



# THE DIGEST

# SEAMEO VOC TECH

Regional Centre for Technical and Vocational Education and Training

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2024 HIGHLIGHTS  
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Her Excellency Minister of Education, Brunei together with Excellencies, Ambassadors to Brunei and esteemed SEAMEO and MOE delegates. at the CPRN Summit 2024.

## 2024 SEAMEO VOC TECH HIGHLIGHTS: ADVANCING TVET FOR A GREEN AND DIGITAL FUTURE

Welcome to SEAMEO VOC TECH's 2024 Highlights

2024 marked a year of growth and transition under the leadership of Centre Director Haji Norjemee bin Jenek. Key achievements included hosting the SEAMEO CPRN Summit on inclusivity and launching our 7th Five-Year Development Plan, "Inclusive TVET for a Green and Digital Future."

We delivered 37 training programs to nearly 1,000 participants, advanced research initiatives like the Smart Education Readiness Index, and expanded partnerships with the EU-ASEAN SCOPE-HE Programme.

Through platforms like SEA-VET.net and strategic collaborations, we continue to drive TVET excellence across the region.

Thank you for supporting our mission to build a future-ready workforce.

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VOC TECH Deputies  
Awarded P.I.K.B Medal

Strategic Planning  
Workshop

# A LEGACY OF EXCELLENCE



TEMASEK  
FOUNDATION



A Legacy of Excellence: Collaboration with ITEES concludes final round of Technical Skills Upgrading Programme (TSUP) for TVET teachers in Southeast Asia.

SEAMEO VOCTECH, in partnership with Temasek Foundation (TF) and ITE Education Services (ITEES), successfully delivered the TSUP for TVET teachers in Southeast Asia from 2013 to July 2024. Through nominations, participants attended training programmes focusing on Industry 4.0 skills, conducted both virtually and face-to-face in Singapore.



05 July 2024 – The final training collaboration under the Technical Skills Upgrading Programme (TSUP) for TVET Teachers in Southeast Asia concluded on 5 July 2024 at the Institute of Technical Education, Education Services (ITEES), Singapore.

Running from 24 June to 5 July, the programme brought together 20 TVET instructors from 10 SEAMEO Member Countries (excluding Singapore) for an intensive two-week course on robotics and smart systems. Participants were introduced to the fundamentals of robotics, smart systems, and industrial as well as collaborative robotics programming, with strong emphasis on hands-on and practical learning. The training aimed to strengthen teaching practices, while equipping instructors with enhanced skills and competencies to meet evolving industry needs.

The closing and certificate presentation ceremony, held at ITE Central, Singapore, was graced by Mr. Lim Boon Tiong, Chief Operating Officer of ITEES, and Ms. Tan Shin Gee, Senior Director of Temasek Foundation, Singapore. Their presence underscored the strong collaboration between institutions in advancing capacity-building initiatives for TVET teachers across the region.

The Technical Skills Upgrading Programme (TSUP) has been a vital capacity-building initiative, enhancing the technical and pedagogical skills of TVET teachers.

### 291 MASTER TRAINERS

had completed training at ITE Singapore



### 2110 TEACHERS

participated in country-level Post-Training Sharing Workshops (PSWs)

The training programme's outcomes, as reflected in the total cascade participants (in PSWs), indicate a positive impact on TVET teachers across the region.

#### FIRST ROUND

August 2013 – April 2015

**91** Master Trainers  
**562** PSW Participants

\*

- Industry Electronics
- Facility Technology
- Mechatronics – Automation Technology

#### SECOND ROUND

September 2017 – March 2019

**90** Master Trainers  
**772** PSW Participants

\*

- Hospitality
- Restaurant Service Operations
- Automotive Engineering

#### THIRD ROUND

September 2021 – June 2024

**110** Master Trainers  
**776** PSW Participants

\*

- Leadership Training
- Hotel Management with Industry 4.0
- Food Processing & Technology
- Industry 4.0 – Robotics and Smart Systems



\*List of training programmes.



Robotics and Smart Systems participants.



Food Processing and Technology participants.

SEAMEO VOTTECH takes pride in its commitment to strengthening the capacity of TVET teachers across the region and is honoured to have worked alongside Temasek Foundation and ITEES to achieve this significant milestone.

## EQUIPPING TVET LEADERS WITH 21ST CENTURY SKILLS



Mr Shaun Grosse with SV Management and Brunei participants of the training programme.

