## University of Michigan Survey Research Center - Survey Specialist and Survey Director Positions—page 1

Market Tit	le	Survey Specialist Associate – 103327 Survey Specialist Intermediate - 103256		Survey Specialist Senior - 103257			Survey Director - 103258		
Position Steps			Intermediate	Intermediate	Intermediate	Senior	Senior	Senior	
members with all phases of su preparation and implementati production, production manage deliverables, and documentat questionnaire development, in instruments, testing survey in summarizing testing protocols pretest and pilot interviews. Note that the summarize of the summariz		Under direct supervision, assists project and unit team members with all phases of survey project preparation and implementation, including preproduction, production management, project deliverables, and documentation. Assists with	Plan and oversee data collection projects in two or more aspects of survey research (i.e., sampling, data collection, coding, data processing, application programming, analysis, methodology) in compliance with established procedures and/or protocols. Coordinates with primary research staff and other operations personnel in the management of projects generally with budgets totaling \$100,000 to \$1,000,000, relying on others with specific areas of expertise. Identifies staffing resource needs. Employees in this classification typically analyze, compare and evaluate various courses of action and have the authority to make independent decisions on matters of significance, free from immediate direction, within the scope of their responsibilities. Primary activities and decision making authority are predominantly performed independently affecting business operations to a substantial degree. Under FLSA, incumbents in this position meet the criteria for exempt status.			Plan and execute data collection projects in three or more aspects of survey research using complex designs (i.e., sampling, data collection, coding, data processing, application programming, analysis, methodology) that requires interpreting/solving more complex, less clearly-defined issues. Coordinates with primary research staff and other operations personnel in the management of projects generally with budgets totaling \$1,000,000 to \$5,000,000, with increasing authority, accountability and decision-making regarding budget, purchases, and hiring of staff. Is an effective team leader, relying on guidance only in aspects or areas outside primary technical specialty. Employees in this classification typically analyze, compare and evaluate various courses of action and have the authority to make independent decisions on matters of significance, free from immediate direction, within the scope of their responsibilities. Primary activities and decision making authority are predominantly performed independently affecting business operations to a substantial degree. Under FLSA, incumbents in this position meet the criteria for exempt status.			Direct data collection projects in all areas of survey research using complex designs (i.e., sampling, data collection, coding, data processing, application programming, analysis, methodology) receiving only administrative supervision. Coordinates with primary research staff and other operations personnel in the management of projects generally with budgets totaling
		questionnaire development, including scripting survey instruments, testing survey instruments, and summarizing testing protocols and results. Conducts pretest and pilot interviews. May supervise temporary staff completing data collection tasks, ensuring that protocols are consistently applied. Under FLSA, incumbents in this position are nonexempt.							\$5,000,000 - \$10,000,000 or smaller projects with highly complex or high risk designs with full authority, accountability and decision-making regarding budget, purchases, and hiring of staff. Effective in team building, coaching and persuasion skills and demonstrates expert level competence in multiple disciplines through technical innovations and/or solutions to complex situations. The primary duty of employees in this classification is the management of a customarily recognized department or subdivision, including the supervision of three or more full-time equivalent employees every week. Direction is over a permanent status-continuing function, not a collection of employees assigned to complete a project. Management duties include interviewing, selecting and training of employees; setting and adjusting their rates of pay and hours of work; planning and directing their work; appraising their productivity and efficiency for the purpose of recommending promotions or other changes in their status; handling their complaints and grievances and disciplining them when necessary. Management responsibilities include the authority to hire, fire, or promote assigned employees or make recommendations that are given particular weight. Employees have impact on budgeting, controlling costs, planning, scheduling, and procedural change. Under FLSA, incumbents in this position meet the criteria for exempt status.
