

Rayat Shikshan Sanstha's **Annasaheb Awate Arts, Commerce and Hutatma Babu Genu Science College**Manchar, Tal. Ambegaon, Dist. Pune-410503.



ONE DAY INTERNATIONAL SEMINAR BY EMINENT ACADEMICIANS

ON THE TOPIC

SOLAR ENERGY CONVERSION: MATERIALS & MEANS (SECMM-2022)

SCHEDULE: THURSDAY, 29TH SEPTEMBER 2022

The department of chemistry has been organized one day international seminar on Solar Energy Conversion: Materials & Means on Thursday, 29th September 2022. Inaugural Ceremony of function has been started 9.00 AM - 9.45 AM. The Chief Guest of inaugural function was Dr. Dinesh Amalnerkar (Professor Emeritus, Savitribai Phule Pune University (SPPU), India) and President Prin. Dr. K. G. Kanade (Principal, Annasaheb Awate College Manchar). Function has been introduced by Dr. A. A. Kale (HOD chemistry).

First Session has been started at 10.00 AM and end at 11.30 AM. The Chairperson for the first session was Dr. Dinesh Amalnerkar (Professor Emeritus, Savitribai Phule Pune University (SPPU), India) and Keynote Speaker was Dr. K. Kalyanasundaram (Senior Scientist (Emeritus), Swiss Federal Institute of Technology at Lausanne, CH-1015 Lausanne, Switzerland). He has delivered lecture on Solar Energy Conversion: Materials & Means and recent challenges and he focused on energy challenges of 21th century.

Second ($11:30 \ PM - 12.30 \ PM$) and third ($12:30 \ PM - 1.30 \ PM$) session has been chaired by Prof. Samir Shaikh (Head, Department of Chemistry ACS College Narayangaon) and the key note speaker for the second session was Dr. Chaitnya Kanade (Academic Researcher, Sungkyunkwan University, South Korea). The resource person for third session was Dr. Pravin Walke (National centre for nanoscience and nanotechnology university of Mumbai).

The valedictory function has been planned on 3.00 pm the guest for the valedictory function was Dr. Kale A. A. and the President Dr. K. G. Kanade. Total **160 students and teachers** registered for seminar. 1300 benefactory was take benefit of seminar via college youtube https://www.youtube.com/watch?v=S79yzNYVmEs channel mode.

Head
Department of Chemistry

Principal
Annasaheb Awate College Manchar



Tal- Ambegaon, Dist-Pune, Maharashtra, India-410503

CELEBRATION OF 75TH YEAR OF INDIAN INDEPENDENCE

PG DEPARTMENTS OF SCIENCE ORGANIZED

ONE DAY INTERNATIONAL SEMINAR
BY EMINENT ACADEMICIANS



ON THE TOPIC

SOLAR ENERGY CONVERSION: MATERIALS & MEANS (SECMM-2022)

FIRST SESSION: 10.00 AM - 11.30 AM



KEYNOTE SPEAKER

Thursday, 29-09-2022

VENUE: KARMAVEER AUDITORIUM
INAUGRAL FUNCTION
9.00 AM - 9.45 AM
VALIDICTORY FUNCTION

3.00 PM - 4.00 PM

SECOND SESSION: 11:30 PM - 1.30 PM



Dr. Atul Chaskar
FMASc, MNASc,
Professor of Chemistry,
ICT Mumbai

Dr. K. Kalyanasundaram Senior Scientist (Emeritus),

Senior Scientist (Emeritus), Swiss Federal Institute of Technology at Lausanne, CH-1015 Lausanne, Switzerland



Dr. Dinesh Amalnerkar
Professor Emeritus,
Savitribai Phule Pune
University (SPPU), India

Organizing Committee Dr. Chaitnya Kanade Academic Researcher, Sungkyunkwan University, South Korea.