20 February 2024 – SEAMEO VOTTECH marked another training milestone with the hybrid closing and certificate presentation of the Virtual Regional “Training Programme on 21st Century Leadership Skills for TVET Leaders,” officiated by Mr. Shaun Grosse, Deputy High Commissioner of the Singapore High Commission to Brunei Darussalam.

## CERTIFIED EXPERTS ON “INTEGRATING TRANSFERABLE SKILLS INTO THE TVET CURRICULUM”

04 July 2024 – 17 TVET teachers from 11 SEAMEO-member countries successfully concluded a two-week regional training programme on “Integrating Transferable Skills into the TVET Curriculum” hosted and facilitated by TVET regional Centre SEAMEO VOTTECH from 24 June to 4 July 2024.

The closing ceremony was honoured with the presence of Her Excellency Ms Marian Jocelyn R. Tirol-Ignacio, Ambassador Extraordinary and Plenipotentiary, Embassy of the Republic of the Philippines to Brunei Darussalam.

The two-week long training balanced theory and practical exercises with aim to provide –

The programme equipped 22 senior officials, managers, and heads of departments from 11 SEAMEO Member Countries, including six participants from Brunei on site and 16 others virtually – with leadership skills to address the demands of a rapidly evolving workforce landscape.

In his remarks, Mr. Grosse underscored the critical role of TVET in equipping workers with industry-relevant skills and highlighted the need for capable leaders to steer the sector through future challenges.

He also commended SEAMEO VOTTECH’s continued contributions, particularly through initiatives like this training, in shaping a future-ready ASEAN workforce.



Her Excellency Ms Marian Jocelyn R. Tirol-Ignacio with SV management and training participants.

the participants with an in-depth understanding of transferable skills, how to identify and integrate them into the TVET curriculum.

Mrs. Noorhayati Cynthia Noorhaizamdin, the main facilitator, along with co-facilitators Dr. Paryono and Mr. Ariffin Yusof, guided participants through these topics, helping them develop actionable solutions that can be applied directly to their teaching contexts.

By the end of the training, participants were able to design teaching strategies, create assessment tools, and develop an action plan to integrate transferable skills into the curriculum.

## SUCCESSFUL COMPLETION OF REGIONAL TRAINING PROGRAMME, "MEASURING THE READINESS OF EDUCATION INSTITUTIONS FOR INDUSTRY 4.0 USING THE SMART EDUCATION READINESS INDEX (SERI) FRAMEWORK."



His Excellency Mr. Luke Arnold with SV Management and participants of the training programme.

24 August 2024 - SEAMEO VOTTECH successfully completed its Regional Training Programme, titled "Measuring the Readiness of Education Institutions for Industry 4.0 using the SMART Education Readiness Index (SERI) Framework."

The closing ceremony was honoured by the presence of His Excellency Mr. Luke Arnold, High Commissioner of the Australian High Commission to Brunei Darussalam, who served as the Guest of Honour.

Eighteen participants from 11 SEAMEO member countries received certifications after engaging in a rigorous training schedule, which included a three-day online workshop from 12-14 August, followed by a five-day on-site session at the SEAMEO VOTTECH Regional Centre in Brunei from 19-23 August 2024.

The training is part of SEAMEO VOTTECH's strategic initiatives under its 7th Five-Year Development Plan, emphasising **'Inclusive TVET for A Green and Digital Future.'**

Dr. Chin Wei Keh, Deputy Permanent Secretary for Higher Education at Brunei's Ministry of Education, significantly contributed as a guest facilitator during the online sessions. He provided crucial insights into the potential national application of the SERI framework in Brunei.



Dr. Chin Wei Keh facilitating in one of the online sessions of the RTP.

By the end of the programme, participants gained the skills to apply the SERI framework and assess TVET institutions' readiness for Industry 4.0, strengthening SEAMEO VOTTECH's commitment to advancing education across the region.

## INSTITUTIONAL COURTESY CALLS

The Centre welcomed visits from various institutions, including fellow SEAMEO Centres and universities and private institutions. These visits provided opportunities for knowledge-sharing on VECTECH's programmes and opened avenues for potential collaborations, further advancing TVET knowledge and capacity across the region.



17 January 2024 – SEAMEO VECTECH welcomed a delegation from SEAMEO SEARCA, led by Dr. Gerlie Tatlonghari and Ms. Bernice De Torres, as part of SEARCA's scoping study for its WISE Carbon Farming Project in Brunei.



