



UNIVERSIDADE FEDERAL DA BAHIA  
FACULDADE DE FILOSOFIA E CIÊNCIAS HUMANAS  
DEPARTAMENTO DE ESTUDOS DE GÊNERO E FEMINISMO  
BACHARELADO EM ESTUDOS DE GÊNERO E DIVERSIDADE

DISCIPLINA: FCHE45 – GÊNERO E CULTURA: RACA, RACISMO E ANTIRRACISMO

SEMESTRE: 2019.1 CH: 68 HORAS Início das aulas: 21/02 Término: 05/07/2019

DOCENTE: Profa. Dra. Rebeca Sobral Freire

Aulas nas quintas-feiras SALA: PSL / 206 Horário: 13h – 16h40

**PROGRAMA DE CURSO**

**EMENTA**

Estudo das expressões de gênero e/ou etnia e/ou nacionalidade na literatura e na cultura.

**OBJETIVOS**

**Objetivo Geral**

- Apresentar e discutir um panorama introdutório acerca dos conceitos de gênero, raça, racismo e antirracismo a partir de uma perspectiva literária e cultural

**Objetivos Específicos**

- Identificar contribuições na construção e afirmação de identidades e direitos através das trajetórias e de pensamentos de militantes dos movimentos de mulheres negras brasileiras e da diáspora, além de indígenas e ameríndias
- Analisar experiências práticas e coletivas diante das discriminações de representações, preconceitos e estereótipos sexistas, racistas, de classe, de geração, e de orientação sexual na sociedade;
- Estabelecer um diálogo entre experiências de racismo, sexism e antirracismo, considerando a perspectiva feminista literária e cultural

**CONTEÚDO PROGRAMÁTICO**

Gênero, Identidade e Cultura: conceitos e contribuições dos movimentos feministas

Raça e Etnia: representações, democracia e direitos humanos

Racismo, Sexismo e Antirracismo

**METODOLOGIA**

Aulas expositivas com debates referentes aos textos indicados na bibliografia, buscando fundamentar teoricamente os interesses de pesquisa.

**RECURSOS**

Textos impressos e on-line, sala de aula equipada com recurso visual – data show;

**AVALIAÇÃO**

A avaliação será realizada processualmente, estão previstas atividades como participação nos debates, leitura dos textos, entrega de resenha crítica, realização de seminário e trabalhos em grupo

Detalhamento da Avaliação:

Notas em somatório: N1 + N2 + N3 + N4 = NF

1000 JOURNAL OF CLIMATE

*Journal of Health Politics, Policy and Law*, Vol. 35, No. 3, June 2010  
DOI 10.1215/03616878-35-3 © 2010 by The University of Chicago

在本研究中，我們發現了多個與疾病相關的基因座，這些基因座可能參與了疾病的發病過程。

APPLIED MATHEMATICAL MODELING OF THE PROBLEMS OF POLY

Die Begriffe "Festigkeit" und "Elastizität"

#### Two Models of Human Values

### REFERENCES AND NOTES

#### **Proposed changes 1940s**

Provavelmente, assim, o assunto geral gênero e cultura teria sido, na literatura de disciplina, a partir pelo menos de duas vertentes: a bibliografia da curva escalinada por cada gênero, e questões a respeito do que é cultura (qual é a tensão entre gênero e cultura). Vou analisar parte dessas discussões, com suas reflexões bibliográficas.

Além da de Bernoulli, existem outras equações diferenciais envolvendo a velocidade de fluxo escrito como equação 2.1:

### **NAME: *2. Acrene* (in the *Acetone* group)**

Notes d'ordre à l'application des Accords

Consequently, such a system may be less amenable to automation.

#### **4. RUMAH RUMAH SIDI DANIA**

• The *lateral* (left) and *anterior* (top) views.

Thus, the first step in the analysis of a stochastic model is to identify the state variables.

Subject	Date	Description
1.1.1.7	1/1/2014	<p>Revised the design of the system.</p> <p>Added the new feature of the system which is the ability to add new categories.</p> <p>Also added the ability to change the category.</p> <p>Also added the ability to change the name of the category.</p> <p>Also added the ability to change the description of the category.</p> <p>Also added the ability to change the status of the category.</p>
	1/1/2014	<p>Completed the design of the system.</p> <p>Tested the system.</p> <p>Also tested the system with different data.</p> <p>Also tested the system with different conditions.</p> <p>Also tested the system with different environments.</p> <p>Also tested the system with different users.</p>
	1/1/2014	<p>Completed the design of the system.</p> <p>Tested the system.</p>

