

Agricultural Crop Production Entrepreneurship Module 1

RECOGNIZING THE PRETENSION WAYS TO GET THIS BOOK **AGRICULTURAL CROP PRODUCTION ENTREPRENEURSHIP MODULE 1** IS ADDITIONALLY USEFUL. YOU HAVE REMAINED IN RIGHT SITE TO BEGIN GETTING THIS INFO. GET THE AGRICULTURAL CROP PRODUCTION ENTREPRENEURSHIP MODULE 1 BELONG TO THAT WE MANAGE TO PAY FOR HERE AND CHECK OUT THE LINK.

YOU COULD BUY LEAD AGRICULTURAL CROP PRODUCTION ENTREPRENEURSHIP MODULE 1 OR GET IT AS SOON AS FEASIBLE. YOU COULD SPEEDILY DOWNLOAD THIS AGRICULTURAL CROP PRODUCTION ENTREPRENEURSHIP MODULE 1 AFTER GETTING DEAL. SO, LATER YOU REQUIRE THE BOOK SWIFTLY, YOU CAN STRAIGHT GET IT. ITS THEREFORE ENORMOUSLY SIMPLE AND SUITABLY FATS, ISNT IT? YOU HAVE TO FAVOR TO IN THIS EXPRESS

FARMER FIELD SCHOOLS FOR FAMILY POULTRY PRODUCERS - FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS 2022-06-27
A GROWING NUMBER OF POULTRY FARMER FIELD SCHOOLS (FFS) ARE BEING IMPLEMENTED IN DEVELOPING COUNTRIES BY A WIDE RANGE OF ACTORS. EXPERIENCE OVER THE PAST TWO DECADES HAS SHOWN THAT GOOD-QUALITY FACILITATION AND LEARNING ACTIVITIES ARE KEY TO THE SUCCESS AND LONG-TERM SUSTAINABILITY OF POULTRY FFS. THIS MANUAL PROVIDES PRACTICAL INFORMATION AND ACTIVITIES THAT HELP FACILITATORS ESTABLISH AND IMPLEMENT GOOD-QUALITY FFS. IT FOCUSES ON WORKING WITH WOMEN

AND MEN POULTRY PRODUCERS TO SUSTAINABLY ENHANCE PRODUCTION, PRODUCTIVITY AND MARKETING IN ANY FAMILY POULTRY PRODUCTION SYSTEM, RANGING FROM EXTENSIVE TO SMALL-SCALE INTENSIFIED, IN LINE WITH PRODUCERS' ASPIRATIONS AND LOCAL CONDITIONS. THE FIRST MODULE OF THE MANUAL COVERS POULTRY FFS ESTABLISHMENT AND LEARNING ACTIVITIES, AND THE SECOND PROVIDES "NEED-TO-KNOW" INFORMATION ON POULTRY PRODUCTION AND HEALTH AND FFS FACILITATION.
ENCYCLOPEDIA OF CREATIVITY, INVENTION, INNOVATION AND ENTREPRENEURSHIP - 2020-07-30
THE SECOND EDITION OF THIS EXHAUSTIVE WORK (ECIIE)

COMPREHENSIVELY COVERS THE BROAD SPECTRUM OF TOPICS RELATING TO THE PROCESS OF CREATIVITY AND INNOVATION, FROM A WIDE VARIETY OF PERSPECTIVES (E.G., ECONOMICS, MANAGEMENT, PSYCHOLOGY, ANTHROPOLOGY, POLICY, TECHNOLOGY, EDUCATION, THE ARTS) AND MODES (INDIVIDUAL, ORGANIZATION, INDUSTRY, NATION, REGION). THIS EDITION INCLUDES SOME 400 TOPICAL ENTRIES, DEFINITIONS OF KEY TERMS AND CONCEPTS AND REVIEW ESSAYS, FROM A GLOBAL ARRAY OF MORE THAN 250 RESEARCHERS, BUSINESS EXECUTIVES, POLICYMAKERS, AND ARTISTS, ILLUMINATING THE MANY FACETS OF CREATIVITY AND INNOVATION AND HIGHLIGHTING THEIR RELATIONSHIPS TO SUCH UNIVERSAL CONCEPTS AS KNOWLEDGE MANAGEMENT, ECONOMIC OPPORTUNITY, AND SUSTAINABILITY. ENTRIES FEATURE DESCRIPTION OF KEY CONCEPTS AND DEFINITION OF TERMS, FULL-COLOR ILLUSTRATIONS, CASE EXAMPLES, FUTURE DIRECTIONS FOR RESEARCH AND APPLICATION, SYNONYMS AND CROSS-REFERENCES AND BIBLIOGRAPHIC REFERENCES.

BUSINESS ETHICS - O. C. FERRELL
1990-12

AISTSSE 2018 - MARTINA
RESTUATI 2019-10-04

THIS BOOK CONTAINS THE PROCEEDINGS OF THE THE 5TH ANNUAL INTERNATIONAL SEMINAR ON TRENDS IN SCIENCE AND SCIENCE EDUCATION (AISTSSE) AND THE 2ND

INTERNATIONAL CONFERENCE ON INNOVATION IN EDUCATION, SCIENCE AND CULTURE (ICIESC), WHERE HELD ON 18 OCTOBER 2018 AND 25 SEPTEMBER 2018 IN SAME CITY, MEDAN, NORTH SUMATERA. BOTH OF CONFERENCES WERE ORGANIZED RESPECTIVELY BY FACULTY OF MATHEMATICS AND NATURAL SCIENCES AND RESEARCH INSTITUTE, UNIVERSITAS NEGERI MEDAN. THE PAPERS FROM THESE CONFERENCES COLLECTED IN A PROCEEDINGS BOOK ENTITLED: PROCEEDINGS OF 5TH AISTSSE. IN PUBLISHING PROCESS, AISTSSE AND ICIESC WERE COLLABORATION CONFERENCE PRESENTS SIX PLENARY AND INVITED SPEAKERS FROM AUSTRALIA, JAPAN, THAILAND, AND FROM INDONESIA. BESIDES SPEAKER, AROUND 162 RESEARCHERS COVERING LECTURERS, TEACHERS, PARTICIPANTS AND STUDENTS HAVE ATTENDED IN THIS CONFERENCE. THE RESEARCHERS COME FROM JAKARTA, YOGYAKARTA, BANDUNG, PALEMBANG, JAMBI, BATAM, PEKANBARU, PADANG, ACEH, MEDAN AND SEVERAL FROM MALAYSIA, AND THAILAND. THE AISTSSE MEETING IS EXPECTED TO YIELD FRUITFUL RESULT FROM DISCUSSION ON VARIOUS ISSUES DEALING WITH CHALLENGES WE FACE IN THIS INDUSTRIAL REVOLUTION (RI) 4.0. THE PURPOSE OF AISTSSE IS TO BRING TOGETHER PROFESSIONALS, ACADEMICS AND STUDENTS WHO ARE INTERESTED IN THE ADVANCEMENT OF RESEARCH AND PRACTICAL APPLICATIONS OF INNOVATION IN EDUCATION, SCIENCE AND CULTURE. THE

