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CURRICULUM VITAE Dr. Hema Gopalakrishnan

CURRICULUM VITAE Dr Hema Gopalakrishnan Department of Mathematics Sacred Heart University 5151 Park Avenue Fairfield, CT 06432-1000 Phone: (203) 371 7939 (Office), (860) 257 4984 (Home)

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MATH HC 01 Algebra I Unit I Number theory - Congruences, residue classes, theorems of Fermat, Euler and Wilson, linear congruences, elementary N S Gopalakrishnan - University Algebra, New Age International, 2nd E MATH HC 02 Real Analysis I Unit I

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scalar and vector projections and their geometrical interpretations, orthogonality

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1 MTH 802 Advanced Algebra Departmental Elective 4 0 0 4 2 MTH 803 Commutative Algebra Departmental Elective 4 0 0 4 3 MTH 804 Univalent Function Theory University Press, 1996 4 Gopalakrishnan, N S Commutative Algebra New Delhi: Oxonian Press, 1984 5 Dummit, David S, and Richard M Foote Abstract Algebra Hoboken, NJ: John Wiley &

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RESEARCH GROUP SPECIAL SESSIONS ABSTRACTS

Dr Hema Gopalakrishnan (Sacred Heart University) The mathematics and biology faculty at Sacred Heart University have developed interdisciplinary case studies for implementation in lower division undergraduate courses Some of these case stud-ies are directly linked to laboratory activities in specific biology courses In this talk, I will present