

## More information about UCD scholars and their researches

2019 Larry Vanderhoef Memorial Lecture Series		Date	Department/ Institute	Lecture Title	Link
1	Dr. Karen Moxon	09/11	Biomedical Engineering	Brain-machine Interfaces for Closed-loop Control of Neural Systems : Controlling Neural Circuits, Restoring Function and Changing The Way We Think	<a href="https://bme.ucdavis.edu/people/karen-moxon">https://bme.ucdavis.edu/people/karen-moxon</a>
2	Dr. Ermias Kebreab	11/05	Animal Science	Food Security and Sustainability of Animal Source Foods.	<a href="https://animalscience.ucdavis.edu/people/faculty/ermias-kebreab">https://animalscience.ucdavis.edu/people/faculty/ermias-kebreab</a>
3	Dr. Lisa Tell	11/05	School of Veterinary Medicine	The UC Davis Hummingbird Health and Conservation Program : The Art of Studying a Small Bird With a Big Impact	<a href="https://www.vetmed.ucdavis.edu/faculty/lisa-tell">https://www.vetmed.ucdavis.edu/faculty/lisa-tell</a>

4	Dr. M. Saif Islam	11/12	Electrical and Computer Engineering	Charged Particles Enabled Nano Sensors for Extreme Conditions.	<a href="https://faculty.engineering.ucdavis.edu/islam/">https://faculty.engineering.ucdavis.edu/islam/</a>
5	Dr. Richard M. Bostock	11/20	Plant Pathology	Connections and Common Threads : A Retrospective of Four Decades of Plant Pathology Research.	<a href="https://biology.ucdavis.edu/people/richard-bostock">https://biology.ucdavis.edu/people/richard-bostock</a>
6	Dr. Savithamma Dinesh-Kumar	12/10	Plant Biology	Inter-Organellar Communications During Innate Immunity.	<a href="https://biology.ucdavis.edu/people/savithramma-dinesh-kumar">https://biology.ucdavis.edu/people/savithramma-dinesh-kumar</a>
7	Dr. Hsuan L. Hsu	12/11	English	The Smell of Risk: Olfactory Aesthetics and Atmospheric Disparities.	<a href="https://english.ucdavis.edu/people/hlhsu">https://english.ucdavis.edu/people/hlhsu</a>

8	Dr. John J. Harada	12/12	Plant Biology	Understanding How Plants Make Seeds.	<a href="https://biology.ucdavis.edu/people/john-harada">https://biology.ucdavis.edu/people/john-harada</a>
<b>2019 Bilateral Research Collaboration Program</b>		<b>Date</b>	<b>Department/ Institute</b>	<b>Lecture Title</b>	<b>Link</b>
1	Dr. John J. Harada	12/03~ 12/13	Plant Biology	植物發育：從胚珠到種子 Understanding How Plants Make Seeds	<a href="https://biology.ucdavis.edu/people/john-harada">https://biology.ucdavis.edu/people/john-harada</a>
2	Dr. Savithamma Dinesh-Kumar	12/03~ 12/13	Plant Biology	以植物與病毒間的交互作用探討植物之 生長發育與免疫調控機制 Inter-Organelar Communications During Innate Immunity	<a href="https://biology.ucdavis.edu/people/savithramma-dinesh-kumar">https://biology.ucdavis.edu/people/savithramma-dinesh-kumar</a>
3	Dr. Carolyn Slupsky	12/06~ 12/10	Nutrition/Food Science and Technology.	香杉芝增進健康代謝產物之探索及代謝 工程	<a href="https://nutrition.ucdavis.edu/people/carolyn-slupsky">https://nutrition.ucdavis.edu/people/carolyn-slupsky</a>

4	Dr. Richard M. Bostock	11/16~ 11/21	Plant Pathology	植物病原菌關鍵基因鑑定與防治策略之 研發 Connections and common Threads : A Retrospective of Four Decades of Plant Pathology Research	<a href="https://biology.ucdavis.edu/people/richard-bostock">https://biology.ucdavis.edu/people/richard-bostock</a>
5	Dr. Jacquelyn Gervay-Hague	12/07~ 12/08	Chemistry.	利用生物防治劑與蛋白質誘發物之植物 健康管理策略	<a href="https://chemistry.ucdavis.edu/people/jacquelyn-gervay-hague">https://chemistry.ucdavis.edu/people/jacquelyn-gervay-hague</a>
6	Dr. Kwan-Liu Ma	12/27	Computer Science	生醫影像視覺化科技於人類疾病動物模 式之新用途開發 Data Driven Discovery and Storytelling using Visualization	<a href="https://faculty.engineering.ucdavis.edu/ma/">https://faculty.engineering.ucdavis.edu/ma/</a>