PRESENTATION OF SUCH CONFERENCE COVERING MULTI DISCIPLINES WILL CONTRIBUTE A LOT OF INSPIRING INPUTS AND NEW KNOWLEDGE ON CURRENT TRENDING ABOUT: MATHEMATICAL SCIENCES, MATHEMATICS EDUCATION, PHYSICAL SCIENCES, PHYSICS EDUCATION, BIOLOGICAL SCIENCES, BIOLOGY EDUCATION, CHEMICAL SCIENCES, CHEMISTRY EDUCATION, AND COMPUTER SCIENCES. THUS, THIS WILL CONTRIBUTE TO THE NEXT YOUNG GENERATION RESEARCHES TO PRODUCE INNOVATIVE RESEARCH FINDINGS. HOPELY THAT THE SCIENTIFIC ATTITUDE AND SKILLS THROUGH RESEARCH WILL PROMOTE UNIMED TO BE A WELL-KNOWN UNIVERSITY WHICH PERSIST TO BE DEVELOPED AND EXCELLED. FINALLY, WE WOULD LIKE TO EXPRESS GREATEST THANKFUL TO ALL COLLEAGUES IN THE STEERING COMMITTEE FOR COOPERATION IN ADMINISTERING AND ARRANGING THE CONFERENCE. HOPEFULLY THESE SEMINAR AND CONFERENCE WILL BE CONTINUED IN THE COMING YEARS WITH MANY MORE INSIGHT ARTICLES FROM INSPIRING RESEARCH. WE WOULD ALSO LIKE TO THANK THE INVITED SPEAKERS FOR THEIR INVALUABLE CONTRIBUTION AND FOR SHARING THEIR VISION IN THEIR TALKS. WE HOPE TO MEET YOU AGAIN FOR THE NEXT CONFERENCE OF AISTSSE.

RESOURCES IN VOCATIONAL EDUCATION - 1980

AGRICULTURE - 2005

ENTREPRENEURSHIP EDUCATION MATERIALS - JOHN F. MUZZO 1987

OPERATIONAL RESEARCH IN AGRICULTURE AND TOURISM -
EVANGELIA KRASSADAKI
2020-05-05

THIS BOOK PRESENTS A DIVERSE RANGE OF RECENT OPERATIONAL RESEARCH TECHNIQUES THAT HAVE BEEN APPLIED TO AGRICULTURE AND TOURISM MANAGEMENT. IT COVERS BOTH THE PRIMARY SECTOR OF AGRICULTURE AND AGRICULTURAL ECONOMICS, AND THE TERTIARY SECTOR OF THE TOURISM INDUSTRY. FINDINGS AND LESSONS LEARNED FROM THESE INNOVATIONS CAN BE READILY APPLIED TO VARIOUS OTHER CONTEXTS. THE BOOK CHIEFLY FOCUSES ON COOPERATIVE MANAGEMENT ISSUES, AND ON DEVELOPING SOLUTIONS TO PROVIDE DECISION SUPPORT IN MULTI-CRITERIA SCENARIOS.

UGN² Y 2012

GENDER IN AGRICULTURE SOURCEBOOK
- WORLD BANK 2008-10-07

THE 'GENDER IN AGRICULTURE SOURCEBOOK' PROVIDES AN UP-TO-DATE UNDERSTANDING OF GENDER ISSUES AND A RICH COMPILATION OF COMPELLING EVIDENCE OF GOOD PRACTICES AND LESSONS LEARNED TO GUIDE PRACTITIONERS IN INTEGRATING GENDER DIMENSIONS INTO AGRICULTURAL PROJECTS AND PROGRAMS. IT SERVES AS A TOOL FOR: GUIDANCE; SHOWCASING KEY PRINCIPLES IN INTEGRATING GENDER INTO PROJECTS; STIMULATING THE IMAGINATION OF PRACTITIONERS TO APPLY LESSONS LEARNED, EXPERIENCES, AND INNOVATIONS TO THE DESIGN OF

FUTURE SUPPORT AND INVESTMENT IN THE AGRICULTURE SECTOR. THE SOURCEBOOK DRAWS ON A WIDE RANGE OF EXPERIENCE FROM WORLD BANK, FOOD AND AGRICULTURE ORGANIZATION (FAO), INTERNATIONAL FUND FOR AGRICULTURAL DEVELOPMENT (IFAD), AND OTHER DONOR AGENCIES, GOVERNMENTS, INSTITUTIONS, AND GROUPS ACTIVE IN AGRICULTURAL DEVELOPMENT. THE SOURCEBOOK LOOKS AT: ACCESS TO AND CONTROL OF ASSETS; ACCESS TO MARKETS, INFORMATION AND ORGANIZATION; AND CAPACITY TO MANAGE RISK AND VULNERABILITY THROUGH A GENDER LENS. THERE ARE 16 MODULES COVERING THEMES OF CROSS-CUTTING IMPORTANCE FOR AGRICULTURE WITH STRONG GENDER DIMENSIONS (POLICY, PUBLIC ADMINISTRATION AND GOVERNANCE; AGRICULTURAL INNOVATION AND EDUCATION; FOOD SECURITY; MARKETS; RURAL FINANCE; RURAL INFRASTRUCTURE; WATER; LAND; LABOR; NATURAL RESOURCE MANAGEMENT; AND DISASTER AND POST-CONFLICT MANAGEMENT) AND SPECIFIC SUBSECTORS IN AGRICULTURE (CROPS, LIVESTOCK, FORESTRY, AND FISHERIES). A SEPARATE MODULE ON MONITORING AND EVALUATION IS INCLUDED, RESPONDING TO THE NEED TO TRACK IMPLEMENTATION AND DEVELOPMENT IMPACT. EACH MODULE CONTAINS THREE DIFFERENT SUB-UNITS: (1) A MODULE OVERVIEW GIVES A BROAD INTRODUCTION TO THE TOPIC AND PROVIDES A SUMMARY OF MAJOR

