

Punyashlok Ahilyadevi Holkar Solapur University

Criterion III - Research, Innovations and Extension

Metric No.						
3.1.3	Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years					
	Any additional information					
	e-copies of the award letters of the teachersList of teachers and their international fellowship details (Data					
	Templates)					

3.1.3	Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years					
Q _n M	3.1.3.1:The numbers support by various years					1
	Year	2015-16	2016-17	2017-18	2018-19	2019-20
	Number of teachers	00	01	00	05	00
				•		



NSERB Science and Engineering Research Board

International Travel Support Scheme Established through an Act of Parliamont: SERB Act 2008, Department of Science & Technology, Government of India

Application No. - ITS/1181/2016-17

Dated: 19-05-2016

To Prof. Vikas Patil Professor Physics SOLAPUR UNIVERSITY SOLAPUR-413255(MAHARASHTRA)

Sub. : Financial Assistance to Prof. Vikas Patil for participating in THE 16TH INTERNATIONAL MEETING ON CHEMICAL SENSORS (IMCS2016) to be held from 10-07-2016 to 13-07-2016 in JEJU,KOREA-ROK.

Sir/Madam,

We are happy to inform you that your application seeking financial grant to attend the above mentioned international scientific event has been recommended for support by the Science and Engineering Research Board (SERB). We will provide to and fro economic class air-fare by the shortest route, airport tax & visa fees. It is hoped that the support will give you an opportunity to interact with leading international experts in the area. The support, however, is subject to the following conditions.

1. You should not have received financial support during the last three years under this scheme.

2. The air tickets are to be booked in economic class by the shortest route in a National Carrier, i.e., Air India. If you are traveling by Private Airline because of non-availability of tickets or any other reason, you are requested to seek relaxation from the Ministry of Civil Aviation. Detailed guidelines for travel by private airlines other than Air India are available at Ministry of Civil Aviation website (http://www.civilaviation.gov.in). SERB will not entertain any request seeking permission to travel by Private Airlines. You are advised to attach a copy of permission letter from Ministry of Civil Aviation for travel by private airlines while claiming reimbursement. Without this permission letter, it will not be possible to reimburse the travel grant.

3. E-ticket is acceptable provided the amount of the fare is clearly reflected on the ticket.

4. The signed print copy of Claim Form along with the original Boarding passes must be sent to the SERB immediately after completing the online Claim Form to the following address.

ITS Section

Science and Engineering Research Board

5 & 5A, Lower Ground Floor, Vasant Square Mall, Sector B, Pocket 5

Vasant Kunj, New Delhi, Delhi-110070

5. SERB will reimburse the grant after deducting the financial assistance received from any other sources, if any.

6. All other expenses such as per diem, taxi fare etc. will not be reimbursed by SERB.

7. You will have to make your own arrangements for foreign exchange required for the purpose.

8. You will not be treated as a delegate sponsored by the Government of India.

9. Based on this offer letter, your Institute may consider advancing necessary funds to enable you to attend the above event.

10. We request you to either accept or decline this offer at the earliest online. On acceptance only, you will be able to submit the Clair Form. Please note that once you decline this offer, it will be assumed that you are not interested in availing this offer and no further communication will be entertained in this matter.

11. You must submit Claim Form and other documents online within 90 days of the Last Date of the Event, failing which SERB will no reimburse the Travel Grant.

With kind regards,

Your's Faithfully

R K Joshi Scientist- D Email :ms[DOT]its[At]serb[DOT]gov[DOT]in Ph: 01140000355(O) 7/22/2016

its.serb.gov.in:8080/its/its/doUpLoadFilesSubmit1_execute2.action



Science and Engineering Research Board International Travel Support Scheme

Established through an Act of Parliament: SERB Act 2008, Department of Science & Technology, Government of India

