

COGNITIVE ANTHROPOLOGY DEPARTMENTS

THE IMPORTANCE OF COGNITIVE ANTHROPOLOGY DEPARTMENTS IN UNDERSTANDING HUMAN MINDS

COGNITIVE ANTHROPOLOGY DEPARTMENTS PLAY A CRUCIAL ROLE IN EXPLORING THE INTRICATE RELATIONSHIP BETWEEN CULTURE AND THE HUMAN MIND. THESE SPECIALIZED ACADEMIC UNITS ARE AT THE FOREFRONT OF INTERDISCIPLINARY RESEARCH, BLENDING INSIGHTS FROM ANTHROPOLOGY, PSYCHOLOGY, LINGUISTICS, NEUROSCIENCE, AND COMPUTER SCIENCE TO UNRAVEL HOW HUMAN COGNITION IS SHAPED BY, AND IN TURN SHAPES, OUR SOCIAL AND CULTURAL WORLDS. BY INVESTIGATING DIVERSE COGNITIVE PRACTICES, BELIEF SYSTEMS, AND KNOWLEDGE STRUCTURES ACROSS DIFFERENT SOCIETIES, THESE DEPARTMENTS OFFER UNIQUE PERSPECTIVES ON UNIVERSAL AND CULTURALLY SPECIFIC ASPECTS OF HUMAN THOUGHT. THIS ARTICLE DELVES INTO THE SIGNIFICANCE OF COGNITIVE ANTHROPOLOGY DEPARTMENTS, THEIR CORE RESEARCH AREAS, THE ACADEMIC PATHWAYS THEY OFFER, AND THEIR IMPACT ON CONTEMPORARY SCHOLARSHIP AND BEYOND.

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WHAT IS COGNITIVE ANTHROPOLOGY?

COGNITIVE ANTHROPOLOGY IS A SUBFIELD OF ANTHROPOLOGY THAT FOCUSES ON THE STUDY OF COGNITION AS IT IS EMBEDDED WITHIN CULTURAL CONTEXTS. IT MOVES BEYOND A PURELY BIOLOGICAL OR PSYCHOLOGICAL UNDERSTANDING OF THE MIND TO EXAMINE HOW CULTURAL FRAMEWORKS, SOCIAL INTERACTIONS, AND ENVIRONMENTAL FACTORS INFLUENCE PERCEPTION, REASONING, MEMORY, LANGUAGE, AND OTHER COGNITIVE PROCESSES. THIS PERSPECTIVE RECOGNIZES THAT MINDS ARE NOT ISOLATED ENTITIES BUT ARE SHAPED THROUGH PARTICIPATION IN A PARTICULAR CULTURE'S SHARED SYMBOLS, PRACTICES, AND INSTITUTIONS.

UNLIKE TRADITIONAL COGNITIVE SCIENCE, WHICH OFTEN SEEKS UNIVERSAL LAWS OF COGNITION, COGNITIVE ANTHROPOLOGY EMPHASIZES THE DIVERSITY OF HUMAN THOUGHT AND THE WAYS IN WHICH CULTURAL VARIATION LEADS TO DIFFERENT COGNITIVE OUTCOMES. IT ASKS FUNDAMENTAL QUESTIONS ABOUT HOW PEOPLE IN DIFFERENT CULTURES CATEGORIZE THE WORLD, HOW THEY LEARN AND TRANSMIT KNOWLEDGE, AND HOW THEIR UNDERSTANDING OF REALITY IS CONSTRUCTED THROUGH SOCIAL AND CULTURAL LENSES. THIS APPROACH IS VITAL FOR A COMPREHENSIVE UNDERSTANDING OF HUMAN BEHAVIOR AND THE VAST SPECTRUM OF HUMAN EXPERIENCE.

KEY RESEARCH AREAS IN COGNITIVE ANTHROPOLOGY DEPARTMENTS

COGNITIVE ANTHROPOLOGY DEPARTMENTS ARE CHARACTERIZED BY A BROAD RANGE OF RESEARCH INTERESTS, ALL UNITED BY THE CENTRAL THEME OF CULTURE AND COGNITION. THESE AREAS OFTEN OVERLAP AND INFORM ONE ANOTHER, CREATING A RICH TAPESTRY OF INQUIRY INTO THE HUMAN MIND.

