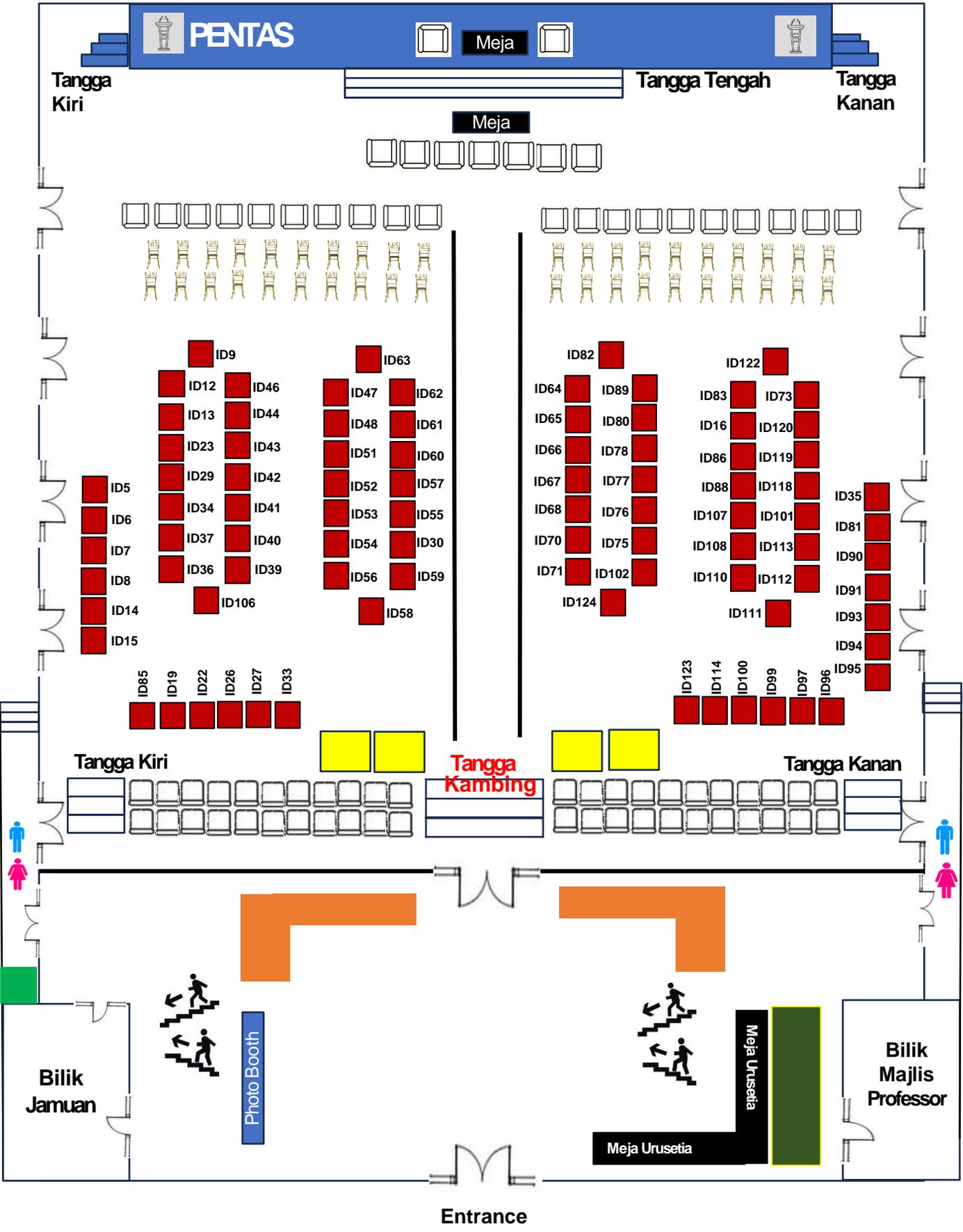


# BOOTH LAYOUT

## NALI 2023 EXHIBITION AND COMPETITION

### DEWAN SULTAN ISKANDAR



**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
1	Nur Hajarul Falahi	5	Rapid Development Platform for IoT, AI and STEM through Project-Based Learning
2	Fitriyah Razali	6	House Miniature Project: Nurturing Resilient Graduates with Project-Based Learning
3	Muhammad Syahir bin Sarkawi	7	Empowering Students Learning through CDIO Practices in Statics Course
4	Dr HjH Noraishah Binti Yusof	8	KR Semaian Subur
5	Hariati Abdullah Hashim	9	Application of Property Management System to Enhance Student's Mastery in Real Estate Technology
6	Shahliza Abd Halim	12	Enhancing Teamwork in Collaborative Learning for Students Projects with Discord Bots Integration
7	Nurul Diyana Md Khairi	13	Breaking Barriers, Unlocking Potential: Self-Directed Learning Tool as a Framework in Empowering Final Year Students
8	Idatul Hana binti Baharin	14	Physical Education Augmented Reality
9	Normal Binti Mat Jusoh	15	The Teaching Factory Approach: Implementing High-Impact Education Practices for Master Business Administration Students
10	DR. S. Ramesh A/L Sathappan	16	Instrumen Penjajaran Konstruktif Institut Pendidikan Guru Malaysia IPK-IPG

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
11	Farous Izwan Bin Abdul Aziz	19	Inno-VoCard SpellWhiz
12	Liew Peng Yen	22	Transforming School Innovation Competition to Empower Holistic Graduates for Cultivating Young Innovative Sustainability Advocates
13	Nik Rafidah Binti Nik Yusoff	23	Navigasi Kerjaya : 'Modul Career Care : Kesediaan Kerjaya Pelajar Universiti' (MCCKK)
14	Nurul Ezaila Alias	26	Empowering Resilience and Engagement in Semiconductor Device Engineering Course: The SemiconQ App's Innovative Approach
15	Ahmad Najmi Bin Amerhaider Nuar	27	Systematic Problem Solving Process using Computational Thinking in Technopreneurship Course