11 June 2024 – HRD Corp, Malaysia



12 June 2024 – SEAMEO CECCEP, Indonesia



02 July 2024 – Delegation from Universitas Sebelas Maret (UNS), Indonesia with SV Executive Management.

# SEAMEO VOCTECH, THE LEAD FOR REGIONAL RESEARCH ON AGRICULTURE EMPLOYABILITY IN TVET



SCOPE-HE is Implemented by:



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service

Under the EU-ASEAN partnership for sustainable connectivity, aligned with digitalisation, green skills, and gender equality Nuffic and DAAD's SCOPE-HE Programme commissioned SEAMEO VOCTECH to lead the Study on "Employability of Vocational Graduates in the Agri-Food in ASEAN".

Despite the sector's economic importance, skills mismatches persist, with TVET graduate unemployment exceeding 20% in some areas. The research aims to address these gaps by strengthening alignment between industry needs and vocational training.

This study aims:

- To understand the current levels of employability of vocational graduates in the ASEAN agri-food sector focusing on industry needs for digital skills.
- To measure industry/labour market demand against current supply via various indicators such as the ASEAN TVET policy and curricula.
- Map the current engagement of the private sector with TVET institutions and their challenges, such as incorporating transferable skills in training standards/curricula.

March 2024

The study's findings will guide SCOPE-HE Programme activities and support the ASEAN TVET Council's 2021-2030 work plan through policy dialogue. SEAMEO VOCTECH implemented the research using three key methods:

- **Desk Review:** Analysed vocational education and employability across all 10 ASEAN nations, examining TVET policies, employment trends, gender data, and private sector involvement to identify challenges and opportunities.
- **Surveys:** Conducted in five key agri-food economies (Cambodia, Indonesia, Lao PDR, Thailand, Vietnam) with local coordinators, targeting graduates, employers, and TVET institutions to assess skills alignment.
- **Regional Consultations:** Hybrid Meeting, Closing the Gap Workshop and Policy Dialogue.

# REGIONAL CONSULTATIONS FOR THE “STUDY ON EMPLOYABILITY OF TVET GRADUATES IN THE AGRI-FOOD SECTOR IN ASEAN” IN 2024



## REGIONAL CONSULTATION MEETING (HYBRID) IN INDONESIA, JAKARTA

4 October 2024 – A regional hybrid meeting in Jakarta gathered over 50 key stakeholders including TVET institutions, industry leaders, government agencies, and researchers, to enrich and validate an ongoing study on graduate employability in the agri-food sector. The event, opened by a senior official from Indonesia’s Ministry of Education, Culture, Research and Technology, featured country presentations from Cambodia, Indonesia, Lao PDR, Thailand, and Vietnam, sharing data on industry needs, employment trends, and gaps in digital and green skills.



Country presentation from Indonesia.



The breakout sessions that followed enabled participants to examine how national TVET policies align with industry demands, explore best practices in public-private partnerships, and propose recommendations for strengthening skills development. The consultation reinforced a shared regional commitment to and understanding the preparedness of TVET graduates with the competencies needed for sustainable growth in ASEAN’s agri-food sector.

SV personnel representing the Centre: (Onsite) Dr Paryono, Ms Nur Syuhaidah Hj Ahmad, Ms Norakasmawaty Hj Simpul; (Online) Dr Hartini Haji Mashod and Ms Monarita Haji Harris Mohd Noor Ilham.

# REGIONAL CONSULTATIONS FOR THE “STUDY ON EMPLOYABILITY OF TVET GRADUATES IN THE AGRI-FOOD SECTOR IN ASEAN” IN 2024

## CLOSING THE GAP WORKSHOP IN BANGKOK, THAILAND



28 – 29 October 2024 – A two-day Closing the Gap Workshop 2024 were held at Four Points by Sheraton Bangkok Ploenchit, bringing together government representatives, TVET institutions, and private sector officials from across ASEAN to tackle pressing skills gaps in the agri-food sector.

Organised by Thailand's Office of the Vocational Education Commission (OVEC) in collaboration with SEAMEO VOTECTH and the EU-ASEAN SCOPE-HE Programme, the workshop featured the presentation of SEAMEO VOTECTH's initial study findings on the “Employability of Vocational Graduates in the Agri-Food Sector in ASEAN.”

