

# LATEX CONFERENCE

มหาวิทยาลัยนเรศวร  
รับที่.....08641.....  
วันที่.....28 พ.ย. 2566.....  
เวลา.....9.10.41.....

## TechnoBiz

บริษัท เทคโนโลยี คอมมิวนิเคชั่นส์ จำกัด  
2521/27 ถนนลาดพร้าว แขวงคลองเจ้าคุณสิงห์  
เขตวังทองหลาง กรุงเทพมหานคร 10310  
โทรศัพท์ 02-933 0077 โทรสาร 02-955 9971

วันที่ 23 พฤศจิกายน 2566

เรื่อง ขอบความอนุเคราะห์ที่สนับสนุนผลงานวิจัยด้านยางของสถาบันร่วมแสดงใน Poster Zone  
งาน“LATEX CONFERENCE 30-31 January 2024 Pattani, Thailand”

เรียน อธิการบดี มหาวิทยาลัยนเรศวร

สิ่งที่ส่งมาด้วย รายละเอียดงาน “LATEX CONFERENCE 30-31 January 2024 Pattani, Thailand”

กองการวิจัยและนวัตกรรม  
รับที่.....1335.....  
วันที่.....28 พ.ย. 2566.....  
เวลา.....11.24.00.....

ด้วยมหาวิทยาลัยสงขลานครินทร์ วิทยาเขตปัตตานี ร่วมกับ บริษัท เทคโนโลยี คอมมิวนิเคชั่นส์ จำกัด มีการจัดงาน “LATEX CONFERENCE 30-31 January 2024 Pattani, Thailand” ในระหว่างวันที่ 30-31 มกราคม 2567 ณ ห้องประชุม อาคารพลีตสินีค มหาวิทยาลัยสงขลานครินทร์ วิทยาเขตปัตตานี จังหวัดปัตตานี ซึ่งเป็นงานสัมมนาด้านวิทยาศาสตร์น้ำยาง เทคโนโลยี การแปรรูป และการตลาด ดังรายละเอียดในสิ่งที่ส่งมาด้วย

ซึ่งภายในงานมีการจัดอบรมสัมมนาโดยผู้เชี่ยวชาญและมากประสบการณ์ด้านยาง เพื่ออัปเดตเทคโนโลยีต่างและนำเทคโนโลยีไปประยุกต์ใช้เพื่อเกิดประโยชน์สูงสุดต่อภาคอุตสาหกรรมยาง เพื่อพัฒนาบุคลากร เพื่อการพัฒนาอุตสาหกรรมให้มีศักยภาพที่ยั่งยืน และส่งเสริมภาคอุตสาหกรรมยางให้เติบโตอย่างยั่งยืน และโชว์แสดงผลงานวิจัยด้านยางจากสถาบันการศึกษาชั้นนำ

บริษัท เทคโนโลยี คอมมิวนิเคชั่นส์ จำกัด ผู้จัดงานฯ จึงใคร่ขอความอนุเคราะห์การสนับสนุนผลงานวิจัยจากมหาวิทยาลัยนเรศวร และใคร่ขอความอนุเคราะห์ด้านการประชาสัมพันธ์งานตามสื่อ หรือช่องทางการประชาสัมพันธ์ของมหาวิทยาลัยนเรศวร ตามความเหมาะสม

จึงเรียนมาเพื่อโปรดพิจารณาและขอขอบพระคุณเป็นอย่างสูงมา ณ โอกาสนี้

ขอแสดงความนับถือ



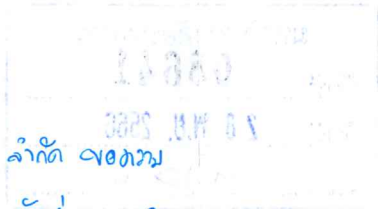
สิรินทิพย์ บุญล้อม

ผู้จัดการฝ่ายงานแสดงสินค้า

ชื่อผู้ติดต่อ: คุณวรรณภา ศิริเล็ก

โทรศัพท์ 02-933 0077 (082-646 1494)

เรียน อธิการบดี



บริษัท เบทาพาร์ท ดอกรัตนโคกเคี้ยว จำกัด ขอสงวน  
อนุญาตให้ใช้พื้นที่แสดงนิทรรศการของสถาบันร่วมหอประชุม  
Poster Zone ณ " LATEX CONFERENCE 30-31  
January 2024 Pattani, Thailand " ณ อำเภอปะทิว  
ตำบล ห้วยไคร้ใต้ อ.ห้วยไคร้ ต.ห้วยไคร้ อ.ห้วยไคร้ จ.ปัตตานี  
ปัตตานี

ซึ่งได้ขออนุญาตไปมหาวิทยาลัยเกษตรศาสตร์ มหาวิทยาลัย  
เกษตรศาสตร์ร่วมประชุมร่วมกันแล้ว

29 ก.ย.

