Tulane professor named to prestigious National Academy of Medicine

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Maureen Lichtveld, a Tulane University professor, has been elected as a member of the National Academy of Medicine, considered one of the highest honors in the fields of health and medicine. Dr. Lichtveld is professor and chair in the Department of Global Environmental Health Sciences and Freeport McMoRan Chair of Environmental Policy at Tulane University School of Public Health and Tropical Medicine.

National Academy of Medicine membership recognizes individuals who have demonstrated outstanding professional achievement and commitment to service. Lichtveld is one of 70 regular members and nine international members to be elected during NAM’s annual meeting.

“We are tremendously proud of Dr. Maureen Lichtveld’s election to the National Academy of Medicine,” says Pierre Buekens, dean of Tulane University School of Public Health and Tropical Medicine.

Maureen has built an outstanding record of accomplishment throughout her
Maureen Lichtveld has been elected to the National Academy of Medicine (NAM), an honor bestowed by one of the most prestigious medical academies in the world. Lichtveld is an environmental public health expert who has spent more than 30 years researching environmentally induced diseases such as asthma and cancer, health disparities, environmental health policy, disaster preparedness, and public health systems.

"Maureen has built an outstanding record of accomplishment throughout her public health career, and we are pleased that her hard work and dedication, especially in addressing health disparities, is being recognized by one of the most prestigious medical academies in the world. We know she will represent the school exceptionally well in her future efforts with the academy," said Pierre Buekens, dean of Tulane University School of Public Health and Tropical Medicine.

Lichtveld's career in environmental public health spans more than 30 years. Her research focuses on environmentally induced diseases including asthma and cancer, health disparities, environmental health policy, disaster preparedness, and public health systems.

"This is an extraordinary honor for Maureen," said Robin Forman, senior vice president for academic affairs and provost at Tulane. "Election to NAM is based not only on scholarly productivity, but is reserved for those who have established themselves as true leaders whose vision is helping to shape the nation's agenda in the areas of health and medicine. Maureen is definitely such a leader, and it is wonderful to see her expertise and her commitment recognized and affirmed by this election to the National Academy of Medicine."