## Division of Liberal Arts

Social Work Master Program
GENERALIST PRACTICE ASSESSMENT PLAN

## MEASURE 1: FINAL FIELD PRACTICUM EVALUATION (SOWO 513)

DIMENSION MEASURE IN REAL OR SIMULATED PRACTICE EXPERIENCE (A performance measure that represents an observable component of the competency and integrates the dimensions of the competency.)

| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension (3) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80 | Part 1 Item a <br> Part 1 Item b <br> Part 1 Item c <br> Part 1 Item d | a. Make ethical decisions by applying the standards of the NASW Code of Ethics, relevant laws and regulations, models for ethical decision-making, ethical conduct of research, and additional codes of ethics as appropriate to context; <br> b. use reflection and selfregulation to manage personal values and maintain professionalism in practice situations; | Values Cognitive and affective reaction <br> Values Cognitive and affective reaction | Sum ratings for items $a, b$, $c, d, \& e$. <br> Divide the sum of items $a, b$, c, d, \& e by 5 to get the mean rating for all items related to Comp. \# 1 | A mean score of 4 or higher for items a, b, c, d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $\mathrm{e}(=\mathrm{b})$. Divide (b) by (a) to determine the percentage of |

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| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM <br> EVALUATION | Performance Description* | Dimension (3) | Assessment Procedures | Outcome Measure Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Part 1 Iteme | c. demonstrate professional demeanor in behavior; appearance; and oral, written, and electronic communication | Skills Cognitive and affective reaction |  |  | students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) |
|  |  |  | d. use technology ethically and appropriately to facilitate practice outcomes; and | Skills |  |  | is $80 \%$ or higher |
|  |  |  | e. use supervision and consultation to guide professional judgment and behavior | Skills |  |  |  |
| 2. Engage Diversity and Difference in Practice | 80 | Part 2 Item a | a. apply and communicate understanding of the importance of diversity and difference in shaping life experiences in practice at the micro, mezzo, and macro levels | Skills | Sum ratings for items a, b \& $c$. <br> Divide the sum of items $a, b$ \& c by 3 to get the mean rating for all items related to Comp. \# 2 | A mean score of 4 or higher for items a, b, c, d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. |
|  |  | Part 2 Item c | b. present themselves as learners and engage clients and constituencies as | Cognitive and affective reaction |  |  |  |

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| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension <br> (3) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
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|  |  |  | experts of their own experiences; and <br> c. apply self-awareness and self-regulation to manage the influence of personal biases and values in working with diverse clients and constituencies. | Values |  |  | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if ( c ) is $80 \%$ or higher |
| 3. Advance <br> Human <br> Rights and Social, Economic, and Environmenta I Justice | 80 | Part 3 Item a <br> Part 3 Item b | a. apply their understanding of social, economic, and environmental justice to advocate for human rights at the individual and system levels; and <br> b. Engage in practices that advance social, economic, and environmental justice. | Values <br>  | Sum ratings for items a \& b. <br> Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \# 3 | A mean score of 4 or higher for items a, b, c, d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) . <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. Divide (b) by (a) to determine the percentage of students who met or exceeded |

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| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension <br> (3) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Competency <br> Benchmark ( = c) <br> Determine if (c) <br> is $80 \%$ or higher |
| 4. Engage In Practiceinformed Research and Researchinformed Practice | 80 | Part 4 Item a <br> Part 4 Item b | a. use practice experience and theory to inform scientific inquiry and research; | Knowledge Skills | Sum ratings for items a, b \& c . <br> Divide the sum of items $a, b$ \& c by 3 to get the mean rating for all items related to Comp. \# 4 | A mean score of 4 or higher for items $a, b, c$, d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) . <br> Determine the total number of students with a mean score of 4 or higher on items $a, b, c, d$, \& $e(=b)$. Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ) <br> Determine if (c) is $80 \%$ or higher |
|  |  |  | b. apply critical thinking to engage in analysis of quantitative and qualitative research methods and research findings; and | Cognitive and affective reactions |  |  |  |
|  |  |  | c. use and translate research evidence to inform and improve practice, policy, and service delivery. | Knowledge Skills |  |  |  |

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| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD <br> PRACTICUM <br> EVALUATION | Performance Description* | Dimension (3) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. Engage in Policy Practice | 80 | Part 5 Item a <br> Part 5 Item b <br> Part 5 Item c | a. use and translate research evidence to inform and improve practice, policy, and service delivery. | Cognitive <br> and <br> affective <br> reactions | Sum ratings for items a, b \& c . <br> Divide the sum of items $a, b$ \& c by 3 to get the mean rating for all items related to Comp. \# 5 | A mean score of 4 or higher for items a, b, c, d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> $3=$ Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) |
|  |  |  | b. assess how social welfare and economic policies impact the delivery of and access to social services; | Cognitive and affective reactions |  |  | Determine the total number of students with a mean score of 4 or higher on |
|  |  |  | c. apply critical thinking to analyze, formulate, and advocate for policies that advance human rights and social, economic, and environmental justice. | Cognitive and affective reactions |  |  | items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) |
|  |  |  |  |  |  |  | Determine if (c) is $80 \%$ or higher |
| 6. Engage with Individuals, Families, Groups, Organizations | 80 | Part 6 Item a | a. apply knowledge of human behavior and the social environment, person-in-environment, and other | Skills Knowledge | Sum ratings for items a \& b | A mean score of 4 or higher for items a, b, c, d, \& e on a | Determine the total number of students being assessed ( = a) . |