16	Thoo Ai Chin	29	Recloth: Don't Dump It, Recycle It!
17	Yogeeswari Subramaniam	30	Greening Futures: Children as Catalysts for a Zero Food Waste Revolution Towards Resilience and Sustainability
18	Norlina Binti Paraman	33	Active Learning with Hands-on Simulation for Digital Electronic Course
19	Afikah	34	Fostering Resilience in Engineering Education: The Empowering Impact of Open-Ended Courses
20	Yong Xin Jie	35	Secondary School Students' Performance, Motivation, and Vocabulary Retention Through The Implementation of Augmented Reality in English Language Classroom

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
21	Mohammad Ezzad bin Abu Bakar	<b>36</b>	SBEA1128 Design 2 - A Self-Made Shelter Project: Building Resilience For Tomorrow's Graduates
22	Mas Idayu Saidi	<b>37</b>	Revitalizing Class Through Game Based Oral Test: Rethinking Assessments for Future Oriented Graduate
23	Yusma Fariza Binti Yasin	<b>39</b>	P-TED: Penggunaan Pembelajaran Teradun dan Kolaboratif bagi Memperkukuh Kemahiran Etika dan Digital
24	Norshahida Binti Azili	<b>40</b>	ArchVision VR: Empowering Next-gen Architects through Immersive Design Pedagogy
25	Mohd Alif Mohd Puzi	<b>41</b>	Experiential Learning through Gamification: Comparison between Online Mobile and Physical Platform
26	Aryati Bakri	<b>42</b>	Impak pembelajaran berasaskan kerja (PBK) dalam Teknologi Sistem Maklumat
27	Nor Izura Tukiman	<b>43</b>	Learning-by-making: A design pedagogy for future architects
28	Logaiswari Indiran	<b>44</b>	Real Money and Business Playground: An Entrepreneurial Instructional Design and Self-Regulated Learning in Lean Start-ups Classes
29	Azalillah Musa	<b>46</b>	TikTok: An Emerging Opportunity for Interactive Learning Tools in the Theory of Modern Architecture (SBEA2812)
30	Nur Ayuni Shamsul Bahri	<b>47</b>	Empowering Reading Literacy: Applying Bandura's Social Learning Theory in Virtual Reading Classes via Facebook Live Platform

