

THE 2nd INTERNATIONAL CONFERENCE ON ADVANCED TECHNOLOGY AND SUSTAINABLE DEVELOPMENT - 2022 (ICATSD 2022)

POSTERS EXHIBITION LIST

November 24-26, 2022
Venue: H Lobby (Building H)

INTERNATIONAL SYMPOSIUM ON PRECISION MACHINING AND ADVANCED TECHNOLOGIES (ISPMAT 2022)

1	ICATSD2F.401	CRASHWORTHINESS ANALYSIS OF MULTI-CELL SQUARE TUBE UNDER IMPACT LOADING <i>Thanh Dang Van, Son Doan Thanh, Truc Do Trung, Hoang Do Kim, Tu Pham Hoang, Nhan Tran Trong</i>
2	ICATSD2F.402	DATA INFORMATION IN THE LINKAGE OF CONSTRUCTION SUPPLY CHAIN: A CASE IN VIETNAM <i>Tran Phu Loc</i>
3	ICATSD2F.417	STRESS ANALYSIS FOR THE SPINDLE OF A FILAMENT WINDING MACHINE USING MDSOLIDS <i>Trieu Khoa Nguyen, Manh Hai Bui, Van Huy Le, Van Khanh Nguyen, Huu Phuoc Dang, Anh Phong Nguyen</i>
4	ICATSD2F.418	THE APPLICATION OF ANSYS FLUENT IN DESIGN OF HEATING, VENTILATING AND AIR-CONDITIONING SYSTEM <i>Tran Dinh Anh Tuan, Nguyen Thi Kim Lien, Nguyen Thanh Nhan, Nguyen Thi Nguyet</i>
5	ICATSD2F.421	A SIMULATION INVESTIGATION OF INFLUENCE OF CUTTING PARAMETERS ON TEMPERATURE AND CUTTING FORCE IN HIGH SPEED MACHINING OF TITANIUM ALLOY <i>Thanh-Danh Lam, Anh-Phi Bui, Duc-Nam Nguyen</i>

INTERNATIONAL SYMPOSIUM FOR GREEN SOLUTIONS (ISGS 2022)

1	ICATSD2F.303	THE EFFECT OF BIOCHAR ON PHOSPHATE ADSORPTION CAPACITY OF A HAPLIC ACRISSOL IN TAY NINH PROVINCE: BIOCHAR FROM QUAIL DUNG <i>Nguyen Van Phuong</i>
2	ICATSD2F.308	WATER BALANCE CALCULATION USING MIKE BASIN MODEL FOR DA NHIM RIVER BASIN, LAM DONG PROVINCE <i>Nguyen Thi Hang</i>
3	ICATSD2F.320	INFLUENCE OF AGEING AND DEPTH-DEPENDENT PROPERTIES ON COMPOSITION AND CHARACTERISTICS OF SOLID WASTE AT LANG DAI COMMUNE, DAT DO DISTRICT <i>Do Doan Dung</i>

4	ICATSD2F.323	EPIGENETICS - THE CONNECTION OF NUTRITIONAL SCIENCE AND MODERN MEDICINE: A REVIEW <i>Nguyen Hoang Nam</i>
5	ICATSD2F.325	CONTINUOUS SPRAY DRYING SYNTHESIS OF MESOPOROUS BOEHMITE/MELAMINE COMPOSITE SPHERES WITH IMPROVED CO ₂ /N ₂ SEPARATION PERFORMANCE <i>Van Nhieu Le</i>
2022 INNOVATIONS AND SUSTAINABLE DEVELOPMENT IN SOCIAL SCIENCES AND HUMANITIES (ISDSSH 2022)		
1	ICATSD2F.210	HOW TO ORGANIZE ONLINE GROUP WORK EFFECTIVELY: A CASE STUDY IN THE ICT CLASSES <i>Ho Thi Hien, Truong Minh Nguyen</i>
2	ICATSD2F.201	ELECTRONIC EVIDENCE IN CIVIL LAW PROCEDURE OF VIETNAM. <i>Nguyen Thanh Minh Chanh</i>
3	ICATSD2F.222	PERCEPTION OF ENVIRONMENTAL LAW AND EWOW INTENTION IN RESIDENTIAL COMMUNITY GROUPS <i>Huynh Minh Luan</i>
4	ICATSD2F.223	SUSTAINABLE DEVELOPMENT AND SOCIAL RESPONSIBILITIES OF BUSINESSES–VIETNAM’S PRACTICE IN THE CONTEXT OF INTERNATIONAL INTEGRATION <i>Dang Thi Minh Phuong, Bui Thi Huyen</i>
5	ICATSD2F.217	APPLYING LITERARY CIRCLE TO INCREASE STUDENTS’ INTEREST IN READING: A CASE STUDY AT INDUSTRIAL UNIVERSITY OF HO CHI MINH CITY <i>Tran Kieu My An</i>
6	ICATSD2F.211	ONLINE CHILD ABUSE IN VIETNAMESE E-NEWSPAPERS <i>Dinh Thi Thuy Hang, Vu Hanh Ngan</i>
INTERNATIONAL SYMPOSIUM ON SUSTAINABLE DEVELOPMENT IN TRANSITION ECONOMIES (ISSDTE 2022)		
1	ICATSD2F.523	IMPACT OF DESTINATION SOCIAL RESPONSIBILITY TO DESTINATION RESILIENCE, THE CASE OF DESTINATIONS IN THE SOUTHEAST REGION, VIETNAM. <i>Khanh K N Pham, Long T Nguyen, Lam T Nguyen</i>
2	ICATSD2F.533	FACTORS AFFECTING THE SATISFACTION OF DOMESTIC TOURISTS WITH THE QUALITY OF OVERNIGHT CRUISE SHIP ON HA LONG BAY, QUANG NINH PROVINCE AFTER TWO WAVES OF COVID-19 PANDEMIC <i>Vu Van Vien, Nguyen Cong Hoan</i>
3	ICATSD2F.550	EMBEDDING SUSTAINABILITY CONSIDERATIONS INTO BUSINESS PRACTICE THROUGH ACCOUNTING FOR SUSTAINABILITY <i>Bui Thi Truc Quy, Nguyen Tran Thuy Tien</i>
4	ICATSD2F.525	THE EFFECT OF REVENUE DIVERSIFICATION ON BANK PROFITABILITY DURING THE COVID-19 PANDEMIC: CASE OF VIETNAMESE COMMERCIAL BANKS <i>Vu Cam Nhung, Nguyen Kim Chi, Nguyen Thi Minh Ngoc</i>

5	ICATSD2F.519	A SYSTEMATIC REVIEW ON THE EFFECTIVENESS OF E-HR PRACTICES DURING THE COVID-19 PANDEMIC <i>Nga Phan Thi, Quang Nguyen Minh, Tung Mai Son, Loi Nguyen Tan</i>
6	ICATSD2F.508	IDENTIFYING AND PRIORITISING THE MACRO RISKS OF FOOD SUPPLY CHAIN: EMPIRICAL EVIDENCE FROM VIETNAM <i>Le Vinh Quang, Nguyen Ngoc Long, Pham Thi Hong Ngoc</i>