Dr. S. T. Shinde (Coordinator)

Dr. R. S. Nimbalkar (HOD Physics)

Prof. S. N. Bolbhat (HOD Botany)

Dr. A. A. Kale (HOD Chemistry)

Prin. Dr. K. G. Kanade (Principal, AAC Manchar)



Felicitation by Dr. K. G. Kanade



Dr. Chaitnya Kanade Delivering his talk



Dr. Dinesh Amalnerkar Giving his Guest address



Dr. K. Kalyanasundaram Senior Scientist (Emeritus), Swiss Federal Institute of Technology at Lausanne, CH-1015 Lausanne, Switzerland delivering talk on SECMM.



Rayat Shikshan Sanstha's





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SCHEDULE: THURSDAY, 29TH SEPTEMBER 2022

9.00-9.45 AM Ceremony Chief Guest: Dr. Dinesh Amalnerkar, Phule Pune University (SPI India. President: Prin. Dr. K. G. Kanade Chairperson: Dr. A. A. Kale 10.00 AM - 11.30 AM First Session Chief Guest: Dr. Dinesh Amalnerkar, Principal, Annasaheb Awate College Manchar. Chairperson: Dr. A. A. Kale Annasaheb Awate College Manchar. Keynote Speaker: Dr. K. Kalyanasundaram Swiss Federal Institute of Technology at Lausanne, College Manchar. Swiss Federal Institute of Technology at Lausanne, College Manchar.	P U),
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Technology at Lausanne, C	
1015 Lauganna Cyvitzarlan	
Chairperson: Head, Department of Physi	es
11:30 PM - Dr. R. S. Nimbalkar Annasaheb Awate College	
12.30 PM Manchar.	
Keynote Speaker: 1 FMASc, MNASc, Professo	of of
Second Dr. Atul Chaskar Chemistry, ICT Mumbai	
Session Chairperson: Head, Department of Botan	y
12:30 PM - Prof. Dr. S. N. Bolbhat Annasaheb Awate College	
1.30 PM Manchar.	
Keynote Speaker: 2 Academic Researcher,	
Dr. Chaitnya Kanade Sungkyunkwan University,	
South Korea.	
Lunch Break	
Chief Guest: FMASc, MNASc, Professo	of
3.00 PM- Valedictory Function Chemistry, ICT Mumbai	
4.00 PM Function Principal, Annsaheb Awate	
Dr. K. G. Kanade College, Manchar.	

VENUE: KARMAVEER AUDITORIUM

Estd.1966



"Education through self help is our Motto." KARMAVEER Rayat Shikshan Sanstha's

ANNASAHEB AWATE ARTS, COMMERCE, HUTATMA BABU GENU SCIENCE COLLEGE & SOU. KUSUMBEN KANTILAL SHAH ARTS, COMMERCE, SCIENCE JUNIOR COLLEGE

Manchar, Tal. Ambegaon, Distt. Pune (Maharashtra) - 410 503.

ACCREDITED 'A' BY NAAC

ID. No. - PU/PN/ASC/017/1966

Junior College No. - J11.01.001

A.I.S.H.E. - C - 41221



Padmabhushan Dr. Karmaveer Bhaurao Patil, D. Lin.

Date: 16 03 2022

Ref. No. 682 2022-23

To.

Dr. Chaitnya Kanade

Academic Researcher, Sungkyunkwan University, South Korea.

Subject: Invitation as a Keynote Speaker for One Day International Seminar (SECMM-2022)

Dear Sir.

We are elated to announce that the Rayat Shikshan Sanstha's, Annasaheb Awate College, Manchar, is organising one day international seminar on the topic "SOLAR ENERGY CONVERSION: MATERIALS & MEANS (SECMM-2022)" for students, research scholars, faculty members in Universities/Colleges/Institutes of Higher Education and Industry Delegates. The programme will be organized on Thursday, 29th September 2022.

Based upon your outstanding contribution in this field and as you are one of the renowned speaker, your deliberation and participation will surely benefit the participants. On behalf of organizing committee, it gives me an immense pleasure to cordially welcome you as a **Keynote Speaker** and guide the young budding scientists. Your early reply will be appreciated!

The primary objective of the conference is to empower and motivate the stakeholders from the remotest parts to enliven the learning process and keep updated in recent advancements in the aforementioned topics.

Looking forward your positive response.

Thank you.

Regards,

Annasaheb Awate College, Manchar, Dist. Pune

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