DEVELOPMENT ISSUES IN THE SECTOR AND RATIONALE OF LOOKING AT GENDER DIMENSION; (2) THEMATIC NOTES PROVIDE A BRIEF AND TECHNICALLY SOUND GUIDE IN GENDER INTEGRATION IN SELECTED THEMES WITH LESSONS LEARNED, GUIDELINES, CHECKLISTS, ORGANIZING PRINCIPLES, KEY QUESTIONS, AND KEY PERFORMANCE INDICATORS; AND (3) INNOVATIVE ACTIVITY PROFILES DESCRIBE THE DESIGN AND INNOVATIVE FEATURES OF RECENT AND EXCITING PROJECTS AND ACTIVITIES THAT HAVE BEEN IMPLEMENTED OR ARE ONGOING.

MULTIPLE PERSPECTIVES OF ENTREPRENEURSHIP - DANIEL F. JENNINGS 1994

THIS BOOK CONTAINS TEXT, CASES AND READINGS DESCRIBING THE DIFFERENT SCHOOLS OF ENTREPRENEURIAL THOUGHT INCLUDING ECONOMIC THEORY AND ENTREPRENEURSHIP, BEHAVIOURAL ASPECTS OF ENTREPRENEURS, AND CORPORATE ENTREPRENEURSHIP. IT CONCLUDES WITH A CHAPTER ON THE FUTURE OF ENTREPRENEURSHIP.

RESOURCES IN EDUCATION - 1998

AGRICULTURAL AND FOOD MARKETING MANAGEMENT - I. M. CRAWFORD 1997

15TH WCEAM PROCEEDINGS - JOÃO ONOFRE PEREIRA PINTO 2022-03-24
THIS BOOK GATHERS SELECTED PEER-REVIEWED PAPERS FROM THE 15TH WORLD CONGRESS ON ENGINEERING ASSET MANAGEMENT (WCEAM), WHICH WAS HOSTED BY THE FEDERAL UNIVERSITY OF MATO GROSSO DO SUL

CAMPO GRANDE, BRAZIL, FROM 15--18 AUGUST 2021 THIS BOOK COVERS A WIDE RANGE OF TOPICS IN ENGINEERING ASSET MANAGEMENT, INCLUDING: STRATEGY AND STANDARDS; SUSTAINABILITY AND RESILIENCY; SERVICISATION AND INDUSTRY 4.0 BUSINESS MODELS; ASSET INFORMATION SYSTEMS; AND ASSET MANAGEMENT DECISION-MAKING. THE BREADTH AND DEPTH OF THESE STATE-OF-THE-ART, COMPREHENSIVE PROCEEDINGS MAKE THEM AN EXCELLENT RESOURCE FOR ASSET MANAGEMENT PRACTITIONERS, RESEARCHERS, AND ACADEMICS, AS WELL AS UNDERGRADUATE AND POSTGRADUATE STUDENTS.

ONLINE ENGINEERING AND SOCIETY 4.0 -
MICHAEL E. AUER 2021-10-21

THIS BOOK PRESENTS THE GENERAL OBJECTIVE OF THE REV2021 CONFERENCE WHICH IS TO CONTRIBUTE AND DISCUSS FUNDAMENTALS, APPLICATIONS, AND EXPERIENCES IN THE FIELD OF ONLINE AND REMOTE ENGINEERING, VIRTUAL INSTRUMENTATION, AND OTHER RELATED NEW TECHNOLOGIES LIKE CROSS REALITY, DATA SCIENCE & BIG DATA, INTERNET OF THINGS & INDUSTRIAL INTERNET OF THINGS, INDUSTRY 4.0, CYBER SECURITY, AND M2M & SMART OBJECTS. NOWADAYS, ONLINE TECHNOLOGIES ARE THE CORE OF MOST FIELDS OF ENGINEERING AND THE WHOLE SOCIETY AND ARE INSEPARABLY CONNECTED, FOR EXAMPLE, WITH INTERNET OF THINGS, INDUSTRY 4.0 & INDUSTRIAL INTERNET OF THINGS, CLOUD TECHNOLOGIES, DATA SCIENCE,

CROSS & MIXED REALITY, REMOTE WORKING ENVIRONMENTS, ONLINE & BIOMEDICAL ENGINEERING, TO NAME ONLY A FEW. SINCE THE FIRST REV CONFERENCE IN 2004, WE TRIED TO FOCUS ON THE UPCOMING USE OF THE INTERNET FOR ENGINEERING TASKS AND THE OPPORTUNITIES AS WELL AS CHALLENGES AROUND IT. IN A GLOBALLY CONNECTED WORLD, THE INTEREST IN ONLINE COLLABORATION, TELEWORKING, REMOTE SERVICES, AND OTHER DIGITAL WORKING ENVIRONMENTS IS RAPIDLY INCREASING. ANOTHER OBJECTIVE OF THE CONFERENCE IS TO DISCUSS GUIDELINES AND NEW CONCEPTS FOR ENGINEERING EDUCATION IN HIGHER AND VOCATIONAL EDUCATION INSTITUTIONS, INCLUDING EMERGING TECHNOLOGIES IN LEARNING, MOOCs & MOOLs, AND OPEN RESOURCES. REV2021 ON "ONLINE ENGINEERING AND SOCIETY 4.0" WAS THE 17TH IN A SERIES OF ANNUAL EVENTS CONCERNING THE AREA OF REMOTE ENGINEERING AND VIRTUAL INSTRUMENTATION. IT HAS BEEN ORGANIZED IN COOPERATION WITH THE INTERNATIONAL ENGINEERING AND TECHNOLOGY INSTITUTE (IETI) AS AN ONLINE EVENT FROM FEBRUARY 24 TO 26, 2021.