Prof. Vikas Patil, Applicant

Claim Form					
Application File No ITS/1181/2016-17 ersonal Details					
pplicant Name:	Prof. Vikas Patil				
Date of Birth:	25-12-1974 (dd-mm-yyyy)				
mail Address:	drvbpatil@gmail.com				
Gender:	Mak				
Designation:	Professor				
Pepartment:	Physics				
Address:	SOLAPUR UNIVERSITY, SOLAPUR UNIVERSITY, SOLAPUR SOLAPUR PUNE NATIONAL HIGHWAY KEGAON, SOLAPUR- (MAHARASHTRA) , " SOLAPUR, MAHARASHTRA, 413255				
Mobile :	0942253252				
Whether (Sr. Scientist or Young Scie	-				
Name of the Event:	THE 16TH INTERNATIONAL MEETING ON CHEMICAL SENSORS (IMCS2016)				
City & Duration of the Event:	JEJU , KOREA-ROK, 10-07-2016 To 13-07-2016				
Date of leaving India :	08-07-2016				
Date of return to India :	14-07-2016				
Passport No. : Tour Technical Details	M3898049				
A novel flexible, ultra-sensitive, select ammonia (NH3) gas sensors wwere de process. The observations were record	ments presented at the Event (200 Words): ive, and room temperature operable polyaniline based hybrid (PAni/a-Fe2O3 PAni/WO eveloped onto a flexible polyethylene terephthalate (PET) substrate by in situ polymerizat				
A novel flexible, ultra-sensitive, select ammonia (NH3) gas sensors wwere de process. The observations were record through monitoring the change in re- demonstrated better selectivity toward the PAni and a-Fe2O3 and WO3 alo nanocomposite process. Moreover, the very short recovery time (46 s). Furt diffraction, field-emission scanning elec photoelectron for structural analysis, r sensor device, fabricated on a laborato Applicant's Contribution at the Even The 16 th International Meeting on Ch	tive, and room temperature operable polyaniline based hybrid (PAni/a-Fe2O3 PAni/WC eveloped onto a flexible polyethylene terephthalate (PET) substrate by in situ polymerizat led to 100 ppm fixed level for various gases including NO2, CH3OH, C2H5OH, NH3, and H sistance of the developed sensor. The flexible (PAni/a-Fe2O3 PAni/WO3) hybrid sen is NH3. The synergistic response of the flexible hybrid sensors were remarkable than that ne; indicating the effective improvement in the performance of PAni flexible sensor effexible sensor detected NH3 at low concentration (5 ppm) with a fast response (27 s) a ther, PAni/a-Fe2O3 and PAni/WO3 hybrid flexible sensor films were characterized by X- tron microscopy, UV-visible and Raman spectroscopy, Fourier transform infrared and X- ry scale, was tested and explored as a demo-video clip. th (200 words):				
A novel flexible, ultra-sensitive, select ammonia (NH3) gas sensors wwere de process. The observations were record through monitoring the change in re- demonstrated better selectivity toward the PAni and o-Fe2O3 and WO3 alo nanocomposite process. Moreover, the very short recovery time (46 s). Furt diffraction, field-emission scanning elec photoelectron for structural analysis, r sensor device, fabricated on a laborato Applicant's Contribution at the Even The 16 th International Meeting on Ch Plaza Jeju, Jeju Island, Korea. The m Chemical sensors are needed to contro chemical sensors since last 16 years. and provided me an opportunity for discussed with them the Research and world over. I had made discussion on information. Furthermore eminent In knowledge to provide a good insight a conference and discussion therein will help Solapur University and over all Ind Visits to other Scientific Institutions NO	tive, and room temperature operable polyaniline based hybrid (PAni/a-Fe2O3 PAni/WC eveloped onto a flexible polyethylene terephthalate (PET) substrate by in situ polymerizat led to 100 ppm fixed level for various gases including NO2, CH3OH, C2H5OH, NH3, and H sistance of the developed sensor. The flexible (PAni/a-Fe2O3 PAni/WO3) hybrid sen is NH3. The synergistic response of the flexible hybrid sensors were remarkable than that