SV team led by Centre Director Haji Norjemee bin Jenek with the Research Division set the stage for discussions on industry needs, skills alignment, and best practices in employability.

SV representatives in the workshop:

Mr. Haji Norjemee Jenek, Dr Paryono, Dr Hartini Haji Mashod and Ms Aiman Bazilah Haji Alihan.

Facilitated by Dr. Paryono, the study provides a foundation for discussions on mapping key issues, identifying skills gaps, and exploring best practices in employability through presentations and group discussions.

This workshop marks the beginning of a four-year series of consultations aimed at mapping challenges, sharing solutions, and producing strategic recommendations for strengthening TVET in the agri-food sector.



Dr Rangsan Thepmondhri, OVEC Director Public Sector Development Division Director; Dr. Frank Feulner, SCOPE-HE Programme Team Leader with SV Centre Director and Deputy Director Professional Affairs.



# REGIONAL CONSULTATIONS FOR THE “STUDY ON EMPLOYABILITY OF TVET GRADUATES IN THE AGRI-FOOD SECTOR IN ASEAN” IN 2024

## POLICY DIALOGUE IN LAO VIENTIENE



Nuffic Representatives and  
SEAMEO VOTTECH Research Team.

11 November 2024 – SEAMEO VOTTECH presented the outputs of the Closing the Gap Workshop during a side event at the ASEAN Policy Forum on Higher Education 2024, held in Vientiane, Lao PDR.

The session highlighted critical workforce gaps in the agri-food sector, with a strong emphasis on integrating digital skills to drive productivity and sustainability.

Key recommendations included aligning TVET curricula with industry needs and strengthening public-private partnerships to ensure workforce readiness.

Stakeholders actively contributed insights to refine these recommendations and explore collaborative approaches to support sustainable regional development.

Outputs from this side event will feed into the final report of the research project, which is expected to be presented to relevant bodies such as the ASEAN TVET Council. These findings will also inform future Closing the Gap Workshops, with plans to expand stakeholder consultations and focus-group discussions in the coming years.



Post-presentation of the study.

The side event not only deepened regional dialogue but also paved the way for more cohesive efforts to enhance the employability of vocational graduates in the agri-food sector. It concluded with Brunei and Malaysia expressing interest in hosting upcoming workshops, signalling continued regional commitment to addressing skills gaps in agriculture.



SV representatives in the workshop: Dr Paryono, Dr Hartini Haji Mashod, and Ms Haidatul Fatinah Hj Marzuki.

## SEAMEO CPRN SUMMIT 2024



23–25 April 2025 – SEAMEO VOCTECH successfully hosted the 7th SEAMEO Centres Policy Research Network (CPRN) Summit 2024 from 23–25 April at the Balai Khazanah Islam Sultan Haji Hassanal Bolkiah, under the theme “Embracing Inclusivity in Education, Science, and Culture Towards a Future-Ready Southeast Asia.”

The summit gathered over 90 policymakers, researchers, educators, and stakeholders from across Southeast Asia and beyond, including Bhutan, Japan, Hong Kong, and Finland, for three days of presentations and dialogue on advancing inclusivity in policy research.

The event was officially opened by Yang Berhormat Datin Seri Setia Dr Hajah Romaizah binti Haji Mohd Salleh, Minister of Education, Brunei Darussalam, who reaffirmed the country’s commitment to inclusive education, science, and culture.

The closing ceremony was graced by Yang Mulia Awang Aliuddin bin Haji Abdul Rahman, Deputy Permanent Secretary (Core Education), Ministry of Education, Brunei Darussalam, as Guest of Honour.

Also in attendance were representatives from the SEAMEO Secretariat, SEAMEO Governing Board Members, and partner organisations. Keynote addresses and discussions explored issues such as equitable access to education, preserving culture in the digital age, and bridging socio-economic and technological divides.

The summit concluded with optimism for the development of concrete policy recommendations and continued collaboration among SEAMEO Centres, governments, and partners.

Certificates of appreciation were also presented to speakers, moderators, and contributors for their invaluable support.

# SEAMEO CPRN SUMMIT 2024



Minister of Education Yang Berhormat Datin Seri Setia Dr Hajah Romaizah binti Haji Mohd Salleh delivers a speech.



SEAMEO VOCTECH Regional Centre Director Haji Norjemee bin Jenek delivers a welcoming speech.



Datuk Dr Habibah binti Abdul Rahim, Director of the SEAMEO Secretariat delivers a speech.



