.00 am	:	Address by Dr. A. K. Sanigrahi, Scientist Additional Director (Administration & HRD), PXE, DRDO, Chandipur
11.05 am	:	Address by Dr. Shree Mishra (OPS President)
11.10 am	:	Address by Honorable Guest - Prof. S. P. Pati Retd. Prof. from Sambalpur University
11.15 am	:	Address by Chief Speaker Prof. L. P. Singh, Retd. Prof. from Utkal University
11.25 am	:	Address by Chief Guest - Prof. S. K. Pandey (V.C. Pt. Ravisankar Shukla University, Raipur)
11.35 am	:	Release of Souvenir
11.40 am	:	Vote of Thanks by J.N Pati, Organising Secretary.
11.40 am – 11.50 am	:	Tea Break
<u>Technical Session</u> –!:-	:	Chairman of Technical Session by Prof. S.P. Pati
11.50 am –12.50 pm	:	Prof. S. P. Pandey
12.50 pm – 01.35 pm	:	Prof. L. P. Singh
01.35 pm – 02.35 pm	:	Lunch Break


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KHAJURIAKATA

Technical Session – II

Chairman of Technical Session by
Dr. Prasanna Kumar Mishra

- 02.35 pm – 03.05 pm : Dr. K. K. Chand
03.05 pm – 03.35 pm : Dr. A. K. Sanigrahi
03.35 pm – 04.05 pm : Prof. Mrinal Chatterjee, IIMC, Dhenkanal
04.05 pm – 04.35 pm : Dr. Rajat Pradhan
04.35 pm – 05.00 pm : Dr. K. K. Bal
05.00 pm : High Tea

Second Day (Monday)

09.00 am – 10.00 am : Breakfast

Technical Session – III

Chairman of Technical Session by
Dr. S. K. Dash

- 10.00 am – 10.45 am : Dr. Sunil Kumar Tripathy, IGIT Sarang
10.45 am – 11.30 am : Dr. Kamalkanta Jena,
Asst. Prof. Bhadrak Auto. College
11.30 am – 12.00 Noon : Dr. P. K. Mishra,
Retd. Reader from G.M. Univeristy

Technical Session-IV

Chairman of Technical Session by
Dr. S. K. Patel

- 12.00 Noon-12.30 PM :- Dr. Kishore Dash
HOD Physics
BRM College, Bhuban, Dhenkanal
12.30 pm – 01.00 pm : Dr. A. Pattanaik, IGIT Sarang
1.00 pm – 01.30 pm : Dr. K. K. Chand, DRDO, PXE Chadnipur
01.30 pm-02.30 pm : Lunch Break

Technical Session-V

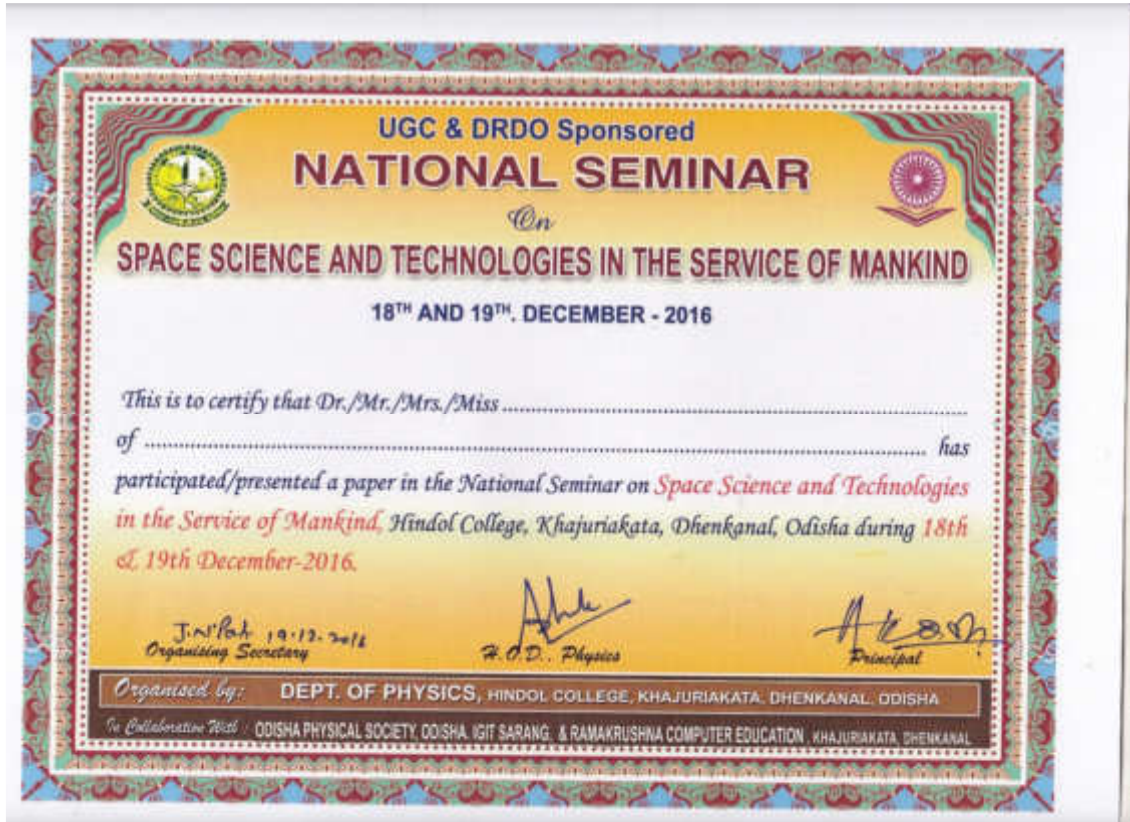
Chairman of Technical Session by
Dr. P. K. Mishra