ne; indicating the effective improvement in the performance of PAni flexible sensor effexible sensor detected NH3 at low concentration (5 ppm) with a fast response (27 s) a ther, PAni/a-Fe2O3 and PAni/WO3 hybrid flexible sensor films were characterized by X- tron microscopy, UV-visible and Raman spectroscopy, Fourier transform infrared and X- morphological evolution, optical and surface related studies. The operation of the NH3 g ry scale, was tested and explored as a demo-video clip. ht (200 words): memical Sensor (IMCS-2016) was held during 10th July 2016 to 13th July2016 at Rama eeting is expected to promote the quality for excellence in the field of chemical sensor of industrial, chemical, and vehicle emissions and for home safety. I am working in the area stimulating interaction amongst all peoples working on chemical sensors, so that I ha number of challenges to develop technologies with reduction in the cost and giving relia but development state of the art and new and emerging trends in the field of chemical sensor is under of challenges to develop technologies with reduction in the cost and giving relia but materials related to numerous application areas. My personal active participation in ian research and development itself. s / Universities during participation in the Event, if any (200 words):				
A novel flexible, ultra-sensitive, select ammonia (NH3) gas sensors wwere de process. The observations were record through monitoring the change in re- demonstrated better selectivity toward the PAni and o-Fe2O3 and WO3 alo nanocomposite process. Moreover, the very short recovery time (46 s). Furt diffraction, field-emission scanning elec photoelectron for structural analysis, r sensor device, fabricated on a laborato Applicant's Contribution at the Even The 16 th International Meeting on Ch Plaza Jeju, Jeju Island, Korea. The m Chemical sensors since last 16 years. ⁻ and provided me an opportunity for discussed with them the Research and world over. I had made discussion on information. Furthermore eminent In knowledge to provide a good insight a conference and discussion therein will a help Solapur University and over all Ind Visits to other Scientific Institutions NO	tive, and room temperature operable polyaniline based hybrid (PAni/a-Fe2O3 PAni/WC eveloped onto a flexible polyethylene terephthalate (PET) substrate by in situ polymerizate led to 100 ppm fixed level for various gases including NO2, CH3OH, C2H5OH, NH3, and H sistance of the developed sensor. The flexible (PAni/a-Fe2O3 PAni/WO3) hybrid sen- is NH3. The synergistic response of the flexible hybrid sensors were remarkable than that ne; indicating the effective improvement in the performance of PAni flexible sensor effexible sensor detected NH3 at low concentration (5 ppm) with a fast response (27 s) a ther, PAni/a-Fe2O3 and PAni/WO3 hybrid flexible sensor films were characterized by X- thorn microscopy, UV-visible and Raman spectroscopy, Fourier transform infrared and X- morphological evolution, optical and surface related studies. The operation of the NH3 of ry scale, was tested and explored as a demo-video clip. It (200 words): memical Sensor (IMCS-2016) was held during 10th July 2016 to 13th July2016 at Rama eting is expected to promote the quality for excellence in the field of chemical sensor bin function and vehicle emissions and for home safety. I am working in the area stimulating interaction amongst all peoples working on chemical sensors, so that I has number of challenges to develop technologies with reduction in the cost and giving relia bivited Speakers coming from different areas of expertise shared their experience a actually help to speed up new research and technology in our country. India, therefore, it actually help to speed up new research and technology in our country. India				