27 พ.ย. 66

(นายภัท ภาชนะ)  
รักษาการในตำแหน่งหัวหน้างานเผยแพร่และสื่อสารงานวิจัย  
28 พฤศจิกายน 2566

602001 .

28 พ.ย. 2566

รองคณบดีฝ่ายพัฒนางานวิจัยและนวัตกรรม  
ประจำสำนักวิจัย

ณิพนธ์

(ศาสตราจารย์ ดร.กรรณก อิงคินันท์)

รองอธิการบดีฝ่ายพัฒนางานวิจัยและนวัตกรรม

อธิการบดีมหาวิทยาลัยราชภัฏวชิรเวศน์

29 พ.ย. 2566

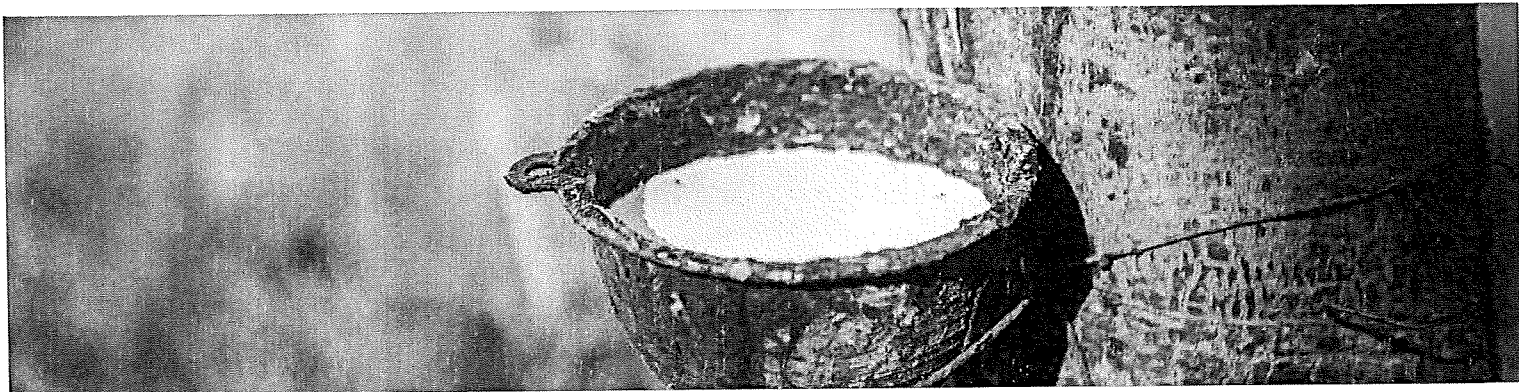
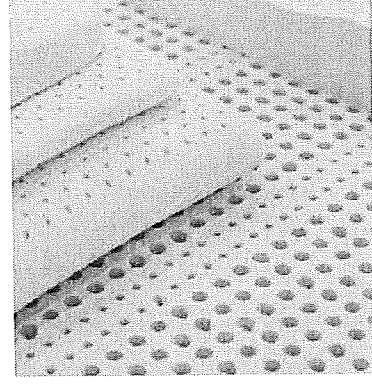
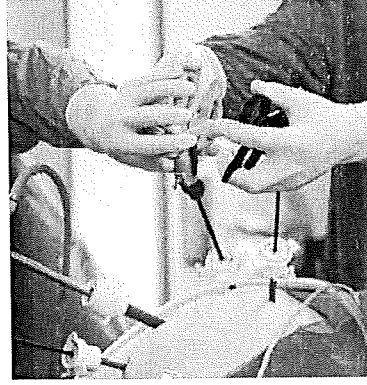
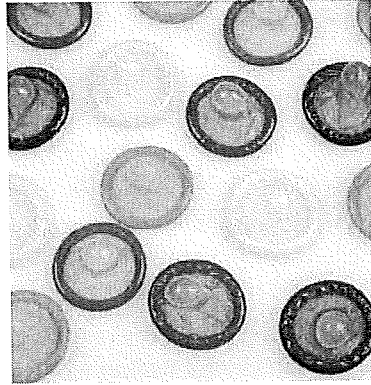
# LATEX CONFERENCE