Yang Mulia IR. Haji Mohammad Nazri bin Haji Mohammad Yusof, Permanent Secretary at the Ministry of Transportation and Infocommunications, Brunei Darussalam among the Keynote Speakers of the summit.



The summit gathers policymakers, researchers, educators, and stakeholders from various countries.



Yang Berhormat Datin Seri Setia Dr Hajah Romaizah binti Haji Mohd Salleh, Minister of Education during a tour of the exhibition at the summit.



Yang Mulia Awang Aliuddin bin Haji Abdul Rahman, Deputy Permanent Secretary (Core Education), Ministry of Education delivers a closing address.



Panelists for education during the summit.



Yang Mulia Awang Aliuddin presenting a certificate to keynote speaker for culture, Professor Chang-Yau Hoon from Universiti Brunei Darussalam.

## THE 35<sup>TH</sup> SEAMEO VOTECTH GOVERNING BOARD MEETING



Yang Mulia Dr. Haji Azman with SEAMEO and SEAMEO VOTECTH Governing Board Members.



Yang Mulia Dr. Haji Azman delivering his welcoming remarks.

The 35th SEAMEO VOTECTH Governing Board Meeting (GBM) was convened on 22 October 2024 at the Centre in Brunei Darussalam. Officiated by Yang Mulia Dr. Haji Azman bin Ahmad, Permanent Secretary (Higher Education), Ministry of Education, the meeting brought together regional education leaders to review the Centre's achievements for fiscal year 2023–2024 and discuss strategic priorities for the year ahead.

As a cornerstone event, the GBM ensures Governing Board Members are equipped with the insights to provide effective oversight and guide SEAMEO VOTECTH's strategic direction in advancing TVET across Southeast Asia.

### **NATIONAL LAUNCHING OF 'TECHNOLOGY IN EDUCATION: A TOOL ON WHOSE TERMS?' THE 2023 GLOBAL EDUCATION MONITORING (GEM) REPORT IN SOUTHEAST ASIA AND SHARING SESSION ON 'INCLUSIVE TVET FOR A GREEN AND DIGITAL FUTURE'**



Yang Mulia Dr. Shamsiah Zuraini Kanchanawati launching the National GEM Report.

The Centre hosted the launch of the 2023 Global Education Monitoring (GEM) Report for Southeast Asia, on 23 October 2024, in conjunction with a Sharing Session on Inclusive TVET for a Green and Digital Future, as part of its 35th Governing Board Meeting.

The event was officiated by Yang Mulia Dr. Shamsiah Zuraini Kanchanawati binti Haji Tajuddin, Permanent Secretary (Core Education) of the Ministry of Education, Brunei Darussalam.

The GEM Report, produced by UNESCO in collaboration with SEAMEO, examines how 11 Southeast Asian countries, including Brunei Darussalam, use technology in education. It urges governments to ensure its application is appropriate, equitable, and sustainable.



Yang Mulia Dr. Shamsiah Zuraini Kanchanawati together with Excellencies, Ambassadors to Brunei and esteemed SEAMEO delegates.

## SHARING SESSION ON “INCLUSIVE TVET FOR A GREEN AND DIGITAL FUTURE”

The Sharing Session followed the GEM launch, which explored how TVET systems can integrate sustainability and inclusivity to meet the demands of rapidly evolving industries. Contributions from Governing Board Members and industry experts from GIZ RECOTWIN, Labtech International, CAITO, and NISAI provided valuable insights on curriculum development, teacher training, and aligning TVET with the shifting needs of modern industries.

The session emphasised the importance of preparing the workforce with future-ready skills to support sustainable economic growth and social inclusivity. The event also facilitated networking and collaboration opportunities to develop professional skills across Southeast Asia.

In addition to these enriching dialogues, the event provided opportunities for networking and potential future collaborations, focusing on professional skills development across Southeast Asia.



The 35th SEAMEO VOTTECH Governing Board Meeting and Sharing Session was followed by a work-life balance activity the next day, featuring a sightseeing tour around Bandar Seri Begawan and an educational visit to the School of Aviation and Hospitality at the Institute of Brunei Technical Education (IBTE).

Closing off with a bowling tournament, offering delegates the opportunity to engage in networking in a more informal, enjoyable setting, fostering camaraderie and promoting work-life balance among participants.



(Above) Snippets of SV Governing Board Meeting and Sharing Session; (Left) SV GBM delegation after bowling tournament.