Finance & Account Account Holder Address*: Officer, Solapur University, Solapur University, Solapur Solapur Central Bank of India Gentral Bank of India Gentral Bank of India Gentral Bank Solapur-Pune Highway, P.O.Kondi Dist-Solapur State *: MAHARASHTRA PinCode *: 413255 Ype Of Bank Account(SB/Current/etc.) *: SB FSC/RTGS Code of Bank *: CBIN0282815 xpenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines / Name of Airlines Amount (Fare 0982212816877 Air Economy Air India 6027- Fare 1802212816877 Air Economy Korean Air 2079 Visa Fees Total	60274.0 20790.0 4800.0
gank Account Number : 3177057679 Finance & Account Naccount Holder Address*: officer, Solapur University, Solapur Account Holder Email : fao@sus.ac.in Central Bank of India Branch Name *: Central Bank of India Branch Name *: Kondi Solapur-Pune Highway, P.O.Kondi, Dist- Solapur State *: MAHARASHTRA PinCode *: 413255 Fype Of Bank Account(SB/Current/etc.) *: SB IFSC/RTGS Code of Bank *: CBIN0282815 Expenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines / Fare 0982212816874 Air Economy Air India 6027/ Vas Fees Total Economy Korean Air 2079	60274.0 20790.0 4800.0
Account Holder Email : fao@sus.ac.in Bank Name *: Central Bank of India Branch Name *: Kondi Branch Name *: Kondi Bank Address with city : P.O.Kondi, Dist- Solapur State *: MAHARASHTRA PinCode *: 413255 Fype Of Bank Account(SB/Current/etc.) *: SB IFSC/RTGS Code of Bank *: CBIN0282815 Expenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines/ Fare 0982212816874 Air Economy Air India 60279 Fare 1802212816877 Air Economy Korean Air 20799 Visa Fees 4800 Total 6856	60274.0 20790.0 4800.0
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Bank Address with city : Solapur-Pune Highway, P.O.Kondi, Dist- Solapur State *: MAHARASHTRA PinCode *: 413255 Type Of Bank Account(SB/Current/etc.) *: SB IFSC/RTGS Code of Bank *: CBIN0282815 Expenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines/ Trains/Bus/etc. Fare 0982212816874 Air Economy Fare 1802212816877 Air Economy Visa Fees 4800 Total 8586	60274.0 20790.0 4800.0
Bank Address with city : Highway, P.O.Kondi, Dist- Solapur State *: MAHARASHTRA PinCode *: 413255 Type Of Bank Account(SB/Current/etc.) *: SB IFSC/RTGS Code of Bank *: IFSC/RTGS Code of Bank *: CBIN0282815 Expenditure incurred By Applicant Item Type Item Type Ticket No. Mode of Transport Name of Airlines / Name of Airlines / Trains/Bus/etc. Fare 0982212816874 Air Economy Fare 1802212816877 Visa Fees 4800 Total 6586	60274.0 20790.0 4800.0
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Type Of Bank Account(SB/Current/etc.) *: SB IFSC/RTGS Code of Bank *: CBIN0282815 Expenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines/ Fare 0982212816874 Air Economy Air India 60274 Fare 1802212816877 Air Economy Korean Air 2079 Visa Fees 8586	60274.0 20790.0 4800.0
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Expenditure incurred By Applicant Item Type Ticket No. Mode of Transport Name of Airlines/ Trains/Bus/etc. Name of Airlines Amount (Mode of Transport Fare 0982212816874 Air Economy Air India 60274 Fare 1802212816877 Air Economy Air India 60274 Visa Fees 4800 Total 5586	60274.0 20790.0 4800.0
Item Type Ticket No. Mode of Transport Trains/Bus/etc. Name of Athines Annotation of transport Fare 0982212816874 Air Economy Air India 60274 Fare 1802212816877 Air Economy Korean Air 20794 Visa Fees 4800 Total 5586	60274.0 20790.0 4800.0
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Details of the Travel	
Ticket No. From Date From Place To Date To I	To Place
There is a start of the start o	16 Seoul
	16 Jeju
INCELLECTORY	
0982212816874 14-07-2016 Seoul 14-07-2016 P	16 Pune
Amount received from other sources:	
Agency Name Travel (In Rs.) Visa (In Rs.) Registration (In Rs	
Total 0 0 0	tration (In Rs.)