SPECIFIC DESCRIPTION	Survey phases include: management, sampling, questionnaire development, CAI programming, technical system development, training, data collection, data processing, weight/estimation, & deliverables	Assists managers in all phases of survey projects and/or operations. Provides functional supervision for temp/contingent staff; coordinates sub-projects and/or small operations units (e.g. work shifts).	Coordinates many phases of survey projects/sub-projects or operations generally with budgets totaling up \$100,000-\$250,000 across the year (or lower budgets with more complexity).	Coordinates all phases of survey projects/sub-projects or operations generally with budgets totaling up to \$250,000-\$500,000 across the year (or lower budgets with more complexity).	Coordinates all phases of survey projects/sub-projects or operations generally with budgets totaling up to \$500,000-\$1,000,000 across the year (or lower budgets with more complexity).	Manages, while coordinating with clients, well defined medium-to-large size survey projects/sub-projects or operations in one or more modes of data collection with budgets totaling up to \$1,000,000-\$2,000,000 across the year (or lower budgets with more complexity).	Manages, while coordinating with clients, moderately-complex medium-to-large size survey projects/ sub-projects or operations for interviewer administered and some other modes of data collection with budgets up to about \$1,000,000-\$3,000,000 across the year (or lower budgets with more complexity).	Manages, while coordinating with clients, moderately-complex large sized projects/ subprojects or operations for interviewer administered and mixed modes of data collection with budgets up to about \$1,000,000-\$5,000,000 across the year (or lower budgets with more complexity).	Directs with full authority, while coordinating with cross-unit primary research staffs, all aspects of highly-complex and risky survey research projects or operations with budgets of \$2,000,000 - \$10,000,000 (generally in the \$5,000,000 to \$10,000,000 range) using multiple modes of data collection (or lower budgets with more complexity).  May direct department functions that include oversight of multiple million dollar projects or operations totaling more than \$10,000,000
EXPERIENCE		One or more years of progressively responsible experience in survey research or related field.	Three or more years of progressively responsible experience in survey research or related field.	Four or more years of progressively responsible experience in survey research or related field.	Continuing education in the field with four or more years of progressively responsible experience in survey research or related field.	Five or more years of progressively responsible experience in survey research or related field.	Six or more years of progressively responsible experience in survey research or related field.	Continuing education in the field with six or more years of progressively responsible experience in survey research or related field.	Seven or more years of progressively responsible experience in survey research methods or related field.

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Market T	Fitle Survey Specialist Associate – 103327	Survey Specialist Intermediate - 103256			Survey Specialist Senior - 103257			Survey Director - 103258
Position	, ,	Intermediate	Intermediate	Intermediate	Senior	Senior	Senior	
		Step 1	Step 2	Step 3	Step 1	Step 2	Step 3	
DEVELOPMENT OF SELF/OTHERS	Takes initiatives to obtain input and feedback from immediate supervisor while learning new skills and identifying potential learning opportunities.	Receives and incorporates input from immediate, supervisor, functional supervisors and coworkers while learning to apply professional knowledge, skills and training.	Applies knowledge and skills to work competently and independently while seeking advice and feedback from others.	Works competently and interdependently with team members - both providing direction to others and seeking input from others.	Makes independent decisions on matters of significance, free from immediate direction, within the scope of their responsibilities; Assumes responsibility for mentoring other survey specialists. Brings information back to co-workers from professional forums.	Makes independent decisions on matters of significance, free from immediate direction, within the scope of their responsibilities; Mentors other project leaders regarding effective management of work team members. Presents information at professional forums.	Makes independent decisions on matters of significance, free from immediate direction, within the scope of their responsibilities; Develops professional growth plans as part of functional supervision for work team members. Defines new topics and presents at professional forums.	Independently performs project assignments and meets all areas of responsibility; Contributes to and participates in organization's quality assurance project/operations review program; Receives limited administrative supervision; Serves as mentor and administrative supervisor to staff.
COMMMUNICATION	Effectively communicates with direct supervisor as well as co-workers using technical terms knowledgeably, including demonstrates ability to receive and direct communications to all work group members.	Demonstrates effective basic interpersonal skills when participating in work groups including: uses active listening well; provides routine factual information in a pleasant and professional manner; cooperates with and supports work group members.	Demonstrates developed interpersonal skills when participating in work groups and client meetings including: pursues appropriate mode of communication; modifies communication based on awareness of others; effectively shares material and information in groups.	Demonstrates developed interpersonal skills when participating in work groups and client meetings including: pursues appropriate mode of communication; modifies communication based on awareness of others; effectively shares material and information in groups.	Uses advanced communication skills to accomplish goals, influence others and lead groups including: creates materials and delivers clear presentations tailored to the type and level of audience; clearly and concisely communicates and responds to complex information; effectively engages in discussions with clients.	Uses advanced communication and emerging negotiation skills in complex settings to accomplish work group goals and influence clients including; employs a variety of tools and visual aids to communicate complex material; effectively communicates with others with differing opinions; successfully initiates, conducts, and summarizes discussions with clients.	Uses advanced communication and developed negotiation skills in all settings including those with conflict to accomplish work group goals and influence others with different opinions including: uses effective strategies, arguments, and materials; mediates disputes among team members; successfully manages all aspects of client communication.	Uses effective communication skills requiring knowledge of the organization and knowledge of technical and regulatory aspects of the work.  Effectively negotiates, including dealing with complaints and maintaining composure under extreme stress while handling complex and sensitive problems.