#### REFERENCES AND NOTES

17.07.18		<p><b>Background:</b> The project aims to evaluate the impact of a new educational intervention on student achievement. The intervention involves a series of workshops and online resources designed to enhance critical thinking skills.</p> <p><b>Objectives:</b> The study will explore whether the intervention leads to significant improvements in critical thinking abilities across different demographic groups. The research team will also investigate the long-term effects of the intervention on students' academic performance.</p> <p><b>Design:</b> A quasi-experimental design will be used, comparing a treatment group receiving the intervention with a control group that does not. The intervention will be delivered over a period of six months. Data collection will include pre- and post-intervention assessments of critical thinking skills, as well as follow-up surveys at three and six months post-intervention.</p>
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		General Information	Specific Information
Section	Topic	Description	Notes
1	Introduction	Provides an overview of the project, its purpose, and the key stakeholders involved.	Includes a brief history of the project and its evolution over time.
2	Methodology	Describes the research methods used to collect and analyze data, including sampling techniques, data collection instruments, and data analysis procedures.	Includes a detailed description of the sampling frame and selection criteria, as well as information on data validity and reliability.
3	Findings	Summarizes the main findings of the study, organized by section or theme.	Includes a detailed report of the findings, supported by tables, figures, and quotes from participants.
4	Conclusion	Provides a summary of the study's results and their implications, along with recommendations for future research.	Includes a discussion of the study's strengths and limitations, as well as suggestions for improving the methodology.
5	Appendices	Contains additional information, such as survey instruments, participant consent forms, and reference lists.	Includes a detailed description of the survey instruments, including scales and items, and a list of references used in the study.
6	References	Provides a list of sources cited in the study, along with their corresponding page numbers.	Includes a detailed list of sources cited in the study, along with their corresponding page numbers.
7	Author biography	Provides a brief biography of the author(s), including their professional background and areas of expertise.	Includes a detailed biography of the author(s), along with their professional background and areas of expertise.

Section	Topic	Description
1	Introduction	Introduction to the project. Project description: The project aims to develop a system for monitoring and managing water usage in residential buildings. The system will collect data from various sensors installed in the building's infrastructure, analyze the data to detect anomalies, and provide real-time alerts to the building's management.
2	System Architecture	System architecture diagram showing the flow of data from sensors to the cloud storage, through a gateway, and finally to the management platform.
3	System Components	Detailed description of the system components, including the sensors, gateway, cloud storage, and management platform, along with their specific functions and interactions.
4	Implementation Details	Implementation details for each component, including sensor types, data processing logic, and communication protocols.
5	Testing and Validation	Testing and validation plan, including test cases, metrics, and expected outcomes.
6	Deployment Strategy	Deployment strategy for the system, including deployment timelines, resources required, and operational considerations.
7	Future Work	Future work and potential enhancements for the system.

Project Name		Project Description
Project A	Project A	<p><b>Project A</b></p> <p>Project A is a software development project aimed at creating a new mobile application for managing personal finance. The app will allow users to track their expenses, income, and savings goals. It will also provide features for budgeting, bill reminders, and investment tracking. The project is currently in its planning phase, with the team working on the requirements gathering and system design.</p>
Project B	Project B	<p><b>Project B</b></p> <p>Project B is a research project focused on developing a new algorithm for natural language processing. The goal is to create a system that can understand and generate human-like language more accurately than existing models. The team is working on training the model on large datasets of text and improving its performance through iterative refinement.</p>
Project C	Project C	<p><b>Project C</b></p> <p>Project C is a hardware development project for a new type of sensor. The sensor is designed to detect specific chemicals in the environment, such as pollutants or toxic substances. The team is working on the physical design of the sensor, its electronic components, and the software required to interpret the data it collects.</p>
Project D	Project D	<p><b>Project D</b></p> <p>Project D is a data analysis project that involves collecting and analyzing large amounts of data from various sources. The team is using machine learning techniques to identify patterns and trends in the data, which can be used for various applications such as fraud detection, market forecasting, and customer segmentation.</p>
Project E	Project E	<p><b>Project E</b></p> <p>Project E is a software development project for a new web-based platform. The platform will allow users to create and manage their own virtual gardens, complete with plants, animals, and interactive elements. The team is working on the front-end user interface, back-end database integration, and the overall game mechanics.</p>
Project F	Project F	<p><b>Project F</b></p> <p>Project F is a mobile application for fitness enthusiasts. The app will track users' exercise routines, provide personalized workout plans, and offer tips for maintaining a healthy lifestyle. The team is currently working on the app's design and developing the initial set of features.</p>
Project G	Project G	<p><b>Project G</b></p> <p>Project G is a research project focused on developing a new type of energy storage device. The device is designed to store energy efficiently and release it over long periods of time, making it suitable for use in renewable energy systems like solar power. The team is working on the chemistry of the materials used in the device and its overall performance.</p>
Project H	Project H	<p><b>Project H</b></p> <p>Project H is a software development project for a new mobile application. The app will help users manage their time better by providing productivity tools like task lists, calendar integration, and time tracking. The team is currently working on the app's features and user interface.</p>
Project I	Project I	<p><b>Project I</b></p> <p>Project I is a hardware development project for a new type of sensor. The sensor is designed to detect specific chemicals in the environment, such as pollutants or toxic substances. The team is working on the physical design of the sensor, its electronic components, and the software required to interpret the data it collects.</p>
Project J	Project J	<p><b>Project J</b></p> <p>Project J is a data analysis project that involves collecting and analyzing large amounts of data from various sources. The team is using machine learning techniques to identify patterns and trends in the data, which can be used for various applications such as fraud detection, market forecasting, and customer segmentation.</p>
Project K	Project K	<p><b>Project K</b></p> <p>Project K is a software development project for a new mobile application. The app will help users manage their time better by providing productivity tools like task lists, calendar integration, and time tracking. The team is currently working on the app's features and user interface.</p>