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| Competency | Competency Benchmark | Measure 1 FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension (3) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , and Communities |  | Part 6 Item b | multidisciplinary theoretical frameworks to engage with clients and constituencies: and |  | Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \# 6 | scale of 1 to 5 <br> where: <br> 1=Poor <br> 2=Deficient <br> $3=$ Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& e( $=b$ ). <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=\mathrm{c}$ ) <br> Determine if ( c ) is $80 \%$ or higher |
|  |  |  | b. use empathy, reflection, and interpersonal skills to effectively engage diverse clients and constituencies. | Skills |  |  |  |
| 7. Assess Individuals, Families, Groups, Organizations | 80 | Part 7 Item a <br> Part 7 Item b | a. collect and organize data, and apply critical thinking to interpret information from clients and constituencies; | Skills | Sum ratings for items $a, b$, $\mathrm{c}, \mathrm{d}, \& \mathrm{e}$. <br> Divide the sum | A mean score of 4 or higher for items a, b, c, d, \& e on a scale of 1 to 5 | Determine the total number of students being assessed ( = a) . |
| , and Communities |  |  | b. apply knowledge of human behavior and the social environment, person-in-environment, and other | Skills Knowledge | of items $a, b$, <br> c, d, \& e by 5 <br> to get the <br> mean rating <br> for all items | where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular | Determine the total number of students with a mean score of 4 or higher on |

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| Competency | Competency Benchmark | Measure 1 FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension <br> (3) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Part 7 Item c <br> Part 7 Item d | multidisciplinary theoretical frameworks in the analysis of assessment data from clients and constituencies <br> c. develop mutually agreed-on intervention goals and objectives based on the critical assessment of strengths, needs, and challenges within clients and constituencies; and <br> d. select appropriate intervention strategies based on the assessment, research knowledge, and values and preferences of clients and constituencies. | Skills Knowledge <br> Skills | related to Comp. \# 7 | 4=Satisfactory <br> 5=Excellent | items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=\mathrm{c}$ ) <br> Determine if (c) is $80 \%$ or higher |
| 8. Intervene with Individuals, Families, | 80 | Part 8 Item a | a. critically choose and implement interventions to achieve practice goals and enhance capacities | Skills <br> Knowledge Cognitive and | Sum ratings for items a, b, $\mathrm{c}, \mathrm{d}, \& \mathrm{e}$. | A mean score of 4 or higher for items $a, b, c$, d, \& e on a | Determine the total number of students being assessed ( $=\mathrm{a}$ ). |

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| Competency | Competency Benchmark | Measure 1 FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension (3) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Groups, Organizations , and Communities |  | Part 8 Item b | of clients and constituencies | affective reactions | Divide the sum of items $a, b$, c, d, \& e by 5 to get the mean rating for all items related to Comp. \# 8 | scale of 1 to 5 <br> where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ) <br> Determine if ( c ) is $80 \%$ or higher |
|  |  | Part 8 Item c <br> Part 8 Item d | b. apply knowledge of human behavior and the social environment, person-in-environment, and other multidisciplinary theoretical frameworks in interventions with clients and constituencies | Skills Knowledge |  |  |  |
|  |  | Part 8 Item e | c. use inter-professional collaboration as appropriate to achieve beneficial practice outcomes | Skills |  |  |  |
|  |  |  | d. negotiate, mediate, and advocate with and on behalf of diverse clients and constituencies; and | Skills |  |  |  |
|  |  |  | e. facilitate effective transitions and endings that advance mutually agreed-on goals. | Skills |  |  |  |

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| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension <br> (3) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9. Evaluate Practice with Individuals, Families, Groups, Organizations , and Communities | 80 | Part 9 Item a <br> Part 9 Item b | a. select and use appropriate methods for evaluation of outcomes; | Skills Knowledge | Sum ratings for items a, b, $c \& d$. <br> Divide the sum of items $a, b$, c, \& d by 4 to get the mean rating for all items related to Comp. \# 9 | A mean score of 4 or higher for items a, b, c, <br> d, \& e on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being $\operatorname{assessed}(=a)$. <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
|  |  |  | b. apply knowledge of human behavior and the social environment, person-in-environment, and other multidisciplinary theoretical frameworks in the evaluation of outcomes | Skills Knowledge |  |  |  |
|  |  |  | c. critically analyze, monitor, and evaluate intervention and program processes and outcomes; and | Skills |  |  |  |
|  |  |  | d. apply evaluation findings to improve practice effectiveness at the micro, mezzo, and macro levels. | Skills |  |  |  |