- 02.30 pm-04.00pm : Paper Presentation
04.00 pm-05.00pm : **Valedictory Function**
04.00 pm : Introduction of Guests by A. K. Sahu
HOD Physics
04.05 pm : Welcome address by A.K Dash, Principal
Hindol College,
Khajuriakata
04.15 pm : Summing of the seminar by Dr. P.K Mishra
04.25 pm : Address by Dr. K. K. Chand
04.30 pm : Address by Dr. A. K. Sanigrahi
04.35 pm : Address by Prof. S. P. Pati (Chief Guest)
04.45 pm : Vote of Thanks by J.N Pati

Organising Secretary

Ashok
27.11.22
PRINCIPAL
HINDOL COLLEGE
KHAJURIAKATA

Certificate :-



Funding Agency :- From UGC Rs.150000/- and from DRDO Rs.50000/-



UNIVERSITY GRANTS COMMISSION
EASTERN REGIONAL OFFICE
LB 8 Sector III Salt Lake, Kolkata 700 098

No. CO-091/15-16

(ERD) ID No. OUI3-049

Date 28-Mar-16

S No.226658

31 MAR 2016

The Accounts Officer
University Grants Commission
Eastern Regional Office, Kolkata 700 098

Sub : Release of Grant-in-Aid under the Scheme of Seminar/Conference and settlement of grants during Xlith Plan in the year 2015-16 to Hindol College

Sir/Madam,

I am directed to convey the sanction of the Commission for payment of Rs. 120000 towards the scheme Seminar/Conference to the Principal, Hindol College for the Plan expenditure to be incurred during the current financial year as per details given below:

Physics	Approved allocation	Amount already sanctioned	Amount being sanctioned now	Total grant including the grant now being sanctioned
1st instalment				
Seminar/Conference	150000	0	120000	120000
Total				120000

The College is requested to note:

- A. SC component: 16%, ST component: 7.5%, General component (including Minorities): 77.5%
B. No photocopy of bills/vouchers or the originals and detailed list of purchases should be sent with the accounts submitted unless specifically called for.

- The sanctioned amount is debitable to Head 4(i)(v) and valid for payment during the financial year 2015-16 only.
- The amount of the grant shall be drawn by the Accounts Officer (Drawing and Disbursing Officer), University Grants Commission on the Grant-in-Aid bill and shall be disbursed to and credited to grantee as above through Electronic mode as per the following details:

(a) Details (Name & Address) of Account Holder:

Hindol College
Kihajariakata, Balimi, Dhenkanal
Odisha 759020

(b) Account No. 0340101012408

(c) Name & Address of Branch Canara Bank, Hindol

(d) MICR Code of Branch: 15

(e) IFSC Code : CNRB0000340

(f) Type of Account : SB/Curren/Cash Credit

You are requested to confirm the receipt of the above amount in your account by sending back the enclosed stamped receipt within 7 days.