Certified that I have attended the above international scientific event and the particular furnished above are correct. I also certify that I have not received travel grants from SERB during the last three years.

Date :

Signature of Applicant

Place :

UQO Université du Québec en Outaouais LIMA : Laboratoire d'Ingénierie des Microsystèmes Avancés UQO: http://www.uqo.ca

Gatineau, 1 January 2019

TO WHOM IT MAY CONCERN

Subject: Internship certificate for Vaibhav Bachuwar during summer 2018 ReSMiQ-LIMA Laboratory.

This is to certify that **Vaibhav Deepak Bachuwar**, successfully completed 06 (Six) months (29th March 2018 to 1st October 2018 long internship programme at University of Quebec in Outaouais, Gatineau, Canada LIMA Lab (Advanced Microsystems Engineering Laboratory). During the period of his internship programme with us he guided the two engineering student for his project. He was found punctual, hardworking and inquisitive.

I hope this information will be helpful.

Sincerely,

Alme) lakhai

Ahmed LAKHSSASSI, PhD. Eng Titular Professor Electrical Engineering <u>LIMA Laboratory Chair</u> Computer Sc. & Engineering Dep. Université du Québec en Outaouais 101 St-Jean-Bosco, Succursale Hull Gatineau (PQ) J8Y 3G5, Canada. Office B2014 LB.

Phone: (819) 595-3900 (1610) Fax: (819) 773-1638 email : <u>ahmed.lakhssassi@uqo.ca</u> Personnel Web page: <u>http://w3.uqo.ca/lakhssassi/</u> Department Web page: <u>http://w3.uqo.ca/linfo/</u> UQO Web page: <u>http://www.uqo.ca</u> LIMA Laboratory: <u>http://w3.uqo.ca/limauqo/wordpress/</u>



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर

Punyashlok Ahilyadevi Holkar Solapur University

Solapur-Pune Highway, <u>Kegaon</u> Solapur – 413 255.



1.89

Ref No: PAH SUS/RGSTC/01

Date: 21/05/2020

Dr. D.D.Kulkarni School of Earth Sciences P.A.H. Solapur University, Solapur

Subject: The project entitled "Geospatial and Geotechnological investigation of Landslide hazards in Western Ghat and Konkan area, Maharashtra, India."

Dear Sir,

Please refer to the proposal mentioned above which you had submitted for consideration of possible funding under the Scheme of Assistance for S &T Applications, Rajiv Gandhi Science & Technology Commission (RGSTC), Government of Maharashtra through Punyashlok Ahilyadevi Holkar Solapur University.

The Project Appraisal Committee (PAC) has approved your project proposal for financial assistance. The first instalment of **Rs. 50,000/-** has approved from the requested budget of your project proposal. The remaining amount will be sanctioned after the satisfactory project progress presentation.

(Prof. Vikas Patil) Coordinator RGSTC Scheme, PAHSUS



Turun yliopisto University of Turku

Professor, Mr. Gautam Subana KAMBLE, School of Social Sciences Solapur University Maharastra State, India

Letter of Invitation

Dear Professor Mr. Gautam Subana KAMBLE,

We are very pleased to welcome you mobility project planning meeting in Finland Futures Research Centre, Turku School of Economics in University of Turku, Finland during the period June 9th – June 17 2017. You are also invited to join the Futures of a Complex World conference on June 12-13 2017. Your host at the Finland Futures Research Centre (FFRC) will be Director Juha Kaskinen.

The costs of your travel to and accommodation in Turku are covered by the Finland-India Bilateral HEI Cooperation mobility project, funded by the CIMO.

The covered costs are: flights from and to Solapur, India

- o accommodation during the period
- o per diems (40 euros per day) for the period

Please carefully store all original receipts and boarding cards for all flights, and hand them to FFRC upon your arrival in Turku; the project will need these for reporting purposes towards the financer.

Please do not hesitate to contact us for further Information:

In matters related to your academic activities in Turku: Director Juha Kaskinen (contact information below)

In practical matters (travel, accommodation, per diems): Unit secretary Ms. Anne-Mari Vilola Tel, 02 333 9530

E-mail: anne-mari.vilola@utu.fl

Sincerely,

Juna Kal

Dr. Juha Kaskinen Director Finland Futures Research Centre Turku School of Economics 20014 University of Turku Finland Email: Juha.kaskinen@utu.fl Phone: +358 2 333 9528; +358 40 5439 645





Finland Futures Research Centre Turku School of Economics, University of Turku FI-20014 Turun yllopisto, Finland Visiting address: Rehtorinpelionkatu 3, Turku Korkeavuorenkatu 25 A 2, Fi-00130 Helsinki • Yllopistonkatu 58 D, Fi-33100 Tampere Telephone +358 2 333 9530 • utu.fl/ffrc

Scanned by CamScanner

M Gmail

Ramesh Gadhave <ragadhave@sus.ac.in>

Constructing Social Futures - Notification of Acceptance

Ramesh Gadhave <ragadhave@sus.ac.in> To: asgajdhane@gmail.com Fri, May 10, 2019 at 8:35 PM

Forwarded message ------From: Futuresconference <futuresconference@utu.fi> Date: Wed, Apr 3, 2019 at 12:59 PM Subject: RE: Constructing Social Futures - Notification of Acceptance To: Ramesh Gadhave <ragadhave@sus.ac.in>

Dear Dr. Gadhave Ramesh,

Please, find attached your hotel reservation details. The hotel will be invoicing University of Turku as we are offering accommodation for you.