COGNITIVE UNIVERSALS AND CULTURAL VARIATIONS

A SIGNIFICANT FOCUS WITHIN COGNITIVE ANTHROPOLOGY IS THE EXPLORATION OF WHAT MIGHT BE CONSIDERED UNIVERSAL

COGNITIVE CAPACITIES VERSUS THOSE THAT ARE HIGHLY SPECIFIC TO PARTICULAR CULTURAL GROUPS. RESEARCHERS INVESTIGATE IF CERTAIN WAYS OF THINKING OR PROBLEM-SOLVING ARE INHERENT TO THE HUMAN SPECIES, OR IF THEY EMERGE AS ADAPTATIONS TO SPECIFIC CULTURAL OR ENVIRONMENTAL PRESSURES. THIS INCLUDES EXAMINING CONCEPTS SUCH AS COLOR PERCEPTION, SPATIAL REASONING, AND THE UNDERSTANDING OF CAUSALITY.

CULTURAL MODELS AND KNOWLEDGE SYSTEMS

THIS AREA OF RESEARCH EXAMINES THE TACIT ASSUMPTIONS, BELIEFS, AND MENTAL MODELS THAT MEMBERS OF A CULTURE SHARE. THESE CULTURAL MODELS INFLUENCE HOW INDIVIDUALS INTERPRET INFORMATION, MAKE DECISIONS, AND UNDERSTAND THEIR SOCIAL WORLD. EXAMPLES INCLUDE STUDIES OF FOLK BIOLOGY, FOLK PSYCHOLOGY, AND HOW KNOWLEDGE ABOUT ILLNESS, HEALING, OR SOCIAL RELATIONSHIPS IS ORGANIZED AND MAINTAINED WITHIN A COMMUNITY.

LANGUAGE AND THOUGHT

THE RELATIONSHIP BETWEEN LANGUAGE AND COGNITION IS A CORNERSTONE OF COGNITIVE ANTHROPOLOGY. DEPARTMENTS EXPLORE THE SAPIR-WHORF HYPOTHESIS, WHICH POSITS THAT LANGUAGE INFLUENCES THOUGHT, AND INVESTIGATE HOW DIFFERENT LINGUISTIC STRUCTURES AFFECT CONCEPTUALIZATION, CATEGORIZATION, AND EVEN THE PERCEPTION OF REALITY. THIS INVOLVES ANALYZING GRAMMATICAL STRUCTURES, SEMANTIC CATEGORIES, AND THE ROLE OF METAPHOR IN SHAPING THOUGHT PROCESSES.

SOCIAL COGNITION AND CULTURAL LEARNING

UNDERSTANDING HOW INDIVIDUALS LEARN FROM ONE ANOTHER AND DEVELOP SOCIAL INTELLIGENCE WITHIN THEIR CULTURAL SETTINGS IS ANOTHER KEY RESEARCH FOCUS. THIS INCLUDES STUDYING PROCESSES LIKE IMITATION, TEACHING, SOCIAL TRANSMISSION OF INFORMATION, AND THE DEVELOPMENT OF SHARED UNDERSTANDING IN GROUP SETTINGS. RESEARCHERS EXAMINE HOW CULTURAL NORMS AND VALUES ARE INTERNALIZED AND HOW THEY GUIDE SOCIAL INTERACTIONS AND DECISION-MAKING.

EMBODIMENT AND SITUATED COGNITION

MORE RECENT RESEARCH IN COGNITIVE ANTHROPOLOGY HAS EMBRACED THE CONCEPT OF EMBODIED COGNITION, WHICH EMPHASIZES THAT COGNITION IS NOT SOLELY A BRAIN-BOUND PROCESS BUT IS DEEPLY INTERTWINED WITH THE BODY, ITS SENSORY AND MOTOR CAPACITIES, AND ITS INTERACTION WITH THE ENVIRONMENT. THIS PERSPECTIVE EXAMINES HOW PHYSICAL EXPERIENCES, ACTIONS, AND THE MATERIAL WORLD SHAPE OUR UNDERSTANDING AND COGNITIVE PROCESSES.