ACCOUNTABILITY/ LEADERSHIP	Requires direct supervision for schedule, assignments, productivity compliance and quality compliance.  Seeks input from supervisor to understand the organization's mission, norms and assets while showing accountability for schedule, assignments, productivity compliance and quality compliance.  May take responsibility for small work group schedules, assignments, productivity compliance and quality compliance.	Receives oversight from senior managers while establishing ability to reliably meet high performance standards aligned with organizational policies and culture.	Seeks verification from senior managers that high performance standards are met aligned with organizational policies and culture including contributions toward positively influencing other work group members.	Demonstrates independence meeting high performance standards and leading work groups while continuing to receive guidance in aspects outside primary technical specialty or new areas.	Independently leads work groups comprised of team members that have well established skills and roles while continuing to receive guidance in handling difficult team members and/or poorly specified roles and responsibilities.	Independently leads work groups comprised of diverse team members with varying competencies and skills while assuming increased authority to define team member roles and responsibilities.	Demonstrates full competence leading diverse work groups, provides oversight and mentoring to less experienced leaders and establishes interdependent relationships with others to enhance effective use of work group resources.	Leads all projects and operations as a technical expert identifying and resolving complex problems using applicable principles/ theories and contributes to task team leaders' and team members' performance evaluations while exercising authority, accountability and decision making regarding budgets.  With experience, serves as a peer to senior staff to address a wide range of problems or needs within the organization.

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Market Title		Survey Specialist Associate – 103327	Survey Specialist Intermediate - 103256			Survey Specialist Senior - 103257		3257	Survey Director - 103258
Position Steps		20.70) 00000000 20002/	Intermediate	Intermediate	Intermediate	Senior	Senior 10:	Senior	
1 03111011	эсерэ		Step 1	Step 2	Step 3	Step 1	Step 2	Step 3	
		Receives guidance from direct supervisor regarding time	Independently	Manages a work group	Manages the budgets	Leads all aspects of	Leads all aspects of	Leads all aspects of	
		management and task priorities.	composes and	that is implementing a	and leads work groups	well-established	well-established	medium to large size	Directs projects and/or operations with multi-management components
			manages work plans	small project or	implementing projects	medium to large size	medium to large size	projects and/or	including coordinates with primary researchers on project designs and
		Develops ability to independently compose and manage work	for selected activities	operations activity	or operation activities	projects and/or	projects and/or	operations and	collaborates on methodological studies then successfully directs task team
		plans for own assigned activities. Receives some guidance from	assigned to small	while receiving some	while seeking	operations and	operations in various	concurrently manages	leaders from multiple functional areas as they implement complex
		managers while learning to develop plans for activities assigned	work groups and	guidance from senior	verification of good	manages required	modes and	complex plans and	projects; provides administrative supervision to professional staff.
		to other work group members and may supervise shifts of	receives some	managers during	performance from	work scope and	concurrently manages	changing scope while	
		contingent staff members.	guidance from senior	planning, implementing,	senior managers	budget changes	multiple areas of	using data and experts	May direct units within the department while concurrently directing
<b>-</b>			managers while	monitoring, and	during planning,	while seeking	responsibility while	to form resolutions	projects/operations. When directing units, oversees the unit's
N N			learning to manage	product delivery phases	implementing,	guidance from senior	seeking verification	regarding areas of risk	administrative supervision program for professional staff.