**30-31 January 2024**  
Pattani, Thailand

Prince of Songkla University (*Pattani Campus*)

**LATEX  
FACTORY  
TOUR  
1 Feb'24**

*All about LATEX Science, Technology, Processing and Markets*



**TechnoBiz**

**PSU**  
PRINCE OF  
SONGKLA  
UNIVERSITY

# LATEX CONFERENCE

30-31 January 2024  
Pattani, Thailand



Registration: <https://conference.technobiz.org>  
Tel: +66-84-658 1444 Line: @technobiz

Venue: Pre-Clinical Building, PSU - Pattani

TechnoBiz

## 30 JANUARY 2024 | TUESDAY

08:00-09:00 | Delegate, Speaker, & Exhibitor Registration

09:00-09:10 | Program Introduction | Assoc. Prof. Dr. Kannika Sahakaro, Dean, Faculty of Science & Technology, Prince of Songkla University - Pattani Campus

09:10-09:20 | Welcome Remarks | Vice President, Prince of Songkla University - Pattani Campus

09:20-09:30 | Group Photo

09:30-10:30 | Latex Foam & its New Applications | Dr. Boontham Nithi-Uthai, Pattani Industry (1971) Co., Ltd., Thailand

10:30-11:00 | Coffee / Tea Break 

11:00-11:20 | Concentrated Latex Business in Thailand  
Pongnarate Wanasuwankul, President, Thai Latex Association, Thailand


11:20-11:40 | GAP for Natural Rubber and GMP for Latex Collection Center | Dr. Preprame Tassanakul, Director of Rubber Testing Service and Certification Center, Southern Region, Rubber Industry Section, Rubber Authority of Thailand

11:40-12:00 | Current Developments in Latex Sheets and Its Applications | Raja Sellamuthu, Head of Technical & Product Development Department, Linatex Rubber Products Sdn Bhd, (Weir Minerals) Malaysia

12:00-12:20 | Role of Natural Rubber Latex Nanoparticles in Tissue Engineering | Prof. Masami Okamoto, Toyota Technological Institute, Japan

12:20-13:30 | Lunch Break 

13:30-15:00 | PSU Rubber Tech Dept Visit 


15:00-15:30 | Coffee/ Tea Break 

15:30-15:50 | Plant-based Puncture Sealant for Tires containing Natural Rubber Latex | Dr. Angel J. Jimenez, Manager Laboratory Service, Dunlop Tech GmbH, Germany

15:50-16:10 | Heat-Sensitized Latex, Applications, and Market Opportunities | Anil Skariah, Latex Industry Consultant, Thailand

16:10-16:30 | Utilization of Natural Rubber Latex for Soil Properties Improvement | Dr. Nantina Moonprasith, National Metal and Materials Technology Center (MTEC), Thailand

16:30-18:00 | PSU Natural Trail Walk 

18:00-19:30 | Networking Dinner 

Remarks: Organizers reserves the right to adjust program agenda without prior notification due to unavoidable circumstances


1 February 2024 : LATEX Factory Tour

## 31 JANUARY 2024 | WEDNESDAY

09:00-09:30 | Influence of Cellulose Nanofiber on Crosslinking and Performance of XNBR Latex Films  
Prof. Dr. Azura Abdul Rashid, Universiti Sains Malaysia

09:30-10:00 | Natural Rubber Latex : A Natural Resource Towards Functional Materials | Assoc. Prof. Dr. Pranee Phinyocheep, Mahidol University, Thailand

10:00-10:30 | A Loss Control Effort: Understanding Defects in a Continuous Production of Latex-based Medical Gloves | Kha Chan Ng, Plastics & Rubber Institute Malaysia

10:30-11:00 | Coffee / Tea Break 

11:00-11:20 | Latex Properties Selection for Dipped Goods | Chayapon Ngowprasert, RTAC - PSU, Thailand

11:20-11:40 | Industrial Gloves: Challenges and Opportunities | Dr. Upul Ratnayake, General Manager - R&D, Dipped Products Plc., Sri Lanka

11:40-12:00 | Waste to Wealth, Upcycling Gloves to Footwear | Steven Ng, Director, Geomax Rubber Innovative Products Sdn Bhd, Malaysia

12:00-12:20 | Butyl Latex for Coagulant or Straight Dipping | Dr. Sing Ling Chia, Scientist, Cariflex, Singapore