You may need Hotel Booking Vouchers to Visa related matters.

On Tue 11 June there will be a seminar of the Pecolo Project. You are invited to participate to the seminar. It is free to all participants. Dr. Juha Kaskinen will be occupied to the seminar and guests of the Pecolo project all day. There are people from Peru and Colombia visiting in Turku. I believe that the seminar will be interesting for you. Organisers have not yet published the schedule and program of the seminar, but we will inform you when they do. More information about the Pecolo project: https://www.utu.fi/en/units/ffrc/research/projects/energy/Pages/pecolo.aspx

Wed 12 June to Thu 13 June there will be Constructing Social Futures conference in your schedule.

Friday 14 June at about at 10 am to the noon there is a meeting with Dr. Juha Kaskinen. We are planning to organize the meeting in your hotels meeting room. After the meeting Juha will have a lunch with you before leaving to the Airport. The flight on Friday 14 June is leaving from Turku at 2:45 pm. The Airport in Turku is very small and close to city centre. We would need to leave to the airport at about 1:30 or 1:45 pm. About one hour before the flight. There will not be any rush.

With kind regards, Riikka

Riikka Saarimaa

Conference Coordinator

Tel. +358 50 304 2772

futuresconference@utu.fi

www.futuresconference.fi/2019

From: Ramesh Gadhave [mailto:ragadhave@sus.ac.in] Sent: 8. maaliskuuta 2019 9:48 To: Futuresconference <futuresconference@utu.fi> Subject: Re: Constructing Social Futures - Notification of Acceptance

Dear Rikka Saarimaa,

Thank you for accepting my paper. I have great pleasure to participate in the conference, kindly send the invitation letter to me for the Visa and other documentation process. I will made online registration and travelling plan along with my colleagues from Solapur University, Solapur. Thanking You.

On Thu, Jan 24, 2019 at 2:01 PM Futuresconference <futuresconference@utu.fi> wrote:

Dear Assistant Professor, Dr. Gadhave Ramesh,

We are kindly informing you that the **registration** to the "Constructing Social Futures" –conference (Turku, Finland, 12-13 June, 2019) is now open.

Aboa Congress and Event Service is taking care of practicalities related to the registration. They have made online registration system for the conference. Please click the link and proceed: https://www.lyyti.fi/reg/Futures2019

Do not hesitate to contact if you have any questions about the conference.

With kind regards on behalf of the Organizing team of the conference

Riikka Saarimaa

Conference Coordinator

Finland Futures Research Centre

University of Turku

FI-20014 University of Turku

FINLAND

Tel. +358 50 304 2772

email:futuresconference@utu.fi

www.futuresconference.fi/2019

From: Futuresconference Sent: 21. joulukuuta 2018 10:47 To: ragadhave@sus.ac.in Subject: Constructing Social Futures - Notification of Acceptance

Scandic

CONFIRMATION

Thank you for your reservation. We look forward to your stay. But first, double check your reservation details below. See you soon!

Ramesh Gadha	ve			Booking number Booking date	425924408 19.03.19
About yo	ur r	eservation			
Scandic Julia, T	urku				
Address:	EER	IKINKATU 4		Arrival date	10.06.19
	FI-20	0100 TURKU		Check-in time	15:00
Call:	0035	582336000		Departure date	14.06.19
Email:	julia(@scandichotels.com		No. of nights	4
URL:	www	.scandichotels.com			
Room and rate of	descrip	otion			
No. of rooms		1			
No. of adults/chi	ildren	1 / 0			
Room type		TWIN ROOM			
Rate type		FINNISH GOVERNMEN	T HANSEL RA	TE	
Total incl. VAT			408.00 EUR		
		10.06.19 11.06.19 12.06.19 13.06.19	102.00 EUR 102.00 EUR 102.00 EUR 102.00 EUR		
		Breakfast included	102.00 EUK		

If you've made any special requests that are important for your stay, please make sure to contact the hotel to have them confirmed.