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
31	Aimi Musa	48	Mendidik Pelajar Berdaya Tahan Dengan Mereka Bentuk Model Jam Matahari
32	Ezdihar Hamzah	51	Effective Learning Based on Real Industry Solutions and Implementations of Advanced Technology in Corporate Real Estate Management (CREM)
33	Salwa Abdul Patah	52	Effective Cognitive and Behavioral Approaches to Unleash Training Management Excellence
34	Mohd Zulfabli Hasan	53	Integrating Service Learning Pedagogy into Project Management Courses to Cultivate 4C's and Quadruple Helix Partnership
35	Nurul Farhana Binti Mohd Noordin	54	Modifying Problematic Behaviour Into Positive Behaviour Through Experiential Learning And Role-Playing
36	Junaidah Binti Yusof	55	Making Use of Transformative Learning Theory to Improve Student's Adaptability Skills
37	Ana Haziqah A Rashid	56	HAuReL : Elevating HR Tech Education through Hybrid, Authentic, and Micro-Reflective Learning for Digital Excellence
38	Nur 'Ain Binti Baharin	57	NXT PRIME Learning in Robotic
39	Kiew Peck Loo	58	Fostering Integrative and Holistic Learning Via Multi-Course Integrated Project for 3rd Year Chemical Process Engineering Students
40	Rohayanti Hassan	59	Design Thinking-Oriented Projects in Artificial Intelligence Course

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
41	Samuel Manickam A/L Thavamani Arul	<b>60</b>	NavigateX: Maze for All
42	Mira Binti Panadi	<b>61</b>	EquiNutriCheck : A Comprehensive Horse Nutrition Solution
43	Yuhanis Khalida Binti A Rashid	<b>62</b>	ReflectoBingo: Learn and Grow by using Reflection and Bingo Gamified to Enhance Students Performance and Ethics
44	Novian Anggis Suwastika	<b>63</b>	Designing TefaHub Application: A Learning Delivery Hub for Teaching Factory Programs in Indonesian Vocational High Schools
45	Mohd Hafiz Ismail	<b>64</b>	Blended Learning Substitutional Implementation in Integrated Circuit Design Course
46	Amalina binti Ibrahim	<b>65</b>	MUMSCEL in empowering teamwork and communication for future ready I/O psychologist
47	Roslina Mohammad	<b>66</b>	Sculpting Maintenance Mastery For Flit - LCA Squadron's Virtual Simulator Training For Fighter Aircraft First-Line Maintenance At Pangkalan Udara Kuantan, Pahang
48	Roslina Mohammad	<b>67</b>	Connecting Dreams, Empowering Futures: VSAT Low Earth Orbit (LEO) Satellites Internet Fueling Education In Kampung Orang Asli Hulu Kemensah, Hulu Langat, Selangor
49	Zulkifli Khair	<b>68</b>	Pecha Kucha And Generic Skills Enhancement

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
50	Marina Binti Md Arshad	<b>70</b>	Direct Entry Management System
51	Sarina Sulaiman	<b>71</b>	WL2A: Web Log Augmented Analytics for UTM E-learning Environment
52	Farhan bin Mohamed	<b>73</b>	UTM ECO - Biodiversity Geo-tagged Ecotourism Experience on Campus
53	Kamsiah Binti Omar	<b>75</b>	SMART SHAPES KIT
54	Mohd Fadzil Bin Abdul Hanid	<b>76</b>	Augmented Reality Application in Educational Technology Subject for Undergraduate Students at UTM
55	Khairunnisa Sharom	<b>77</b>	Boosting ESL Primary School Students' Speaking Skills, Creative Thinking And Motivation With Flipped Classrooms
56	Adeline Tam	<b>78</b>	FEA Hybrid Expo: Crafting Entrepreneurship through Immersive Learning
57	Abd Halim Hamzah	<b>80</b>	Teaching Exposure Through Public Awareness Related to The Real World based on Problem-Based Learning and the Case of Study
58	Nurul Syakima Binti Mohd Yusoff	<b>81</b>	Puzzle Game-Based Learning As A Tool To Enhanced Students Performance
59	Dr. Anita Abu Hasan	<b>82</b>	Infokurikulum Melalui Linktree