ECONOMICS:MODULE-BASED LEARNING
IV Tm' 2003 Ed. -

DEVELOPMENT CENTRE STUDIES
UNLOCKING THE POTENTIAL OF YOUTH
ENTREPRENEURSHIP IN DEVELOPING
COUNTRIES FROM SUBSISTENCE TO
PERFORMANCE - OECD 2017-06-09

DEMOGRAPHIC PRESSURE AND THE YOUTH BULGE IN THE DEVELOPING WORLD POSE A MAJOR EMPLOYMENT CHALLENGE. THIS SITUATION IS EXACERBATED BY INSUFFICIENT JOB CREATION, SCARCE FORMAL WAGE EMPLOYMENT OPPORTUNITIES AND VULNERABILITY IN THE WORKPLACE.

G20 ENTREPRENEURSHIP SERVICES REPORT - JIAN GAO 2022-01-05

THIS BOOK FOCUSES ON THE PROGRESS OF G20 MEMBERS ON ENTREPRENEURSHIP SERVICES SINCE THE G20 ENTREPRENEURSHIP ACTION PLAN WAS ISSUED AT THE G20 HANGZHOU SUMMIT IN CHINA. THE AUTHORS ANALYSE THE SIMILARITIES AND DIFFERENCES OF POLICY MEASURES TAKEN BY G20 MEMBERS FROM FIVE ASPECTS OF ENTREPRENEURSHIP SERVICES: GOVERNMENT SERVICES, FISCAL AND FINANCIAL SUPPORTS, ENTREPRENEUR SERVICES, ENTREPRENEURSHIP EDUCATION, AND FAIR COMPETITION FOR SMEs. THE BOOK AIMS TO BRIDGE ACADEMIC RESEARCH WITH THE MULTILEVEL AND DIVERSE PRACTICE IN ENTREPRENEURIAL ACTIVITIES AND EXPLORES HOW NATIONAL POLICIES AND CONDITIONS CAN PROMOTE ENTREPRENEURSHIP AMONG G20 MEMBERS. THIS BOOK WILL INSPIRE THE POLICY-MAKERS, STAKEHOLDERS IN THE ENTREPRENEURSHIP ECOSYSTEMS AND SCHOLARS ON ENTREPRENEURSHIP RESEARCH AS WELL, ON HOW TO PROMOTE THE ENTREPRENEURSHIP AS AN EFFECTIVE WAY TO STIMULATE EMPLOYMENT GROWTH, BOOST

INNOVATION DEVELOPMENT, AND REALIZE ECONOMIC RECOVERY IN THE POST-COVID-19 ERA.

DOES MARKET INCLUSION EMPOWER WOMEN? EVIDENCE FROM BANGLADESH - RAGHUNATHAN, KALYANI 2021-03-17

INCREASED MARKET INCLUSION THROUGH PARTICIPATION IN AGRICULTURAL VALUE CHAINS MAY INCREASE EMPLOYMENT AND HOUSEHOLD INCOMES, BUT EVIDENCE ON ITS EMPOWERMENT IMPACTS IS MIXED. IN SOCIETIES WITH RESTRICTIVE SOCIAL NORMS, GREATER MARKET INCLUSION CAN ENHANCE EXISTING INCOME AND EMPOWERMENT INEQUALITIES BY RELEGATING MARGINALIZED GROUPS, INCLUDING WOMEN, TO LOW VALUE CHAINS OR LOWER VALUE NODES WITHIN THOSE CHAINS. WE USE PRIMARY DATA FROM RURAL BANGLADESH TO INVESTIGATE THE ASSOCIATIONS BETWEEN HOUSEHOLDS' PRIMARY ECONOMIC ACTIVITY - AGRICULTURAL WAGE-EARNING, PRODUCTION, OR ENTREPRENEURSHIP - AND ABSOLUTE AND RELATIVE LEVELS OF MEN'S AND WOMEN'S EMPOWERMENT. WOMEN IN PRODUCER HOUSEHOLDS, ON AVERAGE, FARE BETTER ON EMPOWERMENT OUTCOMES THAN WOMEN IN WAGE-EARNER OR ENTREPRENEUR HOUSEHOLDS; THE OPPOSITE IS TRUE FOR MEN. THE GAP BETWEEN MEN'S AND WOMEN'S EMPOWERMENT SCORES IS ALSO LOWEST IN PRODUCER HOUSEHOLDS. A DECOMPOSITION OF THESE RESULTS INTO COMPOSITE INDICATORS YIELDS INSIGHTS INTO POTENTIAL TRADE-OFFS,

WHILE ACCOMPANYING QUALITATIVE WORK HIGHLIGHTS THE IMPORTANCE OF SOCIAL AND CULTURAL NORMS IN SHAPING THE ECONOMIC ROLES WOMEN CAN ADOPT. WITH A PUSH TOWARDS DIVERSIFICATION OF AGRICULTURE INTO HIGHER VALUE MARKET-ORIENTED CROPS, MORE CAREFUL PROGRAMMING IS NEEDED TO ENSURE THAT MARKET INCLUSION TRANSLATES INTO AN INCREASE IN WOMEN'S EMPOWERMENT.

