

CDC Preventive Medicine Residency and Fellowship 2020–2021 Curriculum at a Glance

Applied On the Job Experience

1. Participate in public health activities at assigned practicum site with the guidance of a qualified supervisor to be maximally engaged in executive and leadership activities at the site
2. Evaluate a public health program
3. Manage a public health project
4. Participate in developing or revising public health policy
5. Participate in a community-based public health intervention
6. Write or review a grant proposal
7. Teach epidemiology in the EIS summer course

Blended Learning Experiences

<p>A. Participate in Train-the-Trainer Course (3 days)</p> <p>B. Complete Pre-Orientation Training Plan (3 days)</p> <ul style="list-style-type: none"> • CDC and Public Health (Including Public Health 101 Series) • Presentations and Articles About PMR/F Performance Requirements (Program Evaluation, Policy, Quality Improvement Methods, and Population Health) <p>C. Attending Orientation in Person (Skill-Building and Leadership Courses) (about 17 days – including teaching EIS Summer Course)</p> <p>Leadership and Management</p> <ol style="list-style-type: none"> 1. Situational Leadership 2. Negotiation 3. Highland Ability Battery Assessment 4. Debate 5. Lean Six Sigma 6. Leadership Case Study—New Team Lead 7. Leadership Series—Leading a Health Department; Leading a CDC Center; Leading a CDC Division; Working as a Country Director; Managing Public Health Programs 8. Leading a Non-Governmental Organization 9. Financing Public Health Series—CDC Budget Processes, DeKalb County Board of Health Budget Processes 10. Partnership for Population Health <p>Preventive Medicine and Population Health</p> <ol style="list-style-type: none"> 11. ACGME Milestones Overview and Exercises 12. Preventive Medicine Milestones Overview and Exercise 13. Population Health Case Study 14. CDC Laboratory Services 15. CDC Cancer Registry 	<p>Medical Knowledge (Occupational Medicine, Environmental Health, and Chronic Diseases)</p> <ol style="list-style-type: none"> 16. Learners’ Presentations: Veterinary Medicine, Artificial Intelligence Applications in Public Health, Design Thinking, Needle Exchange Program 17. Environmental Medicine 18. Occupational Health at CDC 19. The US Health System 20. Resilience 21. HIV and AIDS Research and Progress <p>D. Complete Practicum Training Plan (about 4 days)</p> <ol style="list-style-type: none"> 22. Healthy Swimming – Building a Prevention Plan through Community Partnerships 23. HHS Appropriation Law 24. Defense Acquisition University Course—Budgeting Practice 25. 7 recorded lectures: <ul style="list-style-type: none"> ○ Public Health Finance ○ Policy ○ Population Health ○ Program Administration <p>E. Participate in Monthly Preventive Medicine Grand Rounds (total about 2.5 days) – Topics focus on leadership and management approaches to addressing population health issues</p> <p>F. Participate in the Health Policy Orientation and CDC Washington Office Visit (4 days)</p> <p>G. Participate in a National Preventive Medicine or Public Health Conference (4 days)</p> <p>H. Attend Epidemic Intelligence Service Conference (cancelled due to the pandemic)</p> <p>I. Board Review Study Group (optional) for physicians who want to take board certification exam in preventive medicine</p>
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