12:20-13:30 | Lunch Break 

13:30-13:50 | Advancements in Medical Glove Packaging Solutions | Chester Tan, CEO, AFA Technologies Sdn Bhd, Malaysia

13:50-14:10 | Alternative Routes to Cure Modified NR Latex Films | Asst. Prof. Dr. Bencha Thongnuanchan, Prince of Songkla University - Pattani, Thailand

14:10-14:30 | Disinfectant NR Latex Films and Foams : Possibilities for Extending NR Products | Asst. Prof. Dr. Yeampon Nakaramontri, King Mongkut's University of Technology Thonburi

14:30-14:50 | Application of Vulcanization Accelerator (ZPDC) in Latex Products | Jamie Xu, Sales Director, Willing New Materials Technology Co., Ltd, China

14:50-15:20 | Coffee/ Tea Break 

15:20-15:40 | Outlook of Latex Glove Industry and Future Expectations | Prabath Mendis, General Manager, Dipped Products (Thailand) Limited

15:20-15:40 | Coarse Wool Fiber Reinforced Natural Rubber Latex Composites for Sustainable Product | Dr. Seiko Jose, Mahatma Gandhi University, India (online) (Parallel Session)

15:40-16:20 | Latex Doctor - Technical/Business Discussion with Latex Industry Specialists | Kha Chan Ng, Dr. Upul Ratnayake, Chayapon Ngowprasert

16:20-16:30 | Closing Remarks

# LATEX CONFERENCE



TechnoBiz

30-31 January 2024, Pattani, Thailand

## POSTER PRESENTATIONS

### **Polyurethane Materials based on Natural Rubber Polyols**

Dr. Anuwat Saetung, Assistant Professor, Prince of Songkla University - Pattani Campus, Thailand

### **Quantitative Analysis of Total Phenolic Contents and Antioxidant Activity of Fresh Field Natural Rubber Latex**

Dr. Adisai Rungvichaniwat, Assistant Professor, Prince of Songkla University - Pattani Campus, Thailand

### **Adipic Acid Dihydrazide as a Crosslinking Agent for Latex Films based on Graft Copolymers of Natural Rubber and Poly(diacetone acrylamide)**

Dr. Bencha Thongnuanchan, Assistant Professor, Prince of Songkla University - Pattani, Thailand

### **UV Resistance and Photocatalytic Properties of Natural Rubber/Titanium Dioxide Nanocomposites**

Dr. Kannika Sahakaro, Associate Professor, Prince of Songkla University - Pattani Campus, Thailand

### **Factors Affecting on Properties of Natural Rubber Latex Foams**

Dr. Tulyapong Tulyapitak, Assistant Professor, Prince of Songkla University - Pattani Campus, Thailand

### **Preparation of Chlorinated Epoxidized Natural Rubber by using In-situ Chloride Ion generated Substances**

Dr. Anoma Thitithammawong, Associate Professor, Prince of Songkla University - Pattani Campus, Thailand

### **A Comparative Study on Foaming and Mechanical Properties of Clay/NR and Cellulose Nanofiber/NR Nanocomposite Foams.**

Dr. Natinee Lopattananon, Associate Professor, Prince of Songkla University - Pattani Campus, Thailand

### **Call for Researchers**

#### **for Poster Presentation**

Latex Researchers are invited to present their research work and innovations as posters as part of LATEX 2024. If interested to participate, please submit poster title, summary and researcher profile by emailing to Peram Prasada Rao (Email: peram.technobiz@gmail.com). Executive summaries of posters submitted will be included in upcoming reference book "LATEX HANDBOOK".

### **Conference Working Team**

*Chairperson* : Kannika Sahakaro | *Conference Manager* : Peram Prasada Rao | *Team Members* : Adisai Rungvichaniwat, Anil Skariah, Anoma Thitithammawong, Anuwat Saetung, Azizon Kaesaman, Bencha Thongnuanchan, Duangchat Waenwong, Nabil Hayeemasae, Natinee Lopattananon, Nattapong Nithi-Uthai, Sirinthip Boonlorn, Sitisaiyidah Saiwari, Subhan Salaeh, Thanyathorn Chandarasetalert, Tulyapong Tulyapitak, Wannapa Sirilek