METHODOLOGIES EMPLOYED BY COGNITIVE ANTHROPOLOGISTS

COGNITIVE ANTHROPOLOGY DEPARTMENTS UTILIZE A DIVERSE SET OF RESEARCH METHODS TO GATHER AND ANALYZE DATA, OFTEN EMPLOYING A MIXED-METHODS APPROACH TO CAPTURE THE COMPLEXITY OF COGNITION IN CULTURAL CONTEXTS.

ETHNOGRAPHIC FIELDWORK

THE HALLMARK OF ANTHROPOLOGICAL RESEARCH, ETHNOGRAPHY, IS CENTRAL TO COGNITIVE ANTHROPOLOGY. THIS INVOLVES IMMERSIVE, LONG-TERM FIELDWORK IN THE COMMUNITIES BEING STUDIED. RESEARCHERS ENGAGE IN PARTICIPANT OBSERVATION, INTERVIEWS, AND THE COLLECTION OF CULTURAL ARTIFACTS AND DISCOURSE TO UNDERSTAND COGNITIVE PRACTICES AND

BELIEFS FROM AN INSIDER'S PERSPECTIVE.

EXPERIMENTAL METHODS

DRAWING FROM PSYCHOLOGY AND COGNITIVE SCIENCE, COGNITIVE ANTHROPOLOGISTS OFTEN EMPLOY CONTROLLED EXPERIMENTAL DESIGNS TO TEST SPECIFIC HYPOTHESES ABOUT COGNITIVE PROCESSES. THESE EXPERIMENTS ARE TYPICALLY ADAPTED TO BE CULTURALLY SENSITIVE AND MAY INVOLVE TASKS RELATED TO MEMORY, CATEGORIZATION, DECISION-MAKING, OR LEARNING, ADMINISTERED WITHIN THE CULTURAL CONTEXT BEING STUDIED.

LINGUISTIC ANALYSIS

DETAILED ANALYSIS OF LANGUAGE USE IS CRUCIAL, ESPECIALLY IN UNDERSTANDING THE RELATIONSHIP BETWEEN LANGUAGE AND THOUGHT. THIS CAN INVOLVE THE ANALYSIS OF DISCOURSE, THE STUDY OF SEMANTIC DOMAINS, AND THE EXAMINATION OF HOW SPECIFIC LINGUISTIC FEATURES ARE USED TO CONVEY MEANING AND STRUCTURE UNDERSTANDING.

COMPUTATIONAL MODELING

SOME COGNITIVE ANTHROPOLOGY DEPARTMENTS ENGAGE IN COMPUTATIONAL MODELING TO SIMULATE COGNITIVE PROCESSES AND CULTURAL TRANSMISSION. THESE MODELS CAN HELP RESEARCHERS EXPLORE THE DYNAMICS OF CULTURAL LEARNING, THE EMERGENCE OF SHARED BELIEFS, AND THE SPREAD OF IDEAS WITHIN POPULATIONS.

THE ACADEMIC LANDSCAPE OF COGNITIVE ANTHROPOLOGY DEPARTMENTS

COGNITIVE ANTHROPOLOGY IS TYPICALLY HOUSED WITHIN LARGER ANTHROPOLOGY DEPARTMENTS AT UNIVERSITIES, THOUGH SOME INSTITUTIONS MAY OFFER SPECIALIZED PROGRAMS OR CONCENTRATIONS. THESE DEPARTMENTS ARE OFTEN CHARACTERIZED BY THEIR INTERDISCIPLINARY ORIENTATION, FOSTERING COLLABORATIONS BETWEEN FACULTY WITH EXPERTISE IN VARIOUS RELATED FIELDS.

PROSPECTIVE STUDENTS INTERESTED IN COGNITIVE ANTHROPOLOGY CAN FIND PROGRAMS THAT OFFER UNDERGRADUATE MAJORS, MASTER'S DEGREES, AND DOCTORAL SPECIALIZATIONS. THE CURRICULUM USUALLY INCLUDES CORE ANTHROPOLOGICAL THEORY, ETHNOGRAPHIC METHODS, AND SPECIALIZED COURSES IN COGNITIVE PSYCHOLOGY, LINGUISTICS, NEUROSCIENCE, AND POTENTIALLY AREAS LIKE ARTIFICIAL INTELLIGENCE OR EVOLUTIONARY BIOLOGY, DEPENDING ON THE DEPARTMENT'S FOCUS. THE EMPHASIS IS ON RIGOROUS THEORETICAL GROUNDING COMBINED WITH PRACTICAL RESEARCH SKILLS.