TRANSFORMING TERTIARY AGRICULTURAL EDUCATION IN AFRICA - DAVID KRAYBILL 2021-11-24
ENORMOUS CHANGES ARE AFFECTING AFRICAN PRODUCTION AGRICULTURE, URBANIZATION, AND FOOD CONSUMPTION PATTERNS, REQUIRING NEW APPROACHES TO TRAINING AND KNOWLEDGE GENERATION AND DISSEMINATION TO ACHIEVE FOOD SECURITY. MANY AGRICULTURAL UNIVERSITIES AND OTHER TERTIARY AGRICULTURAL EDUCATION (TAE) ORGANIZATIONS HAVE BEEN SLOW TO RESPOND, HINDERED BY INADEQUATE STAFFING AND FACILITIES AND GROWING COMPETITION FOR FUNDS. HOWEVER, SOME AFRICAN AGRICULTURAL UNIVERSITIES ARE TRANSFORMING THEMSELVES AND ARE ACHIEVING REMARKABLE SUCCESS. THIS BOOK DOCUMENTS SUCCESSFUL APPROACHES TO REMAKING TAE IN AFRICA TO INSPIRE LEADERS, BOTH FORMAL AND INFORMAL, OF OTHER TAE ORGANIZATIONS. IT EMPHASISES ADAPTIVE STRATEGIES AND PROCESSES CREATING AN INTERNAL CULTURE DRIVEN BY STAKEHOLDER NEEDS AND WHERE

ORGANIZATIONAL TRANSFORMATION IMPROVES THE QUALITY AND RELEVANCE OF TEACHING, RESEARCH, AND OUTREACH. THE CHAPTERS COVER THE ROLE OF TAE IN AGRICULTURAL TRANSFORMATION, TRENDS IN TAE IN AFRICA, SOLUTIONS TO THE RIGOUR-VERSUS-RELEVANCE DILEMMA, CURRICULUM DESIGN INFORMED BY ACTUAL AND EMERGING LABOUR MARKET CONDITIONS, INNOVATION AND ENTREPRENEURSHIP, TAE QUALITY ASSURANCE, AND NETWORKING AMONG TAE INSTITUTIONS.

ENTREPRENEURSHIP IN FARMING - DAVID KAHAN 2013

A LOT IS BEING SAID THESE DAYS ABOUT FARMERS BECOMING 'ENTREPRENEURS'. BUT WHAT IS ENTREPRENEURSHIP? WHAT DOES IT TAKE TO BE ENTREPRENEURIAL? HOW CAN AN ENTREPRENEURIAL BEHAVIOUR BE CREATED AND SUSTAINED? HOW CAN ENTREPRENEURIAL SKILLS BE DEVELOPED? HOW DO ENTREPRENEURIAL FARMERS RESPOND TO THE CHANGING FARMING ENVIRONMENT? WHAT STRATEGIES DO THEY USE? WHAT ACTIONS DO THEY TAKE? AND HOW CAN EXTENSION WORKERS HELP FARMERS DEVELOP ENTREPRENEURIAL CAPACITY?

AGRICULTURAL INNOVATION SYSTEMS - THE WORLD BANK 2012-02-21
MANAGING THE ABILITY OF AGRICULTURE TO MEET RISING GLOBAL DEMAND AND TO RESPOND TO THE CHANGES AND OPPORTUNITIES WILL REQUIRE GOOD POLICY, SUSTAINED INVESTMENTS, AND INNOVATION - NOT BUSINESS AS USUAL. INVESTMENTS IN

PUBLIC RESEARCH AND DEVELOPMENT, EXTENSION, EDUCATION, AND THEIR LINKS WITH ONE ANOTHER HAVE ELICITED HIGH RETURNS AND PRO-POOR GROWTH, BUT THESE INVESTMENTS ALONE WILL NOT ELICIT INNOVATION AT THE PACE OR ON THE SCALE REQUIRED BY THE INTENSIFYING AND PROLIFERATING CHALLENGES CONFRONTING AGRICULTURE. EXPERIENCE INDICATES THAT ASIDE FROM A STRONG CAPACITY IN RESEARCH AND DEVELOPMENT, THE ABILITY TO INNOVATE IS OFTEN RELATED TO COLLECTIVE ACTION, COORDINATION, THE EXCHANGE OF KNOWLEDGE AMONG DIVERSE ACTORS, THE INCENTIVES AND RESOURCES AVAILABLE TO FORM PARTNERSHIPS AND DEVELOP BUSINESSES, AND CONDITIONS THAT MAKE IT POSSIBLE FOR FARMERS OR ENTREPRENEURS TO USE THE INNOVATIONS. WHILE CONSENSUS IS DEVELOPING ABOUT WHAT IS MEANT BY 'INNOVATION' AND 'INNOVATION SYSTEM', NO DETAILED BLUEPRINT EXISTS FOR MAKING AGRICULTURAL INNOVATION HAPPEN AT A GIVEN TIME, IN A GIVEN PLACE, FOR A GIVEN RESULT. THE AIS APPROACH THAT LOOKS AT THESE MULTIPLE CONDITIONS AND RELATIONSHIPS THAT PROMOTE INNOVATION IN AGRICULTURE, HAS HOWEVER MOVED FROM A CONCEPT TO A SUB-DISCIPLINE WITH PRINCIPLES OF ANALYSIS AND ACTION. AIS INVESTMENTS MUST BE SPECIFIC TO THE CONTEXT, RESPONDING TO THE STAGE OF DEVELOPMENT IN A PARTICULAR COUNTRY AND AGRICULTURAL SECTOR,

ESPECIALLY THE AIS. THIS SOURCEBOOK CONTRIBUTES TO IDENTIFYING, DESIGNING, AND IMPLEMENTING THE INVESTMENTS, APPROACHES, AND COMPLEMENTARY INTERVENTIONS THAT APPEAR MOST LIKELY TO STRENGTHEN AIS AND TO PROMOTE AGRICULTURAL INNOVATION AND EQUITABLE GROWTH. IT EMPHASIZES THE LESSONS LEARNED, BENEFITS AND IMPACTS, IMPLEMENTATION ISSUES, AND PROSPECTS FOR REPLICATING OR EXPANDING SUCCESSFUL PRACTICES. THE INFORMATION IN THIS SOURCEBOOK DERIVES FROM APPROACHES THAT HAVE BEEN TESTED AT DIFFERENT SCALES IN DIFFERENT CONTEXTS. IT REFLECTS THE EXPERIENCES AND EVOLVING UNDERSTANDING OF NUMEROUS INDIVIDUALS AND ORGANIZATIONS CONCERNED WITH AGRICULTURAL INNOVATION, INCLUDING THE WORLD BANK. THIS INFORMATION IS TARGETED TO THE KEY OPERATIONAL STAFF IN INTERNATIONAL AND REGIONAL DEVELOPMENT AGENCIES AND NATIONAL GOVERNMENTS WHO DESIGN AND IMPLEMENT LENDING PROJECTS AND TO THE PRACTITIONERS WHO DESIGN THEMATIC PROGRAMS AND TECHNICAL ASSISTANCE PACKAGES. THE SOURCEBOOK CAN ALSO BE AN IMPORTANT RESOURCE FOR THE RESEARCH COMMUNITY AND NONGOVERNMENTAL ORGANIZATIONS (NGOs).

