

# ROBIO 2018 Workshop/Tutorial on Robotic Vision and Action in XXX

## 1. Type and Duration

Full day workshop.

## 2. Title

Robotic Vision and Action in XXX

## 3. Organizers

The workshop is organised by XXX

XXX

XX Centre

XX University

Address

Email

Phone

## 4. URL

The web page will be created once notified that the proposal has been accepted.

## 5. Abstract

This full-day workshop will bring together researchers and practitioners to discuss .....

## 6. Content

Motivation and Objectives

List of Topics

Topics of interest to this workshop include, but are not necessarily limited to: Novel perception for .....

Invited Presenters

The workshop will feature the following distinguished experts for invited talks:

Prof. XX

Prof. YY

Tentative Workshop Program

The workshop features four invited talks and one session for contributed papers with an interactive poster session. An open discussion will conclude the workshop.

Previous ROBIO Workshop

It has been 3 years since ROBIO last hosted a Workshop on XXX

## 7. Plan to Solicit Participation

Interest in agricultural robotics has increased as evidenced XXX

## 8. Plan to Encourage Interaction among Participants

The workshop is intended for researchers from both academia and industry that share a common interest in applied vision and action in challenging environments.....

## 9. Dissemination

Regarding public accessible dissemination, we will host the workshop papers through a publicly.....

## 10. Equipment

Ideally monitors would be provided for e-posters. If this is not possible, poster stands will be required. We will also discuss with the organizing committee the potential to display and/or demonstrate Harvey and AgBot II.

## 11. Support of an XXX Technical Committee

We have the commitment from XXX Technical Committee (TC) on Agricultural Robotics