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
60	Siti Munira Jamil	<b>83</b>	Physic Prowess - Physics Active Learning Handbook: Ignites Physics Warrior
61	Jamilah Binti Mahmood	<b>85</b>	Participation Model for Real Time Collaboration in Online IDE
62	Rabeatul Husna Abdull Rahman	<b>86</b>	Teknik Main Peranan Dalam Kaedah Pengajaran Hubungan Pekerjaan
63	Ibnatul Jalilah Yusof	<b>88</b>	Innovating Assessment: An Exploration of ChatGPT's Role in Assisting Students with Multiple Choice Question Items Development
64	Siti Norafida Binti Jusoh	<b>89</b>	Experiential Learning to Foster Resiliency in Photogrammetry Survey Course
65	Norelyza Hussein	<b>90</b>	Integration of Case-Based Learning and Role-Play Approach: A Way Forward in Empowering Resilience Skills
66	Norelyza Hussein	<b>91</b>	AI Usage in Modern Education: Nurturing Adaptability
67	Nur Syafiqah A. Rahim	<b>93</b>	HR Trailblazers Unite: Pioneering Coaching through Service Learning Research
68	Norzih Megat	<b>94</b>	Building Resilience for Students Through Mobile Augmented Reality in Enhancing Abstract Concept for Learning Computer Maintenance
69	Norhadija Darwin	<b>95</b>	Enhanced Project Based Learning (EPBL)-Infused Student Camp: Exploring Aerial and Hydrography Survey Projects

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
70	Haslinda Binti Hassan	<b>96</b>	Modul Pendidikan Digital: PAK21 dalam Kelas Digital
71	Zaharah Binti Johari	<b>97</b>	Supporting Engineering Student Learning Through Collaborative Assignment Hands – On Simulation
72	Faizuan Abdullah	<b>99</b>	The Tazkeerah And Motivations Dispenser : Empowering Students Resilience Via Better Engagement
73	Mohd Noor Azli Ali Khan	<b>100</b>	Pembelajaran Hybrid Bagi Perakaunan Perniagaan Berasaskan Pertemuan Bersemuka, Penggunaan Whatsapp, Utm E Learning Dan Webex: Satu Refleksi UTM E-Learning dan Webex: Satu Refleksi
74	Othman Bin Zainon	<b>101</b>	Future Oriented Quality Graduate Through an Innovative Falak Syarie Service-Learning Approach
75	Ainnur Liyana binti Mohamad Yajid	<b>102</b>	Learning Commercial Law Using Kahoot! For Non-Law Background Students
76	Nor Azizah Binti Sa'adon	<b>106</b>	Programming Resilience Skills through Competition-Based Learning using Mobile Robots in Real-Time Software Engineering Course
77	Nur Zuraifah Syazrah Othman	<b>107</b>	Leap Space: Hand Gesture-based Solar System Exploration for Science Education
78	Huszalina	<b>108</b>	Experiential Learning and Research Exploration: A Novel Approach to Undergraduate Education in Bioinformatics

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
79	Farkhana Muchtar	<b>110</b>	Scratch Junior Unlocking Creativity And Learning With Scratch Programming
80	Siti Salwa Alias	<b>111</b>	Crystal Voyage: Exploring the Basic of Crystal Structure through Interactive Module for TVET and Physics Undergraduate Students
81	Maheyzah Md Siraj	<b>112</b>	Annual Programme Assessment Report Online System
82	Izyan Izzati Kamsani	<b>113</b>	Flexible Curriculum for Talents Future Career Growth
83	Juhazren bin Junaidi	<b>114</b>	Resilience Learning in The Delivery of Modul Keluarga Sejahtera Negeri Johor (MKS NJ)
84	Rashidah Kadir	<b>118</b>	OS Zoo: Online jigsaw for enjoyable cooperative learning experience.
85	Devi Pratami	<b>119</b>	Probased- A Project Based Learning Management Application
86	Nor Ain Husein	<b>120</b>	Fostering STEM Excellence in Schools with Problem-Based Learning, Mentoring and Competitions: Young Innovators' Challenge (YIC) and Junior Innovate (JI)
87	Nur Zareen Binti Zulkarnain	<b>122</b>	AI Byte Wars: Introducing Artificial Intelligence through Student-Centric Classroom Debates

**NALI 2023 Exhibition and Competition Participant's ID List**

<b>No.</b>	<b>Team Leader</b>	<b>Team ID</b>	<b>Title</b>
88	Nurbiha A Shukor	<b>123</b>	Enhancing Digitalization of ASEAN Higher Education Institution through International Collaboration: A Needs Analysis Framework
89	Raja Zahilah Binti Raja Mohd. Radzi	<b>124</b>	The Development of E-Bike Tracking System for Bike Sharing in Promoting Transport Resilience