## GENERALIST PRACTICE ASSESSMENT PLAN (Cont.)

DIMENSION(S) MEASURE (knowledge, values, skills, and cognitive \& affective reactions)

| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80 | Measure 2: Critical essay <br> (SOWO 512 Social Work Practice I) <br> Middle of the part of term | Essay: professional behavior required in the practicum scenario. | Knowledge <br> Values <br> Skills | Sum ratings for all items <br> Divide sum of items 1 to 10 by 10 to get the mean rating for all 10 items related to Comp. \#1 A mean score of 4 or higher for items 1 | A mean score of 4 or higher for items 1 - <br> 10 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=\mathrm{a}$ ) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 10 ( = b) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 2. Engage Diversity and Difference in Practice | 80 | Measure 2: Application written exercise | Application exercise and critical analysis where the student identifies | Knowledge Values | Sum ratings for all items | A mean score of 4 or higher for items 1 15 on a scale | Determine the total number of students being assessed ( $=$ a) |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (SOWO 507 Human Behavior and Social Environment II) <br> Middle of part of term | those macro structural aspects that makes up oppression structures in diverse populations. | Cognitive \& affective reactions | Divide sum of items 1 to 15 by 15 to get the mean rating for all 15 items related to Comp. \#2 <br> A mean score of 4 or higher for items 1-15 | of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items 1 to 15 ( $=$ b) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ) <br> Determine if (c) is $80 \%$ or higher |
| 3. Advance Human Rights and Social, Economic, and Environmental Justice | 80 | Measure 2: <br> Written exercise: Analysis of a social justice movement <br> (SOWO 506 Analysis of social reality, oppression and social justice) | Critical analysis of a social justice movement applying the study of paradigms and theoretical approaches used in social transformations. | Cognitive and affective process Knowledge Values | Sum ratings for all items <br> Divide sum of items 1 to 20 by 20 to get the mean rating for all 20 items related to Comp. \#3 | A mean score of 4 or higher for items 1 - <br> 20 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) . <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 20 ( = b) . |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Middle of the Part of term |  |  | A mean score of 4 or higher for items 1 |  | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 4. Engage In Practice-informed Research and Research-informed Practice | 80 | Measure 2: <br> Research Proposal <br> (SOWO 505 - <br> Research in Social Work) <br> End of part of term | Written Exercise: application of research methods in the study of current social situations | Knowledge Cognitive and affective reaction | Sum ratings for all items <br> Divide sum of items 1 to 20 by 20 to get the mean rating for all 20 items related to Comp. \#4 <br> A mean score of 4 or higher for items 1 | A mean score of 4 or higher for items 1 - <br> 20 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being $\operatorname{assessed}(=a)$. <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 20 ( $=b$ ) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Competency <br> Benchmark ( = c) <br> Determine if (c) is <br> $80 \%$ or higher |
| 5. Engage in Policy Practice | 80 | Measure 2: Critical analysis: application of a model of social policy analysis. <br> (SOWO 504- <br> Social Policy and Social Welfare Services) <br> End of part of term | Critical analysis: practical exercise for applying a model of social policy analysis to the study and understanding a social policy and its implications for social work practice in Puerto Rico | Values Cognitive and affective reactions | Sum ratings for all items <br> Divide sum of items 1 to 20 by 20 to get the mean rating for all 20 items related to Comp. \#5 A mean score of 4 or higher for items 1 | A mean score of 4 or higher for items 1 - <br> 20 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being $\operatorname{assessed}(=a)$. <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 20 ( $=b$ ) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Determine if (c) is $80 \%$ or higher |
| 6. Engage with Individuals, Families, Groups, Organizations, and Communities | 80 | Measure 2: <br> Practical exercise with simulated case: interview process role play <br> (SOWO 510- <br> Fundaments in <br> Social Work <br> Practice 1) <br> Middle of part of term | Practical exercise where the student show mastery of knowledge and strategies for conducting an interview process. | Knowledge Skills | Sum ratings for all items <br> Divide sum of items 1 to 20 by 20 to get the mean rating for all 20 items related to Comp. \#6 A mean score of 4 or higher for items 1 | A mean score of 4 or higher for items 1 20 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent. | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 20 ( $=b$ ). <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 7. Assess Individuals, Families, | 80 | Measure 2: <br> Practical exercise with simulated case: assessment process | Practical exercise where the student will demonstrate the knowledge and skills required for | Knowledge Cognitive and affective process Skills | Sum ratings for all items <br> Divide sum of items 1 to 15 | A mean score of 4 or higher for items 1 15 on a scale | Determine the total number of students being assessed ( = a) |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Groups, Organizations, and Communities |  | (SOWO 510- <br> Fundaments in Social Work Practice 1) <br> End of part of term | the implementation of the general method on an individual or family social situation. |  | by 15 to get the mean rating for all 15 items related to Comp. \#7 A mean score of 4 or higher for items 1 | of 1 to 5 <br> where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items 1 to 15 ( $=b$ ) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 8. Intervene with Individuals, Families, Groups, Organizations, and Communities | 80 | Measure 2: <br> Practical exercise with simulated case: planning and application of intervention models <br> (SOWO 510Fundaments in Social Work Practice 1) | Practical exercise where the student will demonstrate the knowledge and skills required for the implementation of the general method on an individual or family social situation. | Knowledge Cognitive and affective reaction Skills | Sum ratings for all items <br> Divide sum of items 1 to 15 by 15 to get the mean rating for all 15 items related to Comp. \#8 | A mean score of 4 or higher for items 1 - <br> 15 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=\mathrm{a}$ ). <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 15 ( $=$ b) . |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | End of part of term |  |  | A mean score of 4 or higher for items 1 |  | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 9. Evaluate Practice with Individuals, Families, Groups, Organizations, and Communities | 80 | Measure 2: <br> Practical exercise with simulated case: planning and application of intervention models <br> (SOWO 513- <br> Social Work <br> Practice 2) <br> End of part of term | Practical exercise where the student will demonstrate the knowledge and skills required for the implementation of the general method on an individual or family social situation. | Knowledge Cognitive and affective reaction Skills | Sum ratings for all items <br> Divide sum of items 1 to 10 by 10 to get the mean rating for all 10 items related to Comp. \# 9 <br> A mean score of 4 or higher for items 1 | A mean score of 4 or higher for items 1 - <br> 10 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) . <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 10 ( $=$ b) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) |