Guarantee Policy

Your reservation is guaranteed in the event of late arrival. Cancellation Policy

Cancellation must be made prior to 18.00 on day of arrival. Cancellations made after this time may incur a charge.

Want to change or cancel?

Changes to your arrival date, departure date or type of room may result in a change in price. This is not applicable for reservations that are not changeable or not refundable.

The largest hotel chain in the Nordic Countries is changing all the time so when you visit us, you might be surprised. Newly built and recently renovated hotels mean there's a lot that's new. But rest assured, the most important thing, our friendly service and your comfort, won't ever change. Look forward to organic breakfasts, super-fast wifi, a shop open 24 hours a day, and bright, modern gyms. Welcome to the new Scandic!





Amol Gajdhane <asgajdhane@gmall.com>

Wed, Apr 3, 2019 at 1:03 PM

e .

Constructing Social Futures - Notification of Acceptance

Futuresconference <futuresconference@utu.fi> To: Amol Gajdhane <asgajdhane@gmail.com>

Dear Dr. Amol Gajdhane,

Please, find attached your hotel reservation details. The hotel will be Invoicing University of Turku as we are offering accommodation for you.

You may need Hotel Booking Vouchers to Visa related matters. I have sent Vouches of Dr. Mrunalini Fadnavis, Dr.Gautam Kamble and Dr. Gadhave Ramesh for them. Participation of Dr. Dhanraj Patil is still open.

On Tue 11 June there will be a seminar of the Pecolo Project. You are invited to participate to the seminar. It is free to all participants. Dr. Juha Kaskinen will be occupied to the seminar and guests of the Pecolo project all day. There are people from Peru and Colombia visiting in Turku. I believe that the seminar will be interesting for you. Organisers have not yet published the schedule and program of the seminar, but we will inform you when they do. More information about the Pecolo project: https://www.utu.fi/en/units/firc/research/projects/energy/Pages/pecolo.aspx

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With kind regards, Rilkka



Scandic

CONFIRMATION

Thank you for your reservation. We look forward to your stay. But first, double check your reservation details below. See you soon!

Ramesh Gadha	ve			Booking number Booking date	425924408 19.03.19
About yo	ur r	eservation			
Scandic Julia, T	urku				
Address:	EER	IKINKATU 4		Arrival date	10.06.19
	FI-20	0100 TURKU		Check-in time	15:00
Call:	0035	582336000		Departure date	14.06.19
Email:	julia(@scandichotels.com		No. of nights	4
URL:	www	.scandichotels.com			
Room and rate of	descrip	otion			
No. of rooms		1			
No. of adults/chi	ildren	1 / 0			
Room type		TWIN ROOM			
Rate type		FINNISH GOVERNMEN	T HANSEL RA	TE	
Total incl. VAT			408.00 EUR		
		10.06.19 11.06.19 12.06.19 13.06.19	102.00 EUR 102.00 EUR 102.00 EUR 102.00 EUR		
		Breakfast included	102.00 EUK		

If you've made any special requests that are important for your stay, please make sure to contact the hotel to have them confirmed.

Guarantee Policy

Your reservation is guaranteed in the event of late arrival. Cancellation Policy

Cancellation must be made prior to 18.00 on day of arrival. Cancellations made after this time may incur a charge.

Want to change or cancel?

Changes to your arrival date, departure date or type of room may result in a change in price. This is not applicable for reservations that are not changeable or not refundable.

The largest hotel chain in the Nordic Countries is changing all the time so when you visit us, you might be surprised. Newly built and recently renovated hotels mean there's a lot that's new. But rest assured, the most important thing, our friendly service and your comfort, won't ever change. Look forward to organic breakfasts, super-fast wifi, a shop open 24 hours a day, and bright, modern gyms. Welcome to the new Scandic!