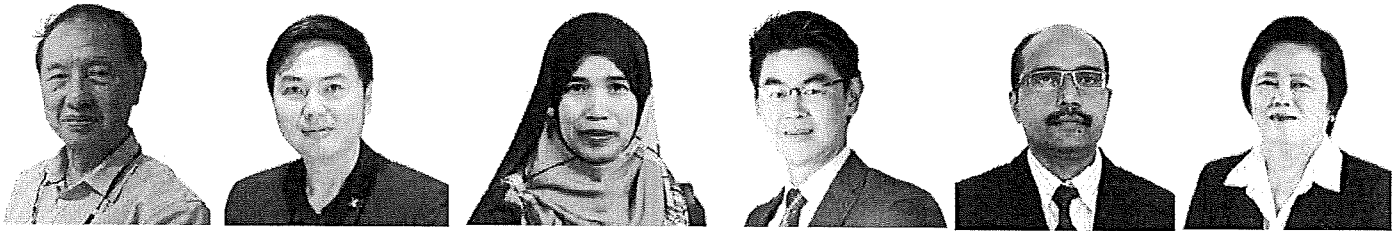
# LATEX CONFERENCE



TechnoBiz

30-31 January 2024, Pattani, Thailand

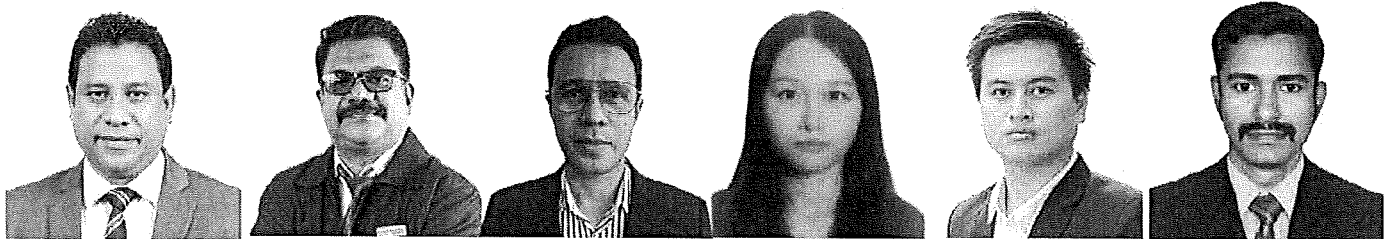
## CONFIRMED CONTRIBUTORS



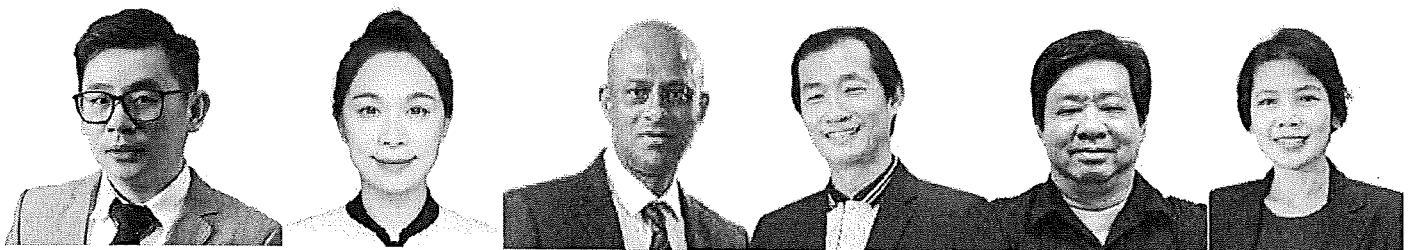
Dr. Boontham Nithi-Uthai | Steven Ng | Dr. Azura Abdul Rashid | Pongnarate Wanasuwankul | Anil Skariah | Dr. Pranee Phinyocheep



Chayapon Ngowprasert | Dr. Nantina Moonprasith | Dr. Angel J. Jimenez | Prof. Masami Okamoto | Dr. Preprame Tassanakul | Kha Chan Ng



Dr. Upul Ratnayake | Raja Sellamuthu | Dr. Bencha Thongnuanchan | Dr. Sing Ling Chia | Dr. Yeampon Nakaramontri | Dr. Seiko Jose



Chester Tan | Jamie Xu | Prabath Mendis | Dr. Anuwat Saetung | Dr. Adisai Rungvichaniwat | Dr. Kannika Sahakaro



Dr. Tulyapong Tulyapitak | Dr. Anoma Thitithammawong | Dr. Natinee Lopattananon

# LATEX FACTORY TOUR



**TechnoBiz**

## 1 February 2024, Thailand

**LATEX 2024** Conference Participants are invited to participate in the “**Latex Factory Tour**” scheduled on 1 February 2024 (Thursday). Tour participants will have an opportunity to visit **Chana Latex Co., Ltd.**, a leading manufacturer and Exporter of Concentrate Latex and Block Rubber and **42 Natural Rubber Co., Ltd.**, a community organization producing latex foam products. Participants will also have brief city tour of Pattani as part of Latex Factory Tour.

