COMPANY'S LETTER OF OFFER FOR STUDENT INTERNSHIP

INSTRUCTIONS: Complete this document, and email it directly to:

Dr. Mark Carroll

Department of Plant Science and Landscape Architecture
4291 Fieldhouse Road
Plant Sciences Bldg. Room 2132
University of Maryland
College Park, MD 20742
Office: 301-405-1339

Email: mcarroll@umd.edu

COMPANY/INSTITUTION NAME:	
Internship Supervisor:	
Mailing Address:	
City, State & Zip Code:	
Phone:	
FAX:	
We, hereby, make an offer to (student's na in accordance with the guidelines outlined Landscape Architecture, University of Ma	ame) for an internship d by the Department of Plant Science and aryland (see page 3).
The Internship shall be for:	☐ Ten-Week Summer Session Yr
(Check all that apply)	☐ Fall Session Yr
(Check an that apply)	☐ Spring Session Yr
	nal comments should be added to address any , tuition reimbursement, bonuses, etc. and for pay
scale if multiple and consecutive (back-to-b	
INTERNSHIP SUPERVISOR: (Please Pi	rint)

SUGGESTED AREAS FOR INTERNSHIP EXPERIENCE

Area Allocation	<u>%</u>	<u>Days/Weeks</u>
	%	
	%	
	%	
	%	
	%	
	%	
	%	

UNIVERSITY OF MARYLAND PLANT SCIENCE AND LANDSCAPE ARCHITECTURE INTERNSHIPS

Goal: To provide students with a learning opportunity under the supervision

of professionals within their field of study.

Objectives: To broaden the student's learning experience through direct

involvement in a professional field.

To provide an opportunity for students to apply their academic

knowledge and skills within a professional environment.

Student requirements:

Approval - Students shall submit a brief description of the intended internship for the coordinator's approval, thirty days prior to its

initiation.

Time commitment - A minimum of 300 hours is required for three academic credits. These hours must be obtained within a 10-15 week

period.

Responsibilities - Fulfill all duties associated with the internship. Submit a detailed journal and assessment of the internship to the Coordinator within 30 days of the end of the internship. The required

format for the journal is described in a separate document.

Company/Institution requirements:

Mentorship - Provide professional supervision throughout the internship period. Incorporate diversified learning experiences.

Compensation - At least minimum hourly wage, for the legal

jurisdiction, and applicable overtime rates.

Evaluations - Final assessment of intern's performance, as per

attachment (page 4 and 5).

UNIVERSITY OF MARYLAND PLANT SCIENCE AND LANDSCAPE ARCHITECTURE

EVALUATION REPORT

STUDENT'S NAME:	
COMPANY NAME:	
SUPERVISOR'S NAME: (Person conducting evaluation and assigning grade)	
EVALUATION PERIOD: FALL 20	SPRING 20 SUMMER 20
SEE CRITERIA BELOW & ASSESS STUDENT'S PE AS (CHECK ONE): \Box A \Box B \Box C	RFORMANCE & ENTER THE SUMMARY GRADE
THE EVALUATOR'S WRITTEN EVALUATION RE ATTACHED TO THIS FORM AND SUBMITTED BY	

INTERNSHIP REPORT

Dr. Mark Carroll, Internship Coordinator Plant Science and Landscape Architecture 4291 Fieldhouse Rd., Room 2132 University of Maryland College Park, MD 20742

PHONE: 301-403-1339 Email: mcarroll@umd.edu

CRITERIA FOR EVALUATION

The student's internship activities shall be evaluated <u>in counsel with the student</u> and using the following criteria:

Grade A	Overall, the student exhibits truly superior work qualities, attitude and response to opportunities and challenges provided by the company. (80% - 100% effectiveness)
Grade B	Overall, the student exhibits good and above average work qualities, attitude and response to opportunities and challenges provided by the company. (70% - 80% effectiveness)
Grade C	Overall, the student exhibits satisfactory and average work qualities, attitude and response to opportunities and challenges provided by the company. (60% - 70% effectiveness)

INTERNSHIP EVALUATION REPORT

	NDANCE, PUNCTUALITY, PERSONAL ARANCE	EXCELLENT	GOOD	AVERAGE	
	Reports to work when scheduled				
2.	Arrives to work on time				
3.	Arranges for lateness or time off in advance				
4.	Is appropriately dressed for work				
5.	Is properly groomed				
3.	is property groomed				
KNOV	VLEDGE OF JOB	EXCELLENT	GOOD	AVERAGE	
1.	Grasps instructions quickly				
2.	Has developed appropriate technical knowledge				
3.	Desires to increase knowledge of job				
4.	Is willing to ask questions				
OUAL	ITY OF WORK	EXCELLENT	GOOD	AVERAGE	
	Produces work that is accurate and neat				
2.	Shows thoroughness in work				
3.	Produces the expected volume of work				
4.	Is efficient in use of time				
5.	Ability to set priorities				
	J 1				
ATTIT	TUDE	EXCELLENT	GOOD	AVERAGE	
1.	Shows initiative				
2.	Is enthusiastic about work				
3.	Is willing to work with and for others				
4.	Accepts suggestions/criticism				
5.	Asks for additional work when tasks are complete				
JUGE	MENT, RELIABILITY, ADAPTABILITY	EXCELLENT	GOOD	AVERAGE	
1.	Is able to think independently				
2.	Makes good decisions				
3.	Is able to work under pressure				
4.	Meets deadlines				
5.	Is adaptable to changes in the work environment				
HUMA	AN RELATIONS	EXCELLENT	GOOD	AVERAGE	
1.	Cooperates with supervisors and co-workers	EXCELERIT	GOOD	AVERAGE	
2.	Is courteous and friendly				
3.	Controls emotions				
4	Speaks well and shows good choice of words				
т.	Speaks well and blows good enoice of words				
Overall student performance is: \Box A = EXCELLENT \Box B = GOOD \Box C = AVERAGE					
1					
COMMENTS (add pages as necessary):					

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