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| Competency | Competency <br> Benchmark | Measures | Description | Dimension(s) | Assessment <br> Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | Determine if (c) is <br> $80 \%$ or higher |

## Liberal Arts Division

Social Work Master Program

## FORENSIC SPECIALIZATION ASSESMENT PLAN

## MEASURE 1: FINAL FIELD FORENSIC PRACTICUM EVALUATION (FSWO 660)

DIMENSION MEASURE IN REAL OR SIMULATED PRACTICE EXPERIENCE (A performance measure that represents an observable
component of the competency and integrates the dimensions of the competency.)

| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD <br> PRACTICUM <br> EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80\% | Part 1 Item a | a. Make ethical decisions by applying the standards of the Professional Social Workers of Puerto Rico and NASW Code of Ethics in the forensic evaluation process | Values Cognitive and affective reaction | Sum ratings for items a, b \& c <br> Divide the sum of items a, b \& c by 3 to get the mean rating for all items related to Comp. \#1 | A mean score of 4 or higher for items $a, b$ \& c on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=a$ ) . <br> Determine the total number of students with a mean score of 4 or higher on items $\mathrm{a}, \mathrm{b}, \mathrm{c}$, d, \& e ( $=b$ ). <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . |
|  |  | Part 1 Item b | b. Use reflection and selfregulation to manage personal values and maintain professionalism in their functions as forensic social workers. | Values Cognitive and affective reaction |  |  |  |
|  |  | Part 1 Item c | c. Are knowledgeable of the administrative structure and procedures of the court system in Puerto Rico | Knowledge |  |  |  |

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| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD <br> PRACTICUM <br> EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Determine if (c) is $80 \%$ or higher |
| 2.Engage Diversity and Difference in Practice | 80\% | Part 2 Item a | d. Understand and contemplate the intersectionality of age, class, color, culture, disability and ability, ethnicity, gender, gender identity and expression, immigration status, marital status, political ideology, race, religion/spirituality, sex, sexual orientation in their forensic evaluation process <br> e. Apply self-awareness and self-regulation to manage the influence of personal biases and values in their roles as forensic social worker | Skills Cognitive and affective reaction <br> Cognitive and affective reaction Values | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \#2 | A mean score of 4 or higher for items a\&b on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed $(=a)$. <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ). <br> Determine if (c) is $80 \%$ or higher |
| 3.Advance Human Rights and Social, Economic, and Environmental Justice | 80\% | Part 3 Item a | a. Analyze the functional, evolutionary and behavioral aspects of individuals and families, as well as the structural factors of | Knowledge Values | Sum ratings for items a \& b | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: | Determine the total number of students being assessed ( = a) |

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| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | percentage of students who met or exceeded Competency <br> Benchmark ( $=\mathrm{c}$ ) . <br> Determine if (c) is $80 \%$ or higher |
| 5.Engage in Policy Practice | 80\% | Part 5 Item a | a. Are knowable of the jurisprudence and legislation related to forensic social work | Knowledge | Sum ratings for items a \& b | A mean score of 4 or higher for items a \& b on a scale of 1 | Determine the total number of students being assessed ( = a) |
|  |  | Part 5 Item b | b. Apply jurisprudence in the forensic evaluation process and expert forensic social report | Cognitive and affective reactions Skills | Divide the sum of items $a \& b$ by 2 to get the mean rating for all items related to Comp. \#5 | to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& e ( $=\mathrm{b}$ ). <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=\mathrm{c}$ ) . <br> Determine if (c) is $80 \%$ or higher |


| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD <br> PRACTICUM <br> EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.Engage with Individuals, Families | 80\% | Part 6 Item a | c. Use empathy, reflection, and interpersonal skills to effectively engage diverse clients and families. | Knowledge Values | Sum ratings for items a \& b <br> Divide the sum of items $a \& b$ by 2 to get the mean rating for all items related to Comp. \#6 | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=a$ ). <br> Determine the total number of students with a mean score of 4 or higher on items $\mathrm{a}, \mathrm{b}, \mathrm{c}$, d, \& e ( $=$ b) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
|  |  | Part 6 Item b | d. Select and apply specialized theoretical and methodological knowledge to engage with individuals and families | Skills |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 7.Assess Individuals, Families | 80\% | Part 7 Item a | e. Analyze how their personal experiences and affective reactions may affect their assessment and decisionmaking in their role as forensic social worker | Cognitive and affective reactions | Sum ratings for items a \& b <br> Divide the sum of items | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: 1=Poor | Determine the total number of students being assessed ( =a) . <br> Determine the total number of students with |
|  |  | Part 7 Item b | f. Select appropriate assessment strategies | Skills <br> Knowledge | $a \& b$ by 2 to get the | $\begin{aligned} & \text { 2=Deficient } \\ & \text { 3=Regular } \end{aligned}$ | a mean score of 4 or |

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| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | based on research knowledge, values and preferences of diverse constituencies and families |  | mean rating for all items related to Comp. \#7 | 4=Satisfactory 5=Excellent | higher on items $a, b, c$, d, \& e ( $=b$ ) . <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| 8.Intervene with Individuals, Families | 80\% | Part 8 Item a | f. Apply theoretical, methodological, evidencebased practice and jurisprudence in drafting expert's social report | Skills <br> Knowledge <br> Cognitive and affective reactions | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \#8 | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=\mathrm{a}$ ). <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, $d, \& e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded |
|  |  | Part 8 Item b | g. Select and use specialized knowledge and appropriate skills in their role as expert witness | Skills <br> Knowledge |  |  |  |

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| Competency | Competency Benchmark | MEASURE 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimensions | Assessmen t Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Competency <br> Benchmark ( = c) . <br> Determine if (c) is $80 \%$ <br> or higher |
| 9.Evaluate Practice with Individuals, Families, | 80\% | Part 9 Item a | e. Select and use appropriate methods for evaluation of outcomes in the intervention process with constituencies | Skills Knowledge | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to get the mean rating | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: 1=Poor 2=Deficient 3=Regular 4=Satisfactory | Determine the total number of students being assessed ( $=a$ ). <br> Determine the total number of students with a mean score of 4 or higher on items $\mathrm{a}, \mathrm{b}, \mathrm{c}$, d, \& $e(=b)$. |
|  |  | Part 9 Item b | f. Apply evaluation findings to improve practice of Forensic Social Work in the context of the administration of justice | Skills <br> Knowledge | for all items related to Comp. \#9 | 5=Excellent | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |

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## FORENSIC SOCIAL WORK ASSESSMENT PLAN (Cont.)

DIMENSION(S) MEASURE (knowledge, values, skills, and cognitive \& affective reactions)

| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80\% | Measure 2: <br> Vignettes analysis <br> FSWO 600- <br> Fundaments of Forensic Social Work <br> Part of term initial | Vignettes analysis: Code of Ethics standards application. | Knowledge, values Cognitive and affective reactions | Sum ratings for items 1 to 8. <br> Divide sum of items 1 to 8 by 8 to get the mean rating for all 8 items related to Comp. \#1 | A mean score of 4 or higher for items 1-8 on a scale of 2 to 10 where: <br> 2=Poor <br> 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 8 ( $=$ b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=\mathrm{c}$ ) . <br> Determine if (c) is $80 \%$ or higher |
| 2. Engage Diversity and Difference in Practice | 80\% | Measure 2: <br> Written exercise <br> FSWO 660 | Written exercise: application of concepts about differences and diversity in the | Knowledge Values Cognitive \& affective reactions | Sum ratings for items 1 to 7. | A mean score of 4 or higher for items 1-7 on a scale of 2 to 10 where: | Determine the total number of students being assessed ( = a) |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Practicum IV Forensic Social Work Practice <br> Middle of the Part of Term | intervention with diverse constituencies |  | Divide sum of items 1 to 7 by 7 to get the mean rating for all 7 items related to Comp. \#2 | $\begin{aligned} & \text { 2=Poor } \\ & \text { 4=Deficient } \\ & 6=\text { Regular } \\ & \text { 8=Satisfactory } \\ & \text { 10=Excellent } \end{aligned}$ | Determine the total number of students with a mean score of 4 or higher on items 1 to 7 ( $=\mathrm{b}$ ) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| 3. Advance Human Rights and Social, Economic, and Environmental Justice | 80\% | Measure 2: <br> Analysis of jurisprudence and laws <br> FSWO 635 <br> Forensic Focus on Substance Abuse <br> Middle of the Part of Term | Case Study: <br> Psychological, social, structural and legal implications of the problem of substance use and abuse | Knowledge Values Cognitive \& affective reactions | Sum ratings for items 1 to 10. <br> Divide sum of items 1 to 10 by 10 to get the mean rating for all 10 items related to Comp. \#3 | A mean score of 4 or higher for items 1 10 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=$ a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 10 ( = b) <br> Divide (b) by (a) to determine the |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| 4. Engage In Practice-informed Research and Researchinformed Practice | 80\% | Measure 2: <br> Written <br> Exercise: <br> Literature review <br> FSWO 625- <br> Expert Report and Testimonial Expertise) <br> End of part of term | Written Exercise:: <br> Literature review evidence-based practice in the Forensic social report | Knowledge Affective and cognitive reactions | Sum ratings for items 1 to 17. <br> Divide sum of items 1 to 17 by 17 to get the mean rating for all 17 items related to Comp. \#4 | A mean score of 4 or higher for items 1 17 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=$ a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 17 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is 80\% or higher |