CAREER PATHS FOR GRADUATES OF COGNITIVE ANTHROPOLOGY PROGRAMS

GRADUATES WITH A BACKGROUND IN COGNITIVE ANTHROPOLOGY ARE EQUIPPED WITH A UNIQUE BLEND OF ANALYTICAL, RESEARCH, AND CROSS-CULTURAL COMMUNICATION SKILLS, MAKING THEM VALUABLE ASSETS IN A VARIETY OF FIELDS.

- **ACADEMIA AND RESEARCH:** MANY PURSUE CAREERS IN HIGHER EDUCATION, CONDUCTING RESEARCH AND TEACHING AT UNIVERSITIES.
- **NON-GOVERNMENTAL ORGANIZATIONS (NGOs) AND INTERNATIONAL DEVELOPMENT:** THEIR UNDERSTANDING OF CULTURAL NUANCES AND HUMAN BEHAVIOR IS VITAL FOR DESIGNING AND IMPLEMENTING EFFECTIVE DEVELOPMENT

PROGRAMS.

- **TECHNOLOGY AND USER EXPERIENCE (UX) DESIGN:** COGNITIVE ANTHROPOLOGISTS CAN CONTRIBUTE TO DESIGNING USER-FRIENDLY INTERFACES AND PRODUCTS BY UNDERSTANDING HOW DIFFERENT CULTURAL GROUPS INTERACT WITH TECHNOLOGY.
- **MARKET RESEARCH AND MARKETING:** THEIR ABILITY TO ANALYZE CULTURAL TRENDS AND CONSUMER BEHAVIOR IS HIGHLY SOUGHT AFTER.
- **POLICY AND GOVERNMENT:** UNDERSTANDING THE COGNITIVE AND CULTURAL FACTORS INFLUENCING PUBLIC BEHAVIOR CAN INFORM POLICY-MAKING.
- **EDUCATION:** DEVELOPING CULTURALLY RESPONSIVE EDUCATIONAL MATERIALS AND TEACHING METHODS.
- **MUSEUMS AND CULTURAL HERITAGE:** CURATING AND INTERPRETING CULTURAL KNOWLEDGE AND PRACTICES.

THE INTERDISCIPLINARY NATURE OF COGNITIVE ANTHROPOLOGY

THE STRENGTH OF COGNITIVE ANTHROPOLOGY LIES IN ITS INHERENT INTERDISCIPLINARITY. IT ACTIVELY DRAWS UPON AND CONTRIBUTES TO A WIDE ARRAY OF FIELDS, FOSTERING A HOLISTIC UNDERSTANDING OF THE HUMAN CONDITION.

THIS FIELD BRIDGES THE GAP BETWEEN THE HUMANITIES AND THE SCIENCES. BY ENGAGING WITH THEORETICAL FRAMEWORKS FROM PHILOSOPHY, SOCIOLOGY, AND PSYCHOLOGY, COGNITIVE ANTHROPOLOGISTS ALSO EMPLOY EMPIRICAL METHODS OFTEN ASSOCIATED WITH BIOLOGY AND COMPUTER SCIENCE. THIS CROSS-POLLINATION ALLOWS FOR NOVEL INSIGHTS THAT MIGHT NOT EMERGE FROM A SINGLE DISCIPLINARY PERSPECTIVE. FOR INSTANCE, UNDERSTANDING BELIEF SYSTEMS MIGHT INVOLVE ANTHROPOLOGICAL FIELDWORK, PSYCHOLOGICAL EXPERIMENTS ON REASONING, AND LINGUISTIC ANALYSIS OF HOW BELIEFS ARE EXPRESSED.

THE SOCIETAL IMPACT OF COGNITIVE ANTHROPOLOGY RESEARCH

RESEARCH EMERGING FROM COGNITIVE ANTHROPOLOGY DEPARTMENTS HAS FAR-REACHING SOCIETAL IMPLICATIONS. BY ILLUMINATING THE DIVERSITY OF HUMAN THOUGHT, IT PROMOTES GREATER CROSS-CULTURAL UNDERSTANDING AND TOLERANCE. THIS IS PARTICULARLY CRUCIAL IN AN INCREASINGLY GLOBALIZED WORLD WHERE INTERCULTURAL COMMUNICATION IS PARAMOUNT.