### Program Agenda

08:30 | Depart from CS Pattani Hotel

08:45-09:45 | Visit Chao Mae Lim Ko Niao Shrine

09:45-10:00 | Move from the Shrine to Pattani Mosque

10:00-10:30 | Visit Pattani Mosque

10:30-11:30 | Depart Pattani and travel to Chana

11:30-13:00 | Lunch

13:00-14:30 | Visit **Chana Latex Co., Ltd.**

14:30-15:00 | Depart Chana Latex Co., Ltd. to 42 Natural Rubber Co., Ltd.

15:00-16:30 | Visit **42 Natural Rubber Co., Ltd.**

16:30-17:00 | Travel to Hatyai Airport for Drop

### Registration Fee

- Thailand Delegates: 1000 Baht
- Overseas Delegates : 50 US\$

Remarks : VAT 7% applies on above fees. Registration fee includes Lunch.

### Registration Online Form



**Contact Info** : Peram Prasada Rao, TechnoBiz, Thailand

Tel/WhatsApp : +66-89-489 0525 Line: @technobiz Email: peram.technobiz@gmail.com

# LATEX CONFERENCE

30-31 January 2024, Pattani, Thailand

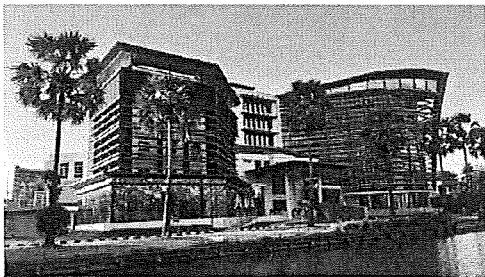
## Delegate Registration Fee

	In-Person Participation		Online Participation	
	Single Registration	Group Registration (min 3 pax)	Single Registration	Group Registration (min 3 pax)
<b>Professionals</b>				
Thailand Delegates	3,500 Baht	3,000 Baht	4,000 Baht	3,500 Baht
Overseas Delegates	200 US\$	150 US\$	250 US\$	200 US\$
<b>Students</b>				
Thailand Delegates	1,500 Baht	1,000 Baht	2,000 Baht	1,500 Baht
Overseas Delegates	70 US\$	50 US\$	100 US\$	70 US\$

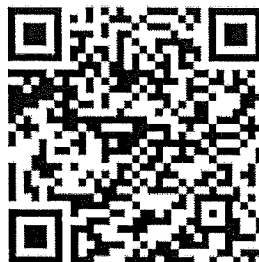
**Remarks:** VAT 7% applies to the above registration fees. | Discount applies on the above fees for early-bird registrants. Please check online registration form for discounts. | Lunch and Refreshments included for in-person participants | Students must submit a valid student ID card copy | Fee structure is per person |

## Conference Venue :

Pre-clinical Building, Prince of Songkla University. Pattani, Thailand



Delegate  
Registration Link





# LATEX CONFERENCE

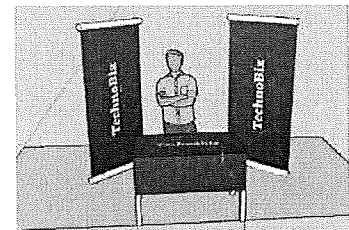
30-31 January 2024, Pattani, Thailand

Venue : PSU Pattani Campus

## Exhibition Booth Options

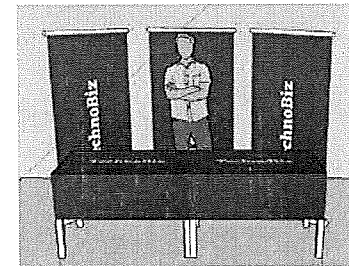
### Expo Package A : 1000 US\$ | 25,000 Baht

- 1-Table with two chairs
- 2-Conference Delegate Tickets
- Full page advert in LATEX HANDBOOK
- Publicity in Social Media



### Expo Package B : 1250 US\$ | 38,000 Baht

- 2-Table with three chairs
- 3-Conference Delegate Tickets
- Full page advert in LATEX HANDBOOK
- Publicity in Social Media



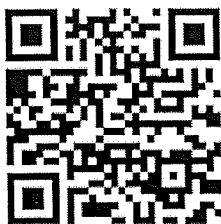
Remarks: VAT 7% applies to above fee structures. Booth allocation is based on first come first serve. Thai Baht currency applies for the companies registered in Thailand only.