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| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. Engage in Policy Practice | 80\% | Measure 2: <br> Critical case analysis <br> FSWO 610: <br> Legal Aspects and Jurisprudence in Forensic Social Work <br> Middle of the Part of Term | Analysis of jurisprudence and laws related to substantive and procedure aspects in family issues | Knowledge Values Cognitive \& affective reactions | Sum ratings for items 1 to 5. <br> Divide sum of items 1 to 5 by 5 to get the mean rating for all 5 items related to Comp. \#5 | A mean score of 4 or higher for items 1-5 on a scale of 2 to 10 where: 2=Poor <br> 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 5 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| 6. Engage with Individuals, Families | 80\% | Measure 2: <br> Role play: <br> FSWO 612: <br> Forensic <br> Evaluation | Role play: interview process for the collection of relevant information. and apply advance strategies for develop an empathetic and objective relationship | Knowledge Skills | Sum ratings for items 1 to 17. <br> Divide sum of items 1 to 17 by 17 to get the mean | A mean score of 4 or higher for items 1 17 on a scale of 1 to 5 where: 1=Poor 2=Deficient | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Middle of the Part of Term |  |  | rating for all 17 items related to Comp. \#6 | $\begin{aligned} & \text { 3=Regular } \\ & \text { 4=Satisfactory } \\ & \text { 5=Excellent } \end{aligned}$ | of 4 or higher on items 1 to 17 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if $(c)$ is 80\% or higher |
| 7. Assess Individuals, Families | 80\% | Measure 2: <br> Practical <br> Exercise <br> FSWO 612: <br> Forensic <br> Evaluation <br> End of the part of term | Practical Exercise: application of the method of forensic social evaluation through the assessment of a simulated case, including analysis of the instruments and scales such as genogram, ecomap, among others. | Cognitive and affective reaction Skills | Sum ratings for items 1 to 16. <br> Divide sum of items 1 to 16 by 16 to get the mean rating for all 16 items related to Comp. \#7 | A mean score of 4 or higher for items 1 - <br> 16 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=$ a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 16 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Competency Benchmark ( = c) - <br> Determine if (c) is $80 \%$ or higher |
| 8. Intervene with Individuals, Families | 80\% | Measure 2: <br> Forensic Social <br> Report <br> FSWO 625: <br> Expert Report and Testimonial Expertise <br> End of part of term | Written Exercise:: <br> Forensic social report | Knowledge Affective and cognitive reactions | Sum ratings for items 1 to 20. <br> Divide sum of items 1 to 20 by 20 to get the mean rating for all 20 items related to Comp. \#8 | A mean score of 4 or higher for items 1 20 on a scale of 1 to 5 where: <br> 1=Poor 2=Deficient 3=Regular 4=Satisfactory 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 20 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ) . <br> Determine if (c) is $80 \%$ or higher |


| Competency | Competency Benchmark | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9. Evaluate Practice with Individuals, Families, | 80\% | Measure 2: <br> Application <br> Written exercise <br> FASW 675: <br> Evaluation of the <br> Professional <br> Practice) <br> End of the part of term | Written exercise: Evaluation design for the social work intervention with individuals and families | Knowledge Skills | Sum ratings for items 1 to 5. <br> Divide sum of items 1 to 5 by 5 to get the mean rating for all 5 items related to Comp. \#9 | A mean score of 4 or higher for items 1-5 on a scale of 2 to 10 where: <br> 2=Poor <br> 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 5 ( $=$ b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=c$ ) . <br> Determine if (c) is $80 \%$ or higher |

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## Liberal Arts Division

Social Work Master Program
FAMILIES SPECIALIZATION ASSESMENT PLAN

## MEASURE 1: FINAL FIELD FAMILY PRACTICUM EVALUATION (FSWO 680 )

DIMENSION MEASURE IN REAL OR SIMULATED PRACTICE EXPERIENCE (A performance measure that represents an observable component of the competency and integrates the dimensions of the competency.)

| Competency | Competency Benchmark | Measure 1 <br> FINAL FIELD PRACTICUM EVALUATION | Performance Description* | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment <br> Procedures: <br> Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80\% | Part 1 Item a | a. Make ethical decisions by applying the standards of the Professional Social Workers of Puerto Rico and NASW Code of Ethics in the intervention process with diverse families | Values <br> Cognitive and affective reaction | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \#1 | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. |
|  |  | Part 1 Item b | b. Use reflection and selfregulation to manage personal values and maintain professionalism in the therapeutic relationship with children and adolescent, elderly, | Values <br> Cognitive and affective reaction |  |  |  |