HORTICULTURAL CROPS - HUGUES KOSSE BAIMEY 2020-02-05
HORTICULTURAL CROPS ARE

IMPORTANT FOR HUMAN NUTRITION. TO GUARANTEE SUCCESSFUL CULTIVATION FOR QUALITY AND QUANTITY YIELD, PROPER IDENTIFICATION OF PESTS AND DISEASES, AS WELL AS ABIOTIC FACTORS UNDERMINING THEIR PRODUCTION, IS ESSENTIAL. THIS TEN-CHAPTER TEXTBOOK DESCRIBES FUNGI, BACTERIA, INSECTS, AND NEMATODES AS IMPORTANT ISSUES IN HORTICULTURE. IT DOCUMENTS THEIR EPIDEMIOLOGY AND MANAGEMENT STRATEGIES SUCH AS GENETICS AND BOTANICAL AND BIOLOGICAL CONTROL USED FOR THEIR MANAGEMENT. THIS COMPREHENSIVE RESOURCE IS ESSENTIAL FOR STUDENTS AND RESEARCHERS OF PLANT GENETICS, PATHOLOGY, ENTOMOLOGY, AND NEMATOLOGY.

ECEL 2021 20TH EUROPEAN CONFERENCE ON E-LEARNING - PROF. DR.-ING. CARSTEN BUSCH
2021-10-28

PARADIGM SHIFTS IN MANAGEMENT PRACTICES IN THE ERA OF INDUSTRY 4.0 - SRUTHI.S SUBRATA DAS
DR.MOURLIN K DR. SANJAY KUMAR
BARIK DR.PRAGYA SINGH

CLIMATE-SMART AGRICULTURE SOURCEBOOK - FOOD AND AGRICULTURE ORGANIZATION (FAO) 2014
"CLIMATE-SMART AGRICULTURE, FORESTRY AND FISHERIES (CSA), CONTRIBUTES TO THE ACHIEVEMENT OF SUSTAINABLE DEVELOPMENT GOALS. IT INTEGRATES THE THREE DIMENSIONS OF SUSTAINABLE DEVELOPMENT

(ECONOMIC, SOCIAL AND ENVIRONMENTAL) BY JOINTLY ADDRESSING FOOD SECURITY AND CLIMATE CHALLENGES. IT IS COMPOSED OF THREE MAIN PILLARS: SUSTAINABLY INCREASING AGRICULTURAL PRODUCTIVITY AND INCOMES; ADAPTING AND BUILDING RESILIENCE TO CLIMATE CHANGE; REDUCING AND/OR REMOVING GREENHOUSE GASES EMISSIONS, WHERE POSSIBLE. THE PURPOSE OF THE SOURCEBOOK IS TO FURTHER ELABORATE THE CONCEPT OF CSA AND DEMONSTRATE ITS POTENTIAL, AS WELL AS LIMITATIONS. IT AIMS TO HELP DECISION MAKERS AT A NUMBER OF LEVELS (INCLUDING POLITICAL ADMINISTRATORS AND NATURAL RESOURCE MANAGERS) TO UNDERSTAND THE DIFFERENT OPTIONS THAT ARE AVAILABLE FOR PLANNING, POLICIES AND INVESTMENTS AND THE PRACTICES THAT ARE SUITABLE FOR MAKING DIFFERENT AGRICULTURAL SECTORS, LANDSCAPES AND FOOD SYSTEMS MORE CLIMATE-SMART. THIS SOURCEBOOK IS A REFERENCE TOOL FOR PLANNERS, PRACTITIONERS AND POLICY MAKERS WORKING IN AGRICULTURE, FORESTRY AND FISHERIES AT NATIONAL AND SUBNATIONAL LEVELS." -- BACK COVER.

3D IMAGING—MULTIDIMENSIONAL SIGNAL PROCESSING AND DEEP LEARNING - LAKHMI C. JAIN
2022-08-23

THIS BOOK GATHERS SELECTED PAPERS PRESENTED AT THE CONFERENCE "ADVANCES IN 3D IMAGE AND GRAPHICS REPRESENTATION, ANALYSIS,

COMPUTING AND INFORMATION TECHNOLOGY,” ONE OF THE FIRST INITIATIVES DEVOTED TO THE PROBLEMS OF 3D IMAGING IN ALL CONTEMPORARY SCIENTIFIC AND APPLICATION AREAS. THE TWO VOLUMES OF THE BOOK COVER WIDE AREA OF THE ASPECTS OF THE CONTEMPORARY MULTIDIMENSIONAL IMAGING AND OUTLINE THE RELATED FUTURE TRENDS FROM DATA ACQUISITION TO REAL-WORLD APPLICATIONS BASED ON NEW TECHNIQUES AND THEORETICAL APPROACHES. THIS VOLUME CONTAINS PAPERS AIMED AT THE MULTIDIMENSIONAL SYSTEMS AND SIGNAL PROCESSING, DEEP LEARNING, MATHEMATICAL APPROACHES AND THE RELATED APPLICATIONS. THE RELATED TOPICS ARE MULTIDIMENSIONAL MULTI-COMPONENT IMAGE PROCESSING; MULTIDIMENSIONAL IMAGE REPRESENTATION AND SUPER-RESOLUTION; COMPRESSION OF MULTIDIMENSIONAL SPATIO-TEMPORAL IMAGES; MULTIDIMENSIONAL IMAGE TRANSMISSION SYSTEMS; MULTIDIMENSIONAL SIGNAL PROCESSING; PREDICTION AND FILTERING OF MULTIDIMENSIONAL PROCESS; INTELLIGENT MULTI-SPECTRAL AND HYPER-SPECTRAL IMAGE PROCESSING, INTELLIGENT MULTI-VIEW IMAGE PROCESSING, 3D DEEP LEARNING, 3D GIS AND GRAPHIC DATABASE; DATA-BASED MD IMAGE RETRIEVAL AND KNOWLEDGE DATA MINING; WATERMARKING, HIDING AND ENCRYPTION OF MD IMAGES; INTELLIGENT VISUALIZATION OF MD

IMAGES; FORENSIC ANALYSIS SYSTEMS FOR M3D GRAPHICS ALGORITHM; 3D VR (VIRTUAL REALITY)/AR (AUGMENTED REALITY); APPLICATIONS OF MULTIDIMENSIONAL SIGNAL PROCESSING; APPLICATIONS OF MULTIDIMENSIONAL SYSTEMS; MULTIDIMENSIONAL FILTERS AND FILTER-BANKS.

