## COLLEGE OF ENGINEERING AND COMPUTER SCIENCE FACULTY WORKLOAD PLAN GUIDE 2009

NAME	-
DEPARTMENT	-
TEACHING	% Time Anticipated
1. Term/course/hours	<u>%</u>
2. Student projects supervised	<u>    %  </u>
3. Independent study supervised	<u>%</u>
4. Curriculum/Course innovation	<u>%</u>
<ul> <li>5. M.S. thesis in progress</li> <li>a. major professor <u>%</u></li> <li>b. committee member <u>%</u></li> </ul>	<u>%</u>
<ul> <li>6. Ph.D. dissertation in progress</li> <li>a. major professor <u>%</u></li> <li>b. committee member <u>%</u></li> </ul>	%
	% time for this section <u>%</u>
SCHOLARSHIP % Time Anticipated	
1. Grant/Contract supported research	<u>   % </u>
2. Professional practice	<u>%</u>
3. Publications	%
	% time for this section <u>%</u>

SERVICE	% Time Anticipated
1. Departmental, college, university committees	%
2. Local and national professional service	%
3. Student career counseling/recruitment	%
4. Officer/member of technical societies	%
% time for th	is section <u>%</u>

## COMMENTS

Additional information related to the plan:

## CONCURRENCE AND APPROVAL

 Faculty Member Signature
 Department Chair Signature
 Date

 Dean Signature
 Date

 Authority - Approved and adopted by the faculty of College of Engineering & Computer Science on April 8, 1994 by written ballot