## Who can Exhibit?

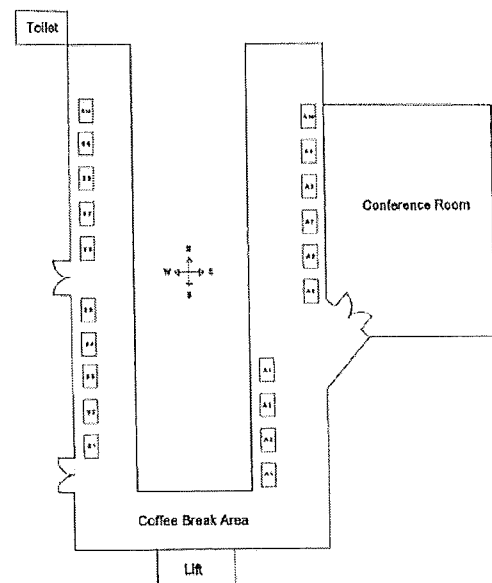
Manufacturers and Suppliers of

- Natural Rubber Latex & Synthetic Latex
- Latex Chemicals & Additives
- Latex Testing Instrumentation
- Latex Processing Machinery
- Latex-based Products

## Booth Booking Form



## Expo Floor Plan - 20 Booths



# LATEX CONFERENCE

30-31 January 2024, Pattani, Thailand

*Venue : PSU Pattani Campus*

## Sponsorship Options

### Corporate Sponsorship : 2500 US\$ | 60,000 Baht

- 5 Conference Delegate Tickets
- 1-Table Top Booth
- Logo Insertion in all Publicity Materials
- Brochure Insertion in Conference Bag
- Full Page Advert in "LATEX HANDBOOK"

### Lunch / Dinner Sponsorship : 750 US\$ | 20,000 Baht

- Logo Insertion in all Publicity Materials
- 1-Conference Delegate Ticket
- Full page advert in LATEX HANDBOOK
- Publicity in Social Media

### Coffee Break Sponsorship : 500 US\$ | 15,000 Baht

- Logo Insertion in all Publicity Materials
- 1-Conference Delegate Ticket
- Publicity in Social Media

Remarks: VAT 7% applies to above fee structures. Thai Baht currency applies for the companies registered in Thailand only.

## Sponsorship Booking Form    Contact Info



Peram Prasada Rao, Project Manager  
TechnoBiz Communications Co., Ltd.  
2521/27, Lardprao Road, Khlongchaokhunsingha  
Wangthonglang, Bangkok 10310 Thailand  
Tel: +66-89-489 0525 WhatsApp: +66-89-489 0525  
Line: @technobiz | Email: peram.technobiz@gmail.com

<https://conference.technobiz.org>

# LATEX CONFERENCE

30-31 January 2024, Pattani, Thailand

Venue : PSU Pattani Campus

## Hotel Accommodation & Transportation Guidelines

- **Official Hotel** : CS Pattani Hotel, Pattani ( 2km away from Conference Venue)
- **Conference Venue** : Pre-Clinical Building, Prince of Songkla University Pattani Campus
- **Nearest Airport** : Hatyai Air Port (HDY)
- **Hotel Booking Deadline**: 20 Dec 2023

Pattani is located in Southern Region of Thailand, 1000 km distance from Bangkok. Participants who travels by airline are required to fly to Hatyai Airport. The distance between Pattani and Hatyai Airport is approximately 115 km. It will take 2 hrs by road.

The official hotel for this LATEX 2024 is CS Pattani Hotel. All participants are requested to stay at this hotel. From Hatyai airport, TechnoBiz provides transport to official hotel. The conference venue (Pre-Clinical Building, PSU Pattani Campus) is 2 km away from this hotel. TechnoBiz provides transport assistance for all participants.

### Accomodation Cost

- Thailand Delegates : 1650 Baht /night
- Overseas Delegates : 60 US\$/night

This includes Airport Pickup / Drop (as per assigned schedules) | Breakfast for maximum 2 persons | Wifi | Transport between Hotel and Conference Venue during 30-31 Jan 2024 | Taxes Included | Thai Baht currency applies for Thailand Participants

### Airport Pickup / Drop Schedules

*Airport Pickup (Hatyai Airport to CS Pattani Hotel)*

29 Jan 2024 : 9am, 2:30pm and 6pm

*Airport Drop (CS Pattani Hotel to Hatyai Airport)*

31 Jan 2024 : 6pm | 1 Feb 2024 : 7:30am

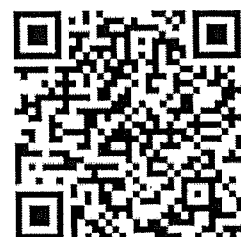
If participants are unable to join these pickup/drop schedules, Please contact TechnoBiz for alternate options of transport with additional costs.