- The grant is subject to the adjustment on the basis of Utilisation Certificate in the prescribed proforma submitted by the University/College/institution.
- The University/College shall maintain proper accounts of the expenditure out of the grant which shall be utilised only on approved items of expenditure.
- The University/institution may follow the General Financial Rules, 2005 and take urgent necessary action to amend their manuals of financial procedures to bring them in conformity with GFRs, 2005 and those don't have their own approved manuals on financial procedures may adopt the provisions of GFRs, 2005 and instructions/Guidelines there under from time to time.
- The Utilisation Certificate to the effect that the grant has been utilised for the purpose for which it has been sanctioned shall be furnished to the University Grants Commission as early as possible after the closing of the current financial year.
- The assets acquired wholly or substantially out of the University Grants Commission's grant shall not be disposed or encumbered or utilised for the purpose other than those for which the grant was given, without proper sanction of the University Grants Commission.
- A register of assets acquired, wholly or substantially out of the grant shall be maintained by the University/College in the prescribed form.


27.11.2021
PRINCIPAL
HINDOL COLLEGE
KHAJURIAKATA

Tele: 011-23007437
Telefax : 011-23017582

No ERIP/ER/16-17/C/160



Directorate of Extramural Research and
Intellectual Property Rights (ER&IPR)

11rd Floor, Room Nos 348 & 349
DRDO Bhawan, Rajaji Marg, DHQ PO
New Delhi - 110 011

erip_conf@hq.drdo.in

13/2/17
PRINCIPAL
HINDOL COLLEGE
KHAJURIKATA

3rd Feb 2017

To
Shri. Jayanta Narayan Pati
Organizing Secretary,
Hindol College, Khajuriakata,
Dhenkanal, Odisha- 759 020

Sub : Payment regarding "Space Science & Technologies in the Services of Mankind" on 18-19 Dec 2016 at Hindol College Khajuriakata, Dhenkanal, Odisha

1. An amount of Rs 50,000/- (Rupees Fifty Thousand only) has been transferred by PCDA (R&D), New Delhi in favour of "PRINCIPAL, HINDOL COLLEGE, KHAJURIKATA" through ECS mode on account of the subject conference.
2. उपर्युक्त विषय पर 50,000/- रुपये (Rupees Fifty Thousand only) की धनराशि ईसीएस मोड के द्वारा "PRINCIPAL, HINDOL COLLEGE, KHAJURIKATA" के पक्ष में हस्तांतरित की गई है।
3. The under mentioned documents are to be forwarded (within 60 days after completion of events) to this office as per Instructions and conditions of the grants :-
 - (a) An official Receipt of Rs. 50,000/- duly signed **immediately** for our records.
 - (b) One copy of the proceedings of the event.
 - (c) Utilisation Certificate duly signed. (Format enclosed)
4. अनुदान के अनुदेशो तथा शर्तो के अनुसार निम्नलिखित दस्तावेजों को भी इस कार्यालय को अर्पित किया जाए:-
 - क) विधिवत हस्ताक्षरित 50,000/- रुपये की रशीद ।
 - ख) इस कार्यक्रम की कार्यवाहियों की एक प्रति ।
 - ग) विधिवत हस्ताक्षरित उपयोगिता प्रमाणपत्र दो प्रतियों में (फॉर्मेट संलग्न)

Encls: As above
संलग्नक: यथोपरि

Vaish
(MM Vashishtha/ एम एम वशिष्ठ)
Asstt. Director/ सहायक निदेशक

Souvenir and Proceedings of National Seminar :-

SOUVENIR AND PROCEEDINGS OF NATIONAL SEMINAR


UGC & DRDO SPONSORED NATIONAL SEMINAR


On
"SPACE SCIENCE AND TECHNOLOGIES
IN THE SERVICE OF MANKIND"


On
18TH AND 19TH DECEMBER 2016

Organized by
DEPT. OF PHYSICS
Hindol College, Khajuriakata, Dhenkanal, Odisha

In collaboration with


Odisha Physical Society,
Odisha


Indira Gandhi Institute
of Technology, Sarang


Ramakrushna Computer Education
Khajuriakata, Odisha

Feedback :-

Seminar held on 18/12/16

Hindol college has organized a seminar entitled "Space Science and Technology in the Service of mankind" during Dec. 14-19, 2016. I too was invited to participate and deliver a talk on 18/12/16. The seminar on its first day was attended by a large no. of Physics teachers of the state as well as the students of the college along with invited guests like me. It was well organized/planned by the organizers and I enjoyed talking to students and teachers during the workshop.