FURTHERMORE, COGNITIVE ANTHROPOLOGY CONTRIBUTES TO PRACTICAL PROBLEM-SOLVING. FOR EXAMPLE, UNDERSTANDING HOW DIFFERENT COMMUNITIES PERCEIVE HEALTH RISKS CAN INFORM PUBLIC HEALTH CAMPAIGNS. SIMILARLY, INSIGHTS INTO HOW KNOWLEDGE IS TRANSMITTED CAN IMPROVE EDUCATIONAL STRATEGIES. THE FIELD ALSO CHALLENGES SIMPLISTIC OR ETHNOCENTRIC VIEWS OF INTELLIGENCE AND RATIONALITY, ADVOCATING FOR A MORE NUANCED APPRECIATION OF HUMAN COGNITIVE DIVERSITY.

FUTURE DIRECTIONS FOR COGNITIVE ANTHROPOLOGY DEPARTMENTS

THE FIELD OF COGNITIVE ANTHROPOLOGY IS CONTINUALLY EVOLVING, ADAPTING TO NEW THEORETICAL DEVELOPMENTS AND TECHNOLOGICAL ADVANCEMENTS. FUTURE DIRECTIONS ARE LIKELY TO SEE INCREASED INTEGRATION WITH NEUROSCIENCE, PARTICULARLY IN UNDERSTANDING THE BRAIN BASIS OF CULTURALLY MEDIATED COGNITION.

THERE WILL ALSO BE A GROWING EMPHASIS ON STUDYING COGNITION IN INCREASINGLY COMPLEX AND TECHNOLOGICALLY

MEDIATED ENVIRONMENTS, SUCH AS VIRTUAL REALITIES AND ONLINE SOCIAL NETWORKS. THE CHALLENGES OF CLIMATE CHANGE AND GLOBAL HEALTH CRISES WILL UNDOUBTEDLY SPUR RESEARCH INTO HOW DIFFERENT CULTURAL GROUPS UNDERSTAND AND RESPOND TO THESE COMPLEX ISSUES. MOREOVER, THE ETHICAL CONSIDERATIONS OF APPLYING COGNITIVE INSIGHTS WILL REMAIN A CENTRAL THEME, ENSURING THAT RESEARCH BENEFITS DIVERSE COMMUNITIES.

Q: WHAT ARE THE PRIMARY RESEARCH QUESTIONS ADDRESSED BY COGNITIVE ANTHROPOLOGY DEPARTMENTS?

A: PRIMARY RESEARCH QUESTIONS REVOLVE AROUND HOW CULTURE SHAPES HUMAN THOUGHT, HOW DIVERSE COGNITIVE PRACTICES EMERGE ACROSS SOCIETIES, THE RELATIONSHIP BETWEEN LANGUAGE AND COGNITION, THE NATURE OF CULTURAL LEARNING, AND THE WAYS IN WHICH PEOPLE ACQUIRE, STORE, AND TRANSMIT KNOWLEDGE WITHIN THEIR COMMUNITIES. THEY EXPLORE BOTH UNIVERSAL ASPECTS OF HUMAN COGNITION AND CULTURALLY SPECIFIC VARIATIONS.

Q: WHAT ARE THE TYPICAL COURSE REQUIREMENTS FOR A GRADUATE STUDENT IN COGNITIVE ANTHROPOLOGY?

A: GRADUATE STUDENTS TYPICALLY UNDERTAKE COURSEWORK IN ANTHROPOLOGICAL THEORY, ETHNOGRAPHIC METHODS, COGNITIVE PSYCHOLOGY, LINGUISTICS, AND STATISTICS. THEY MAY ALSO TAKE SPECIALIZED SEMINARS IN AREAS LIKE CULTURAL MODELS, LANGUAGE ACQUISITION, OR COMPUTATIONAL MODELING, DEPENDING ON THEIR RESEARCH INTERESTS AND FACULTY EXPERTISE.

Q: HOW DOES COGNITIVE ANTHROPOLOGY DIFFER FROM EVOLUTIONARY PSYCHOLOGY?