### Contact Person for Assistance

Ms. Thanyathorn, Sr. Project Manager,  
TechnoBiz, Bangkok, Thailand  
Tel: +66-84-658 1444 Line: @technobiz  
Email: thanyathorn.technobiz@gmail.com



### Hotel Booking



<https://conference.technobiz.org>

# LATEX HANDBOOK

## A TechnoBiz Publication

TechnoBiz is publishing an annual reference book "**LATEX HANDBOOK**" for the benefit of latex industry professionals. This book will have full papers presented at the LATEX conference hosted by TechnoBiz, invited technical/research articles from experts and technologists, latex industry profiles, advertisements, etc. This book will be available in printed versions as well as electronic versions. This book will be published in June 2024. This book is aimed to cover information on Latex Science, Technology, and Processing.

### Papers Submission

Latex industry professionals, researchers, and technologists are invited to submit short articles that are relevant to the current needs of the latex industry. There is no restriction on the length of the article. All types of articles are welcome. Please submit an article in Word format with appropriate pictures and illustrations by email to [peram.technobiz@gmail.com](mailto:peram.technobiz@gmail.com) before 30 March 2024. The submitted articles will be reviewed by an expert committee. Approved articles will be published in this handbook.

### Company Profiles / Advertisement

Latex Technology and Product Manufacturers and Suppliers can insert their company profiles or advertisements in this Handbook. The fee structure is as below. Page size is B5 (176mmx250mm).

#### Company Profile

- 2-Page Profile : 700 US\$ | 25,000 Baht
- 4-Page Profile : 1,000 US\$ | 35,000 Baht

*Remarks: VAT 7% applies to above fee structures. Thai Baht currency applies for the companies registered in Thailand only.*

#### Advertisement

- Full Page Advert : 500 US\$ | 15,000 Baht
- Double Page Advert : 700 US\$ | 25,000 Baht

### Advert Booking Form



To reserve advertisement space, please register at this link:  
<https://marketing.technobiz.org/detail.php?product=27>

### Book Pre-Order

Interested latex industry professionals can book a pre-order for LATEX HANDBOOK 2024 at TechnoBiz Store (<https://store.technobiz.org>). Early bookings will receive discounted prices.

### Contact Information

Peram Prasada Rao, TechnoBiz, Bangkok, Thailand  
E: [peram.technobiz@gmail.com](mailto:peram.technobiz@gmail.com) | WhatsApp : +66-89-489 0525

<https://conference.technobiz.org>

# LATEX CONFERENCE

30-31 January 2024  
Pattani, Thailand

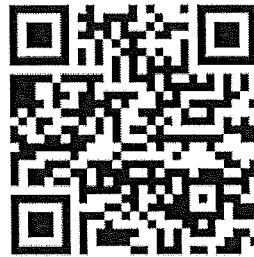
TechnoBiz



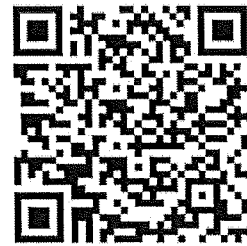
Delegate Registration



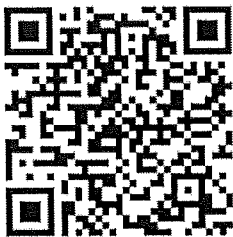
Booth Booking



Sponsorship Booking



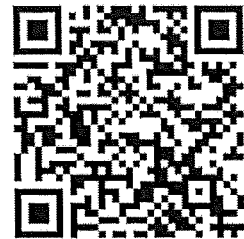
Hotel Booking



Advert Booking



Event Brochure



**Contact Information** : Peram Prasada Rao, Conference Manager, TechnoBiz  
2521//27, Lardprao Road, Khlongchaokhunsingha, Wangthonglang, Bangkok 10310 Thailand  
Tel: +66-84-658 1444 / +66-81-988 6874 / +66-89-489 0525 | +66-2-933 0077  
E: peram.technobiz@gmail.com | Line : @technobiz | Web: www.technobiz.org

