Location: COMMACK, NY
Circulation (DMA): 5,095 (1)
Type (Frequency): Magazine (W)
Page: 27,28
Section: Who's Who
Keyword: Suffolk County Community College

[illegible] study one [illegible]

[illegible] onal Institutes of Health where she men- [illegible]

[illegible] Community College [illegible]

[illegible] School students and science teachers to re- [illegible] Sharadha Sambasivan [illegible] Ph.D. is associ- [illegible] search projects at Brookhaven Nr [illegible] of chemistry at Suffolk County [illegible] Labora- [illegible] has earned many hon- [illegible] Dr. Sambasivan joined Suffolk County [illegible] ors and awards over the years [illegible] [illegible] assistant [illegible] [illegible] fessor of chemistry in 2006. She w [illegible] [illegible] ne 2014 [illegible] professor of chemistry in 2010. [illegible] ICCF in Co [illegible] faculty at SUNY Stony Brook and a guest [illegible] chem [illegible] stry from Ste [illegible] (Hons.) in [illegible] hen's College, De [illegible] [illegible] from SUNY Stony [illegible] [illegible] With approximately [illegible] [illegible] which is a highly co-perspective pro- [illegible] [illegible] Dr. Sambasivan [illegible] [illegible] munity College is the largest [illegible] [illegible] ership where I will be [illegible] [illegible] of carbon called graphene, a two dimension- [illegible] al array [illegible] Suffolk C [illegible] County Community College of [illegible] [illegible] spectrum of educatio [illegible] [illegible] Graphene has shown exciting applica- [illegible] [illegible] lysts applications and solar cell devices." [illegible] [illegible] The study of graphene a [illegible] [illegible] pounds is being studied [illegible] [illegible] that transforms lives, build communities, [illegible] [illegible] terials characterization fac [illegible] ity at the [illegible] and improves society [illegible] national Sy [illegible]