***NGR 7779C Program Planning and Management for DNP***

***Course Schedule***

***Spring 2022***

| **Course Week**  **(week beginning)** | **Module** | **Learning Activity** | **Clinical Activity** | **Discussion Forum** |
| --- | --- | --- | --- | --- |
| 1  1/10/2022 | Introduction | Overview of course and project planning.  Read:  White et al. Chapter 9  Nilsen, P. & Bernhardsson, S. (2019). Context matters in implementation science: A scoping review of determinant frameworks that describe contextual determinants for implementation outcomes.  *BMC Health Services Research*, 19: 189. | Clinical experience:   1. Develop clinical objectives using the Analyze and Evaluate levels of Bloom’s taxonomy. 2. **Submit clinical site agreements** 3. Identify a problem in the context of the organization. 4. Meet with sponsor. Review strategic plan. | Introduce self to classmates. Describe experience in organizational change projects. **No Later Friday 1/14/2021**  **5 pm.** |
| 2  1/17/2022 MLK Holiday  1/18/2022 | MODULE 1: Organizational Assessment | Read White et al. Chapter 4 & 16  IHI QI Project Charter  IHI QI Project Management | Clinical experience:   * Identify relevant benchmarks for problem. What is the desired state? * Complete a brief SWOT analysis. |  |
| 3  1/24 |  | Read White et al. Chapter 5  View IHI White Board videos for the following tools:   1. Cause and Effect Diagram 2. 5 Whys 3. Process flow 4. Driver diagram | Clinical experience:  Define problem in local context using 2 of the following tools:   * Cause and Effect Diagram * Process flow * Driver diagram | 1a. Post 1 of your completed problem analysis tools to the Discussion Forum.  b. Describe any insights into your problem that you gained from this activity.  c. Comment on a Peer’s Post |
| 4  1/31 | MODULE 2: Organizational Stakeholders | Read White et al. Chapter 6 & 9 | * Conduct a stakeholder assessment using 1 of the 3 tools described in White et al. |  |
| 5  2/7 |  | View Jody Hoffer Gittel YouTube video on Relational Coordination | Clinical experience | 2. Discussion Board activity. How can you apply the principles of relational coordination to your project plan?  b. Comment on a Peer’s Post. |
| 6  2/14 | MODULE 3: Implementation Plan | Read White et al. Chapter 8 | Clinical experience   * Conduct a mini literature search to identify 2 possible interventions. * Submit an evidence table analyzing the 2 studies. |  |
| 7  2/21 |  | **Sample feasibility assessments:**  Institute of Healthcare improvement. Priority Matrix.  American Society for Quality. Decision Matrix.  Minnesota Department of Health. Prioritization Matrix. | Clinical experience   * Identify 3 criteria to compare your 2 interventions. * Complete a feasibility assessment of the 2 interventions. Select the most feasible. |  |
| 8  2/28 |  | Read White et al. Chapter 9  Explore Excel templates for Gantt Charts | Clinical experience   * Develop a project plan with at least 5 steps. (See Gantt Chart template in White et al.) |  |
| **9 MARCH 7-13TH SPRING BREAK** | | | | |
| 10  3/7 | MODULE 4: Evaluation Plan | IHI: Establishing Measures  Read White et al. Chapter 11 | Clinical experience   * Create a preliminary evaluation plan. Identify at least 1 process **and** at least 1 outcome measure.   **Submit your evaluation plan to Assignments for grading.** |  |
| 11  3/14 |  | Read Logic module materials. | Clinical experience  Develop a logic model to support your project.  **Upload your Logic Model to the Assignment for grading.** | 3a. Post your Logic Model on the Discussion Board.  b. Comment on a Peer’s Post. |
| 12  3/21 | MODULE 5: Business Case | IHI: Project Charter | •Develop a Project Charter |  |
| 13  3/28 |  |  |  | 4 a. Develop a 2-minute elevator speech to  making the case for the project.  b. Post the video or written speech to the Discussion Forum.  c. Comment on Peer’s Posts |
| **4/1 DNP INTENSIVE 9-5 PM Details will be forthcoming!** | | | | |
| 14  4/4 |  |  | Conclude clinical experience.  **120 hours of clinical experience must be completed by this week.**  **Submit Final Logs no later than 4/16/2021** |  |
| 15  4/11/2021 |  |  | Evaluate achievement of clinical objectives.  **Submit final evaluations no later than Monday 4/22/2021**. |  |
| Last Day of Semester 4/22/2021 |  |  |  |  |