I wish the Dept. of Physics, Hindol College all the best in its earnest effort in providing excellent opportunities to students in going or pursuing a recent development in Physics and Space Science.

Rajy
18/12/16

It has been a pleasure for me to be in this college. The academic atmosphere is vibrant and very disciplined. My sincere hope is that the numerous seminars held in the college might have contributed to academic growth of the students. I wish the faculty and students would continue such good efforts and inspire others.

D. Singh
(L.P. Singh)
18.12.16

I am really happy to be present in this college as an invited guest. The college has a wonderful atmosphere, both academically and ethically. The enthusiasm and interest of the principal and staff has made the achievement of holding a number of seminars, each being an educative one. I find the involvement of students to be praiseworthy. I wish the college to go higher and higher and be praised in all levels.

Ranjana
(SARITA MISHRA)
18.12.2016

I am glad to participate in the seminar on 'Space Science and Technologies in the service of mankind'.

It gives an inter-disciplinary look into space science. And as expected there were speakers and papers from different disciplines taking a look at space science.

For me it was an eye-opening and stimulating seminar.

Mineral Chatterjee 18/12/16
(Dr. Mineral Chatterjee)
Head, IIMC, Mumbai.

It is great pleasure to acknowledge the

UGC & DRDA sponsored National Seminar

on "Space Science and Technologies in the

Service of Mankind" on 18th & 17th December

2016. No doubt the seminar is

useful for students, lecturers, physics

teachers and congenial to organizers,

Punepat, students of Physics department
of Ahmednagar with them a great success

Dr. Rohini K. S.
Dr. S. R. Patil
Dr. P. V. Choudhary
Pune
18/12/16

I feel myself privileged to be present at Hindol College during seminar dealt with 'Space Science and Technologies in The Service of mankind' and to share my views on 'Orbital debris', active removal is a great challenge to Space Scientists with young and energetic minds, the students of this college.

The whole hearted efforts of organizers especially ~~the~~ Dr Jayanta Pati, convener of this seminar and Dr Arun Das,

Principal of this college, to make the seminar a grand success, are praise worthy. Their able guidance have helped the students to learn many things during this period.

This is my second visit to this college. But I am very much satisfied to observe the continual improvement of college environment and students' dedication.

I express my sincere thanks to one and all related to this seminar.

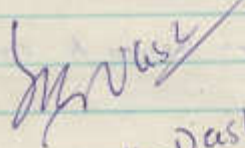
A K Sannigrahi
19/12/16

(Dr A K SANNIGRAHI)
Scientist F.

Additional Director
Proof & Experimental Establishment,
DRDO, Chandipur, Balasore, Odisha

It is a great pleasure to be in Hindol College,
Kajapatakata on 18th and 19th Dec 2016 for attending
the National Seminar on "space science and technology"-----
organised by the college. It is a good trend
on the part of the college to organise such seminar.
This will not only create scientific temperament
among the students but also benefit them in
the future career. Along with the organisation of
this type of seminar, the department should
involve ~~themselves~~ their teachers to inject physics
into the minds of the students so that
they will prove their mettle to undertake research
in the field of physics & its applications in future.
Good luck for the department and the students

Sishma Das
(S.K. Patel)
19/XII/2016


(Sanjay K. Dash)

Prasanna
19.12.16
(Prasanna K. Mishra)

We are very happy to visit this college
while attending the seminar. The academic
activities of this college is good and it is
vibrant. There is total cooperation
among students / teachers / authorities / staff.
I suggest the college to request for
review ~~of~~ its NAAC grade - as in my
opinion, the present grade does not suit its
academic activities.


19.12.16
Prasanna

Photo :-