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|  |  |  | couples, and diverse families |  |  |  | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Engage Diversity Difference in Practice | 80\% | Part 2 Item a | a. Distinguish the consequence of difference in the life experiences of children and adolescent, elderly, couples, and diverse families in the therapeutic process with diverse constituencies and families. | Knowledge Cognitive and affective reaction | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to get the mean rating for all items related to Comp. \#2 | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items a b $c$, d |
|  |  | Part 2 Item b | b. Apply research knowledge of diverse populations and constituencies to improve the advance practice and | Cognitive and affective reaction Skills |  |  | $\& e(=b) \text {. }$ <br> Divide (b) by (a) to determine the percentage of students who met or |

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|  |  |  | therapeutic process with families |  |  |  | exceeded <br> Competency Benchmark ( $=$ c) - <br> Determine if (c) is $80 \%$ or higher |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. Advance Human Rights and Social, Economic, and Environmental Justice | 80\% | Part 3 Item a | a. Apply their understanding of social, economic, and environmental justice in the advance practice with children and adolescent, elderly, couples, and diverse families | Knowledge Cognitive and affective reactions | Sum ratings for items a \& b <br> Divide the sum of items $a$ \& $b$ by 2 to get the mean rating for all | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: 1=Poor 2=Deficient 3=Regular | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a |
|  |  | Part 3 Item b | b. Intercede to reduce inequality and promote the human rights of children and adolescent, elderly, couples, and diverse families | Values Skills | items related to Comp. \#3 | 4=Satisfactory 5=Excellent | mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) - |

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|  |  | Part 7 Item b |  | Select appropriate intervention strategies based on the assessment, research knowledge, and values and preferences of diverse constituencies and families | Skills | get the mean rating for all items related to Comp. \#7 | 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) - <br> Determine if (c) is $80 \%$ or higher |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8. Intervene with Individuals, Families |  | Part 8 Item a | a. | Apply appropriate theoretical frameworks in the therapeutic process with couples and families with children, adolescents and elderly | Skills Knowledge | Sum ratings for items a \& b <br> Divide the sum of items | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: | Determine the total number of students being assessed ( $=\mathrm{a}$ ) |
|  |  | Part 8 Item b |  | Critically choose and implement specialized interventions strategies to achieve practice goals and enhance capacities of | Skills Cognitive and affective reactions | a \& b by 2 to get the mean rating for all items related to Comp. \#8 | $1=$ Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on |

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|  |  |  | diverse clients and families |  |  |  | items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) - <br> Determine if (c) is $80 \%$ or higher |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9. Evaluate Practice with Individuals, Families |  | Part 9 Item a | a. Select and use appropriate methods for evaluation of outcomes in the intervention process with couples and families with children, adolescents and elderly | Skills Knowledge | Sum ratings for items a \& b <br> Divide the sum of items a \& b by 2 to | A mean score of 4 or higher for items a \& b on a scale of 1 to 5 where: 1=Poor | Determine the total number of students being assessed ( = a) |
|  |  | Part 9 Item b | b. Apply evaluation findings to improve practice effectiveness with couples and families with children, adolescents and elderly | Skills Knowledge | get the mean rating for all items related to Comp. \#9 | $\begin{array}{\|l} \text { 2=Deficient } \\ \text { 3=Regular } \\ \text { 4=Satisfactory } \\ \text { 5=Excellent } \end{array}$ | total number of students with a mean score of 4 or higher on items a, b, c, d, \& $e(=b)$. <br> Divide (b) by (a) to determine |



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|  |  |  |  |  |  |  | the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Recinto de Gurabo

FAMILIES SPECIALIZATIONASSESMENT PLAN (cont.)
DIMENSION(S) MEASURE (knowledge, values, skills, and cognitive \& affective reactions)

| Competency | Comp. Benchmar k | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Demonstrate Ethical and Professional Behavior | 80\% | Measure 2: <br> Essay <br> FASW 670 <br> Family <br> Therapy I <br> Middle of the part of term | Self-reflective essay: about personal, professional and social values in the therapeutic relationship with diverse families | Cognitive and affective reactions, Values | Sum ratings for items 1 to 10. <br> Divide sum of items 1 to 10 by 10 to get the mean rating for all 10 items related to Comp. \#1 | A mean score of 4 or higher for items 1-10 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = <br> a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 10 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |
| 2. Engage Diversity and Difference in Practice | 80\% | Measure 2: Written exercise <br> FASW 670 <br> Family Therapy I | Written exercise: Concepts application about family's diversity in vignettes. | Knowledge Values Cognitive and affective reactions | Sum ratings for items 1 to 7 <br> Divide sum of items 1 to 7 by 7 to get the mean rating for all 7 items related to Comp. \#2 | A mean score of 4 or higher for items 1-7 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular | Determine the total number of students being assessed ( $=$ <br> a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 7 ( $=$ b) |