SV Governing Members and delegation during an educational visit at School of Aviation, IBTE.

# SV COMMUNITY

## RAYA CELEBRATION AT SV



SV group photo during the Raya celebration.

06 May 2024 – The spirit of Hari Raya Aidilfitri filled the Centre as colleagues gathered in a warm and festive atmosphere, exchanging greetings and sharing traditional delicacies that showcased the cultural richness of the celebration.

Beyond the festivities, the gathering strengthened bonds among staff, fostered teamwork, and reinforced the strong sense of family within the Centre.

## “HEALING DAY” IN TEMBURONG



SV at Peliuan Park for ‘Healing Day’.

14 December 2024 – SEAMEO VOC TECH organised a rejuvenating “Healing Day” for its staff at the scenic Peliuan Park in Temburong, aimed at boosting team spirit and well-being. The event offered a welcome break from work, allowing staff to connect with nature, engage in team-building activities, and unwind.

Highlights included an Amazing Race, an adventurous ATV ride, a refreshing jungle trek through the lush greenery, and a variety of engaging team games.

The event was a resounding success, allowing staff to relax, strengthen bonds with colleagues, and return to work feeling recharged and energised.



Winners of the SV Amazing Race.



After the forest trail.

## Courtesy Visit by Higher Education, MOE Officials in Conjunction with Eid



Yang Mulia Dr. Haji Azman bin Ahmad and Yang Mulia Dr. Chin Wei Keh with SV officials.

9 April 2024 – Yang Mulia Dr. Haji Azman bin Ahmad, Permanent Secretary (Higher Education), and Deputy Permanent Secretary Dr. Chin Wei Keh from the Ministry of Education visited SEAMEO VOCTECH Regional Centre for a courtesy call in conjunction with the Eid celebrations. The visit, warmly welcomed by the Centre's officials and staff, was an opportunity to extend festive greetings and strengthen camaraderie.



## SEAMEO VOCTECH JOINS MOE IN EID CELEBRATIONS

04 May 2025 – SEAMEO VOCTECH joined the Ministry of Education Brunei Darussalam's Hari Raya Aidilfitri celebrations, held to strengthen bonds across departments and agencies under the Ministry. The event brought together senior officials, staff, and partners in a spirit of unity and gratitude, reflecting the values of togetherness that Hari Raya embodies.

Representatives from SEAMEO VOCTECH engaged in the festive gathering, which featured traditional delicacies, cultural sharing, and warm exchanges among colleagues.



SV at MOE Raya Celebration.

The celebration provided an opportunity not only to foster camaraderie but also to reaffirm the Centre's close relationship with the Ministry of Education and its departments.

## HONOURING EXCELLENCE: VOCTECH DEPUTIES AWARDED P.I.K.B MEDAL

03 July 2025 - SEAMEO VOCTECH extends its heartiest congratulations to Yang Mulia Pengiran Haji Md Sufri bin Pengiran Ali, Deputy Director Administration and Yang Mulia Dr Paryono, Deputy Director Professional Affairs and Research Specialist, on receiving The Excellent Service Medal (P.I.K.B) in conjunction to His Majesty Sultan Haji Hassanal Bolkiah Mu'izzaddin Waddaulah Sultan and Yang Di-Pertuan of Negara Brunei Darussalam's 77<sup>th</sup> Birthday for the year 2023.

This prestigious recognition highlights their exceptional contributions and dedication to ensure the Centre's mission and vision are fulfilled.



Yang Mulia Pengiran Haji Md Sufri bin Pengiran Ali and Dr. Paryono receiving the P.I.K.B medal from His Royal Highness Prince Haji Al-Muhtadee Billah ibni His Majesty Sultan Haji Hassanal Bolkiah Mu'izzaddin Waddaulah, the Crown Prince and Senior Minister at the Prime Minister's Office.

## STRATEGIC PLANNING WORKSHOP FOR 7TH FIVE-YEAR DEVELOPMENT PLAN

19 March 2024 - SV management and officers participated in a strategic planning workshop to advance the 7th Five-Year Development Plan (2024/2025–2028/2029) under the theme "Inclusive TVET for a Green and Digital Future."



Members of the Centre worked within their Key Result Areas: Research and Innovation, Training and Professional Development, Knowledge Management, and Partnership and Sustainable Development to develop KPIs for the next five years, aligning departmental goals with the Centre's strategic vision.