FAO FRAMEWORK ON ENDING CHILD LABOUR IN AGRICULTURE - FAO 2020-06-01

THE PURPOSE OF THE FAO’S FRAMEWORK IS TO GUIDE THE ORGANIZATION AND ITS PERSONNEL IN THE INTEGRATION OF MEASURES ADDRESSING CHILD LABOUR WITHIN FAO’S TYPICAL WORK, PROGRAMMES AND INITIATIVES AT GLOBAL, REGIONAL AND COUNTRY LEVELS. IT AIMS TO ENHANCE COMPLIANCE WITH ORGANIZATION’S OPERATIONAL STANDARDS, AND STRENGTHEN COHERENCE AND SYNERGIES ACROSS THE ORGANIZATION AND WITH PARTNERS. THE FAO FRAMEWORK IS PRIMARILY TARGETED AT FAO AS AN ORGANIZATION, INCLUDING ALL PERSONNEL IN ALL GEOGRAPHIC LOCATIONS. BUT THE FRAMEWORK IS ALSO RELEVANT FOR FAO’S GOVERNING BODIES AND MEMBER STATES, AND PROVIDES GUIDANCE AND A BASIS FOR COLLABORATION WITH DEVELOPMENT PARTNERS. THE FRAMEWORK IS ALSO TO BE USED AS A KEY GUIDANCE TO ASSESS AND MONITOR COMPLIANCE WITH FAO’S ENVIRONMENTAL AND SOCIAL STANDARDS ADDRESSING PREVENTION AND REDUCTION OF CHILD

LABOUR IN FAO'S PROGRAMMING.
FARM SIZE AND THE ORGANIZATION OF U.S. CROP FARMING - JAMES M MACDONALD 2014-04-02
CROPLAND HAS BEEN SHIFTING TO LARGER FARMS. THE SHIFTS HAVE BEEN LARGE, CENTERED ON A DOUBLING OF FARM SIZE OVER 20-25 YEARS, AND THEY HAVE BEEN UBIQUITOUS ACROSS STATES AND COMMODITIES. BUT THE SHIFTS HAVE ALSO BEEN COMPLEX, WITH LAND AND PRODUCTION SHIFTING PRIMARILY FROM MID-SIZE COMMERCIAL FARMING OPERATIONS TO LARGER FARMS, WHILE THE COUNT OF VERY SMALL FARMS INCREASES. LARGER CROP FARMS STILL REALIZE BETTER FINANCIAL RETURNS, ON AVERAGE, AND THEY ARE ABLE TO MAKE MORE INTENSIVE USE OF THEIR LABOR AND CAPITAL RESOURCES, INDICATING THAT THE TRENDS ARE LIKELY TO CONTINUE. THE REPORT RELIES ON COMPREHENSIVE FARM-LEVEL DATA TO DETAIL CHANGES IN FARM SIZE AND OTHER ATTRIBUTES OF FARM STRUCTURE, AND TO EVALUATE THE KEY DRIVING FORCES, INCLUDING TECHNOLOGIES, FARM ORGANIZATION AND BUSINESS RELATIONSHIPS, LAND ATTRIBUTES, AND GOVERNMENT POLICIES.

ENTREPRENEURSHIP - 1988

BUILDING A SUSTAINABLE BUSINESS - 2003

INNOVATION, ENTREPRENEURSHIP AND PSYCHOLOGICAL TRAITS AS FACTORS INFLUENCING PRODUCTIVITY - DARIUSZ WOPIŃIAK 2018

TELL - 2008

AIR EMISSIONS FROM ANIMAL FEEDING OPERATIONS - NATIONAL RESEARCH COUNCIL 2003-04-07

AIR EMISSIONS FROM ANIMAL FEEDING OPERATIONS: CURRENT KNOWLEDGE, FUTURE NEEDS DISCUSSES THE NEED FOR THE U.S. ENVIRONMENTAL PROTECTION AGENCY TO IMPLEMENT A NEW METHOD FOR ESTIMATING THE AMOUNT OF AMMONIA, NITROUS OXIDE, METHANE, AND OTHER POLLUTANTS EMITTED FROM LIVESTOCK AND POULTRY FARMS, AND FOR DETERMINING HOW THESE EMISSIONS ARE DISPERSED IN THE ATMOSPHERE. THE COMMITTEE CALLS FOR THE EPA AND THE U.S. DEPARTMENT OF AGRICULTURE TO ESTABLISH A JOINT COUNCIL TO COORDINATE AND OVERSEE SHORT - AND LONG-TERM RESEARCH TO ESTIMATE EMISSIONS FROM ANIMAL FEEDING OPERATIONS ACCURATELY AND TO DEVELOP MITIGATION STRATEGIES. THEIR RECOMMENDATION WAS FOR THE JOINT COUNCIL TO FOCUS ITS EFFORTS FIRST ON THOSE POLLUTANTS THAT POSE THE GREATEST RISK TO THE ENVIRONMENT AND PUBLIC HEALTH.