MANAGEMENT			all project	and may be responsible	monitoring, and	managers in areas of	from senior managers	and coordinating with	
Ĭĕ			phases/modes and	for administrative	product delivery	risk and coordinating	of good decision-	principal investigators	
Iĕ			may participate in	supervision of medium-	phases and may be	with principal	making in areas of risk	and may contribute to	
_			hiring then may train	size teams of contingent	responsible for	investigators and	and coordinating with	organizational	
			and supervise small	staff members.	administrative	may be responsible	principal investigators	decisions regarding	
			teams of contingent	Develops specific action	supervision of large-	for administrative	and may make	contingent staffing	
			staff members.	steps, achieves	size teams of	supervision of	complex contingent	options and personnel	
				deadlines or milestones.	contingent staff	contingent staff	personnel	management	
					members.	members including	management	decisions.	
						handling difficult	decisions.		
						personnel issues.			
		Follows best practices in own work and in work delegated to	Specifies	Coordinates	Coordinates work	Manages project and	Manages project and	Manages project and	May provide leadership in use and understanding of, or instruction and
		contingent/temp staff to comply with standards and	assignments for self	assignments for work	team efforts to	operations teams to	operations teams to	operations teams to	mentorship to project leads in the use of, major subject areas employed to
		regulations in the following areas: applying principles from UM	and small work	teams to comply with	comply with standards	comply with	comply with standards	comply with standards	implement work activities and projects in areas of research administration,
		PEERRS – Human Research module; using procedures and	groups to comply	standards and	and regulations in the	standards and	and regulations in the	and regulations in the	technical tools, survey methods, statistic analysis, and subject area
	gy,	materials from the department's best practice references; using	with standards and	regulations in the	following areas:	regulations in the	following areas:	following areas:	knowledge.
	olo	department sample management system tools; applying	regulations in the	following areas:	composing sections of	following areas:	recommending IRB	leading technical	
	Methodology	principles from General Interviewing Techniques to conduct	following areas:	inputting support	IRBs and process	writing federal	type/risks; develop -	proposal development	May guide development and use of new knowledge by contributing to
	letf	data collection support activities; creating and using basic	processing basic UM	documents in UM	financial accounting	certificates of	ing small proposal	teams; specifying	administrative-level decisions about organizational assets and applications.
Æ		statistical reports to make decisions about assignments.	eResearch steps;	eResearch; developing	forms; defining system	confidentiality, &	budgets & work scope	quality assurance for	
SUBJECT AREAS KNOWLEDGE	dg		using department	technical specifications	testing programs;	human protection	materials; developing	data processing and	
Ĭ	Su. Wle		system tools to	for department system	composing	materials such as	full technical	analysis activities;	
9	/s/		develop and test	tools; composing	management plans	consent forms;	specifications for	specifying data	
SK	00) a k		instruments;	project management	that use well established survey	processing budget	moderately-complex	structure & output;	
ΕĀ	al T Are		composing instruction guides	plans using well established survey	methods in several	account changes; developing full	projects; designing procedures across	recommending best ways to use survey	
A	nica ect.		that follow the	methods; using basic	modes plus quality	technical	multiple modes;	para data; developing	
בַּן	ch ibje		department's best	statistics to specify	assurance programs;	specifications for	exploring data (project	survey and sample	
BB	, Te		practice references;	aspects of project plans.	using basic statistics to	standard projects;	/production) &	plans; testing simple	
S	) da		creating and using	aspects of project plans.	monitor trends on	evaluating cost and	choosing appropriate	hypotheses.	
	atic ' A		basic statistical		projects; applies	error trade-offs;	statistics.	hypotheses.	
	istr		reports to show		AAPOR standards.	creating statistical	3.00.3003.		
	nin. al ys		project progress.		, on standards.	experimental			
	Aπκ		F. 0,000 P. 081000.			designs; providing			
	sal.					consultation on			
	earc istic					questionnaire			
	Research Administration / Technical Tools / Survey Statistical Analysis / Apply Subject Area Knowledge					development.			