Recinto de Gurabo

| Competency | Comp. <br> Benchmar <br> k | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Middle of the part of term |  |  |  | 4=Satisfactory <br> 5=Excellent | Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) $\cdot$ <br> Determine if (c) is $80 \%$ or higher |
| 3. Advance Human Rights and Social, Economic, and Environment al Justice | 80\% | Measure 2: <br> Case Study <br> FASW 673 <br> Intervention with children and adolescents Middle of the part of term | Case Study: Social, economic and environmental factors that contribute to the need for services | Knowledge, Cognitive and affective reaction | Sum ratings for items 1 to 10. <br> Divide sum of items 1 to 10 by 10 to get the mean rating for all 10 items related to Comp. \#3 | A mean score of 4 or higher for items 1-10 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( $=$ a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 10 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) <br> Determine if (c) is $80 \%$ or higher |
| 4. Engage In Practiceinformed Research | 80\% | Measure 2: Written exercise | Written exercise: Evidence Based Model | Knowledge Cognitive and affective process | Sum ratings for items 1 to 16. | A mean score of 4 or higher for items 1-16 on a scale of 1 to 5 where: | Determine the total number of students being assessed ( $=$ a) |

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| Competency | Comp. <br> Benchmar <br> k | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| and Researchinformed Practice |  | FASW 675 <br> Evaluation of the <br> Professional Practice <br> Middle of the part of term | Application in advance practice with families | Skills | Divide sum of items 1 to 16 by 16 to get the mean rating for all 16 items related to Comp. \#4 | 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students with a mean score of 4 or higher on items 1 to 16 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) <br> Determine if (c) is $80 \%$ or higher |
| 5. Engage in Policy Practice | 80\% | Measure 2: <br> Case Study <br> FSWO 642 <br> Psico social and legal aspects of family violence <br> Middle of the part of term | Case Study: jurisprudence, laws and social policies related with family violence | Knowledge Cognitive and affective reactions, Skills, values | Sum ratings for items 1 to 8 . <br> Divide sum of items 1 to 8 by 8 to get the mean rating for all 8 items related to Comp. \#5 | A mean score of 4 or higher for items 1-8 on a scale of 2 to 10 where: <br> 2=Poor <br> 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( $=$ <br> a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 8 ( $=\mathrm{b}$ ) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( $=$ c) |



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| Competency | Comp. <br> Benchmar <br> k | Measures | Description | Dimension(s) | Assessment Procedures | Outcome <br> Measure <br> Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7. Assess Individuals, Families | 80\% | Measure 2: <br> Application <br> Exercise \# 1 <br> FASW 671 <br> Family <br> Therapy II | Written exercise: <br> Vignettes application exercise about assessment process | Knowledge Cognitive and affective reactions Skills | Sum ratings for items 1 to 12. <br> Divide sum of items 1 to 12 by 12 to get the mean rating for all 12 items related to Comp. \#7 | A mean score of 4 or higher for items 1-12 on a scale of 1 to 5 where: <br> 1=Poor <br> 2=Deficient <br> 3=Regular <br> 4=Satisfactory <br> 5=Excellent | Determine the total number of students being assessed ( = a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 12 ( = b) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) <br> Determine if (c) is $80 \%$ or higher |
| 8. Intervene with Individuals, Families | 80\% | Measure 2: <br> Application <br> Exercise \# 2 <br> FASW 671 <br> Family <br> Therapy II <br> Middle of the part of term | Written exercise: <br> Vignettes application exercise about intervention process | Knowledge Cognitive and affective reactions Skills | Sum ratings for items 1 to 5 . <br> Divide sum of items 1 to 5 by 5 to get the mean rating for all 5 items related to Comp. \#8 | A mean score of 4 or higher for items 1-5 on a scale of 2 to 10 where: <br> 2=Poor <br> 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( $=$ <br> a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 5 ( $=\mathrm{b}$ ) <br> Divide (b) by (a) to determine the percentage of students |


| Competency | Comp. Benchmar k | Measures | Description | Dimension(s) | Assessment Procedures | Outcome Measure Benchmark | Assessment Procedures: Competency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | who met or exceeded Competency Benchmark ( = c) • <br> Determine if (c) is $80 \%$ or higher |
| 9. Evaluate Practice with Individuals, Families | 80\% | Measure 2: <br> Application <br> Written <br> Exercise <br> FASW 675 <br> Evaluation of the <br> Professional Practice <br> End of the part of term | Written exercise: <br> Evaluation design for the social work intervention with individuals and families | Knowledge Skills, Values | Sum ratings for items 1 to 5 . <br> Divide sum of items 1 to 5 by 5 to get the mean rating for all 5 items related to Comp. \#9 | A mean score of 4 or higher for items 1-5 on a scale of 2 to 10 where: <br> 2=Poor 4=Deficient <br> 6=Regular <br> 8=Satisfactory <br> 10=Excellent | Determine the total number of students being assessed ( = <br> a) <br> Determine the total number of students with a mean score of 4 or higher on items 1 to 5 ( $=\mathrm{b}$ ) <br> Divide (b) by (a) to determine the percentage of students who met or exceeded Competency Benchmark ( = c) . <br> Determine if (c) is $80 \%$ or higher |