A: WHILE BOTH FIELDS EXPLORE THE ORIGINS AND FUNCTIONS OF THE HUMAN MIND, COGNITIVE ANTHROPOLOGY PLACES A STRONG EMPHASIS ON THE ROLE OF CULTURE AND LEARNED PRACTICES IN SHAPING COGNITION, ACKNOWLEDGING SIGNIFICANT DIVERSITY IN COGNITIVE EXPRESSIONS. EVOLUTIONARY PSYCHOLOGY TENDS TO FOCUS MORE ON UNIVERSAL, INNATE PSYCHOLOGICAL MECHANISMS THAT EVOLVED TO SOLVE ADAPTIVE PROBLEMS FACED BY OUR ANCESTORS, WITH LESS EMPHASIS ON CULTURAL VARIABILITY AS A PRIMARY DRIVER OF COGNITIVE DIFFERENCES.

Q: WHAT KIND OF RESEARCH SKILLS ARE DEVELOPED BY STUDYING COGNITIVE ANTHROPOLOGY?

A: STUDENTS DEVELOP STRONG QUALITATIVE RESEARCH SKILLS THROUGH ETHNOGRAPHY, INCLUDING INTERVIEWING AND PARTICIPANT OBSERVATION. THEY ALSO ACQUIRE QUANTITATIVE SKILLS THROUGH EXPERIMENTAL DESIGN, STATISTICAL ANALYSIS, AND POTENTIALLY COMPUTATIONAL MODELING. CRUCIALLY, THEY HONE THEIR ABILITIES IN CRITICAL THINKING, CROSS-CULTURAL ANALYSIS, AND THEORETICAL SYNTHESIS.

Q: ARE THERE OPPORTUNITIES FOR FIELDWORK IN COGNITIVE ANTHROPOLOGY PROGRAMS?

A: YES, FIELDWORK IS A CORNERSTONE OF ANTHROPOLOGICAL TRAINING, AND COGNITIVE ANTHROPOLOGY PROGRAMS HEAVILY EMPHASIZE ETHNOGRAPHIC FIELDWORK. STUDENTS TYPICALLY CONDUCT EXTENSIVE FIELD RESEARCH IN DIVERSE CULTURAL SETTINGS TO COLLECT DATA FOR THEIR MASTER'S THESES AND DOCTORAL DISSERTATIONS.

Q: HOW CAN COGNITIVE ANTHROPOLOGY CONTRIBUTE TO ADDRESSING GLOBAL CHALLENGES?

A: BY UNDERSTANDING THE DIVERSE COGNITIVE AND CULTURAL FACTORS THAT INFLUENCE HUMAN BEHAVIOR, COGNITIVE

ANTHROPOLOGISTS CAN HELP DESIGN MORE EFFECTIVE AND CULTURALLY APPROPRIATE INTERVENTIONS FOR GLOBAL CHALLENGES SUCH AS PUBLIC HEALTH CRISES, CLIMATE CHANGE ADAPTATION, AND INTERCULTURAL CONFLICT RESOLUTION. THEY PROVIDE INSIGHTS INTO HOW KNOWLEDGE IS UNDERSTOOD, TRUSTED, AND ACTED UPON IN DIFFERENT SOCIETIES.

Q: WHAT IS THE ROLE OF NEUROSCIENCE IN MODERN COGNITIVE ANTHROPOLOGY?

A: NEUROSCIENCE IS INCREASINGLY INTEGRATED INTO COGNITIVE ANTHROPOLOGY RESEARCH. RESEARCHERS USE NEUROIMAGING TECHNIQUES AND OTHER BIOLOGICAL MEASURES TO INVESTIGATE THE BRAIN BASIS OF CULTURALLY SHAPED COGNITIVE PROCESSES, HELPING TO BRIDGE THE GAP BETWEEN CULTURAL PRACTICES AND THEIR NEURAL CORRELATES.

Q: CAN COGNITIVE ANTHROPOLOGY HELP IMPROVE TECHNOLOGY DESIGN?

A: ABSOLUTELY. UNDERSTANDING HOW DIFFERENT CULTURAL GROUPS PERCEIVE, INTERACT WITH, AND LEARN TO USE TECHNOLOGY IS VITAL FOR DESIGNING INTUITIVE, ACCESSIBLE, AND EFFECTIVE USER INTERFACES AND DIGITAL PRODUCTS. THIS FIELD INFORMS USER EXPERIENCE (UX) RESEARCH AND DESIGN.

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