ICT IN AGRICULTURE (UPDATED EDITION) - WORLD BANK 2017-06-27

INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) HAS ALWAYS MATTERED IN AGRICULTURE. EVER SINCE PEOPLE HAVE GROWN CROPS, RAISED LIVESTOCK, AND CAUGHT FISH, THEY HAVE SOUGHT INFORMATION FROM ONE ANOTHER. TODAY, ICT REPRESENTS A TREMENDOUS OPPORTUNITY FOR RURAL

POPULATIONS TO IMPROVE PRODUCTIVITY, TO ENHANCE FOOD AND NUTRITION SECURITY, TO ACCESS MARKETS, AND TO FIND EMPLOYMENT OPPORTUNITIES IN A REVITALIZED SECTOR. ICT HAS UNLEASHED INCREDIBLE POTENTIAL TO IMPROVE AGRICULTURE, AND IT HAS FOUND A Foothold EVEN IN POOR SMALLHOLDER FARMS. ICT IN AGRICULTURE, UPDATED EDITION IS THE REVISED VERSION OF THE POPULAR ICT IN AGRICULTURE E-SOURCEBOOK, FIRST LAUNCHED IN 2011 AND DESIGNED TO SUPPORT PRACTITIONERS, DECISION MAKERS, AND DEVELOPMENT PARTNERS WHO WORK AT THE INTERSECTION OF ICT AND AGRICULTURE. OUR HOPE IS THAT THIS UPDATED SOURCEBOOK WILL BE A PRACTICAL GUIDE TO UNDERSTANDING CURRENT TRENDS, IMPLEMENTING APPROPRIATE INTERVENTIONS, AND EVALUATING THE IMPACT OF ICT INTERVENTIONS IN AGRICULTURAL PROGRAMS.

QUALITATIVE RESEARCH ON WOMEN'S EMPOWERMENT AND PARTICIPATION IN AGRICULTURAL VALUE CHAINS IN BANGLADESH - RUBIN, DEBORAH
2018-10-12

IN BANGLADESH, IFPRI HAS RECEIVED SUPPORT FROM USAID THROUGH ITS POLICY RESEARCH AND STRATEGY SUPPORT PROGRAM IN BANGLADESH (PRSSP) TO WORK IN THE GEOGRAPHIC AREAS TARGETED BY FEED THE FUTURE INTERVENTIONS (KNOWN AS THE ZONE OF INFLUENCE) TO CONSTRUCT THIS NEW WEA14VC MODULE. THE QUALITATIVE RESEARCH STUDY,

CONDUCTED BY IFPRI FIELD OFFICERS, COMPLEMENTS A 1,200 HOUSEHOLD QUANTITATIVE SURVEY, LOOKING IN GREATER DEPTH AT THE INDIVIDUAL, HOUSEHOLD, AND COMMUNITY LEVEL EXPERIENCES OF MEN AND WOMEN TO UNDERSTAND THE CONSEQUENCES OF VALUE CHAIN PARTICIPATION ON THEM AS PRODUCERS, ENTREPRENEURS, AND WAGE WORKERS ON WOMEN'S EMPOWERMENT. THE QUANTITATIVE STUDY SAMPLED 400 HOUSEHOLDS FOR EACH OF THE THREE ECONOMIC ACTIVITIES OF INTEREST - (1) AGRICULTURAL PRODUCTION, (2) AGRICULTURAL ENTREPRENEURSHIP, AND (3) AGRICULTURE SECTOR EMPLOYMENT. IT WAS CARRIED OUT IN TEN ADMINISTRATIVE UNITS (UPAZILAS OR SUB-DISTRICTS), AND FIVE VILLAGES IN EACH UPAZILA TO TOTAL 50 VILLAGES.

AGRI-ENTREPRENEURSHIP TRAINING MANUAL - NSAC

HIRE SERVICES AS A BUSINESS ENTERPRISE - FOOD AND

AGRICULTURE ORGANIZATION OF THE UNITED NATIONS 2018-07-20

THIS MANUAL IS SPECIFICALLY DESIGNED TO HELP TRAIN ACTUAL AND POTENTIAL FARM MECHANIZATION SERVICE PROVIDERS, IN ORDER TO INCREASE ACCESS TO SUSTAINABLE FARM POWER TO RAISE THE PRODUCTIVITY OF SMALLHOLDER FARMERS. IT FOCUSES ON TWO CRUCIAL ASPECTS: THE PROVISION OF FARM MECHANIZATION SERVICES AS A VIABLE BUSINESS OPPORTUNITY FOR ENTREPRENEURS, AND THE ESSENTIAL

CRITERIA OF RAISING PRODUCTIVITY IN AN ENVIRONMENTALLY SENSITIVE AND RESPONSIBLE WAY I.E. THAT INCLUDES CONSERVATION AGRICULTURE. PRACTICAL GUIDANCE ON THE ESSENTIAL BUSINESS DEVELOPMENT AND MANAGEMENT SKILLS REQUIRED TO SUCCESSFULLY RUN A MECHANIZATION SERVICE PROVISION BUSINESS ARE PRESENTED, WITH A FOCUS ON THE EQUIPMENT REQUIRED TO OFFER SERVICES COMPATIBLE WITH CONSERVATION AGRICULTURE. THE MANUAL WILL BE OF PARTICULAR INTEREST TO POLICYMAKERS³ INTENT ON ACHIEVING SUSTAINABLE INTENSIFICATION IN THE AGRICULTURAL SECTOR. IT IS ALSO A VALUABLE RESOURCE FOR TRAINERS CHARGED WITH

INCREASING THE SUPPLY OF WELL-TRAINED AND WELL-EQUIPPED ENTREPRENEURIAL MECHANIZATION SERVICE PROVIDERS THROUGH THE IMPLEMENTATION OF TRAINING COURSES TAILORED TO THE SPECIFIC COURSE LOCATIONS.

LEARNING TO BE CAPITALISTS -
ANNETTE MIAE KIM 2008-10-02
EXAMINES HO CHI MINH CITY'S FIRST GENERATION OF ENTREPRENEURS TO FIND THAT A CITY-WIDE RECONSTRUCTION OF COGNITIVE PARADIGMS ENABLED THEM AND OTHERS TO TRANSFORM VIETNAM FROM A POOR, CENTRALLY PLANNED ECONOMY INTO ONE OF THE FASTEST-GROWING MARKET ECONOMIES IN THE WORLD, DESPITE IGNORING CONVENTIONAL REFORM STRATEGIES.
MANAGING RISK IN FARMING - 1999