



MINI-FLYERS



WEBSITE DEVELOPMENT



FLYERS

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Utilizing partnerships and information technology to advance invasive species, forestry and agriculture education

MISSON STATEMENT

THE CENTER FOR INVASIVE SPECIES & ECOSYSTEM HEALTH'S MISSON IS TO SERVE A LEAD ROLE IN DEVELOPMENT, CONSOLIDATION AND DISSEMINATION OF INFORMATION AND PROGRAMS FOCUSED ON INVASIVE SPECIES, FOREST HEALTH, IATURAL RESOURCE AND AGRICULTURAL MANAGEMENT THROUGH TECHNOLOGY DEVELOPMENT, PROGRAM IMPLEMENTATION, TRAINING, APPLIED RESEARCH AND PUBLIC AWARENESS AT THE STATE, REGIONAL.

NATIONAL AND INTERNATIONAL LEVELS.

PERSONNEL

DR KEITH DOUCE CO-DIRECTOR PROF OF ENTOMOLOGY DR. DAVID MOORHEAD, CO-DIRECTOR, PROF. OF SILVICULTURE CHARLES BARGERON, INFORMATION TECHNOLOGY DIRECTOR JOE LAFOREST, IPM AND FOREST HEALTH COORDINATOR KARAN RAWLINS, INVASIVE SPECIES COORDINATOR ERIN GRIFFIN, COMMUNICATIONS & OUTREACH COORDINATOR SALINA MCALLISTER, ADMINISTRATIVE ASSISTANT II CHRISTA BARLOW, WEB AND PUBLICATION SPECIALIST JOEL ONOMO, WEB AND DATABASE PROGRAMMER WALTER B. SIKORA, LAB TECHNICIAN/INSECT TAXONOMY MICHASIA HARRIS, DIGITAL IMAGE SPECIALIST

BUGWOOD Image Database System images.bugwood.org

THE BUGWOOD IMAGE DATABASE SYSTEM WAS DEVELOPED TO PROVIDE AN ACCESSIBLE AND EASY TO USE ARCHIVE OF HIGH QUALITY IMAGES FOR USE IN EDUCATIONAL APPLICATIONS. IT HAS RECEIVED OVER 370 MILLION HITS FROM 40 MILLION USERS SINCE IT'S LAUNCH IN 2001. CURRENTLY IT PROVIDES OVER 114,791 IMAGES FROM 1,605 PHOTOGRAPHERS COVERING 13,259 SUBJECTS.



GOALS

- BECOME A PREEMINENT NATIONAL AND INTERNATIONAL PUBLIC SERVICE AND OUTREACH CENTER
- **DEVELOP COLLABORATION BETWEEN UGA AND** STATE, UNIVERSITY, FEDERAL AND INATERNATIONAL PARTMERS
- INTEGRATE AND DEVELOP INFORMATION & PROGRAMS **PRODUCE WEBSITES, PUBLICATION, POSTERS, AND**
- PRESENTATIONS
- SERVE AS A CLEARING HOUSE FOR INFORMATION, APPLIED RESEARCH AND TRAINING
- **PROMOTE PUBLIC AWARENESS, EDUCATION, AND** APPLIED RESEARCH

INTERNATIONAL AGREEMENTS

- * SLOVENIA FOREST SERVICE, LJUBLJANA, SLOVENIA
- * UNIVERSITY OF WEST HUNGRY-FACULTY OF FORESTRY, SOPRON, HUNGRY
- * UNIVERSIDAD NACIONAL AGARIA, MANAGUA, NICARAGUA



wiki.bugwood.org

BUGWOODWIKI IS A SOURCE FOR RELIABLE FACT SHEETS AND INFORMATION ON PESTS, COMMODITIES AND PROJECTS THAT MAY BE RE-USED IN OTHER NON-PROFIT PUBLICATIONS AS LONG AS THE ORIGINAL AUTHORS ARE GIVEN CREDIT. IT IS ALSO A MODERATED PLATFORM TO LET

USERS CREATE PROJECT SPECIFIC SECTIONS AND COLLABORATE ON THE CREATION OF VALUABLE INFORMATION RESOURCES WITH THE ABILITY TO DRAW IMAGES DIRECTLY FROM BUGWOOD IMAGE DATABASE.

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BUGWOODWIKI - COLLABORATIVE AUTHORING OF FORESTRY, AGRICULTURE & NATURAL RESOURCES

SERVICES

- * EDUCATIONAL INTERNET APPLICATION DEVELOPMENT AND HOSTING
- IMAGE ACQUISITION, DIGITIZATION, DATABASING AND DELIVERY
- **ELECTRONIC EARLY DETECTION, MONITORING AND** MAPPING TOOLS FOR INVASIVE SPECIES **DEVELOP EDUCATIONAL RESOURCES INCLUDING**
- BULLETINS, PUBLICATIONS, POSTERS, CD-ROMS AND PRESENTATIONS
- **PROVIDE TRAINING AND SUPPORT FOR LANDOWNERS,** NATURAL RESOURCE PROFESSIONALS AND MANAGERS. AND THE GENERAL PUBLIC
- INTERACTIVE CD-ROM AND DVD-ROM DEVELOPMENT FULL COLOR PUBLICATION DESIGN AND LAYOUT
- DISPLAY AND POSTER DESIGN AND LAYOUT
- DEVELOP AND HOST WEBSITES FOR PROFESSIONAL **ORGANIZATIONS AND CONFERENCES COVERT EDUCATIONAL MATERIALS TO ELECTRONIC**
- FORMAT WITH WEB ACCESSIBILITY UPDATE AND MAINTAIN DATABASE-DRIVEN
- **INFORMATION RESOURCES**
- **PROVIDE FEEDS OF IMAGES AND INFORMATION TO**
 - **EXTERNAL WEB APPLICATION**



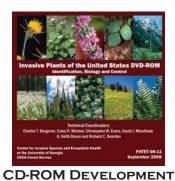
EARLY DETECTION AND DISTRIBUTION MAPPING SYSTEM (EDDMAPS) WAS DEVELOPED TO PROVIDE A MORE ACCURATE PICTURE OF THE DISTRIBUTION OF INVASIVE SPECIES. IT WILL ALLOW LAND MANAGERS, AGENCIES AND OTHERS TO SET PRIORITIES FOR EARLY DETECTION AND RAPID RESPONSE (EDRR), AS WELL AS FORMULATE OVERALL INVASIVE PLANT MANAGEMENT ACTION PLANS.



DISTRIBUTION MAPPING



HANDBOOKS







FEDERAL PARTNERS