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## University of Michigan Survey Research Center - Survey Specialist and Survey Director Positions – page 4

Market Title	Survey Specialist Associate – 103327 Survey Specialist Intermediate - 103256		Survey Specialist Senior - 103257	Survey Director - 103258
JOB DESCRIPTION AND RESPONSBILITIES	Assist project manager with all phases of survey project preparation and implementation, including pre-production, production management, project deliverables, and documentation; assist with preparing project work plans and schedules in consultation with project manager, study staffs, and project team members.  Assist in questionnaire development, including scripting survey instruments, testing survey instruments, and summarizing testing protocols and results; conduct pretest and pilot interviews; assist in preparation of specifications for development of technical systems.  Assist in the implementation of data collection services, including mailings, ordering of supplies, and specialized tracking. Assist in the development of training materials; assist with training sessions.  Supervise contingent staff completing surveys and other instruments; ensure protocols are being consistently followed by staff through review and monitoring of work products; implement quality control procedures; participate in problem identification and resolution during data collection and processing period.  Receive and log materials from decentralized staff; prepare survey questionnaires and other instruments for processing, including editing and interpretive coding.	Interpret implementation specifications as clients develop survey research project designs; lead the project team on well-established projects to meet deliverables on time and on budget; lead tasks on larger projects; manage project/task scope and maintain a clearly defined scope statement; prepare project work plans and schedules in consultation with study staffs and other members of the project team. Manage project operations. Compose, manage, and update the project work plan, including: project goals, objectives and scope, budget, assumptions, constraints, roles and responsibilities, risks, change management approach, project deliverables, and milestones. Responsible for meeting data collection and processing requirements according to schedule and budget; use statistical process control techniques to monitor all aspects of production; track and report project status to senior management on a regular basis. Participate in questionnaire and other instrument development and specification and development of technical systems.  Supervise staff completing surveys and other instruments; ensure protocols are being consistently followed by staff through review and monitoring of work products; participate in problem identification and resolution during data collection and processing period. Assist in proposal preparation, and lead small proposal efforts; oversee proposal/project budgeting process with direction from senior staff. Document all phases of the data collection process; assist in preparation of basic analyses of data; forecast project expenses. Develop and implement contingent staff recruitment strategies; recruit, screen, hire, and train data collection staff; develop training plans and materials; implement general and study-specific training programs.	Consult with clients on the development of survey research project designs; lead the project team on medium and large projects to meet deliverables on time and on budget; lead tasks on larger projects; define and manage project/task scope and maintain a clear scope statement; prepare project work plans and schedules in consultation with study staffs and other members of the project team. Represent research project to stakeholders, as required, such as community leaders, funders, researchers, and respondents. Manage and continually improve project operations. Compose, manage, and update the project work plan, including project goals, objectives and scope, budget, assumptions, constraints, roles and responsibilities, risks, change management approach, project deliverables, and milestones. Responsible for meeting data collection and processing requirements according to schedule and budget; use statistical process control techniques to monitor all aspects of production; track and report project status to senior management on a regular basis. Lead questionnaire and other instrument development as well as specification and development of technical systems. Supervise staff completing surveys and other data collections; ensure protocols are being consistently followed by staff through review and monitoring of work products; participate in problem identification and resolution during data collection and processing period; recommend organizational improvements in staff and quality assurance protocols. Assist in proposal preparation with responsibility for researching and writing sections, and lead medium-sized/complexity proposal efforts; independently oversee proposal/project budgeting process. Document all phases of the data collection and processing protocols; prepare complex analyses of data and reports; forecast project expenses. Develop and implement contingent staff recruitment strategies; recruit, screen, hire, and train data collection staff; develop training plans and materials; implement general and study-spec	Consult with clients on the development of large or complex survey designs; provide senior leadership to the project team on large projects to meet deliverables on time and on budget; define project/task scope and maintain a clear scope statement; prepare project work plans and schedules in consultation with study staffs and other members of the project team. Represent research projects to stakeholders, as required, such as community leaders, funders, researchers, and respondents; represent organization at national and international conferences and in journals. Define, manage, and continually improve project operations. Develop and maintain the project work plan, including project goals, objectives and scope, budget, assumptions, constraints, roles and responsibilities, risks, change management approach, project deliverables, and milestones. Responsible for working interdependently to meet data collection and processing requirements according to schedule and budget; use statistical process control techniques to monitor all aspects of production; track and report project status and risks to senior management. Prepare questionnaires and instruments for data collection, including identification of relevant measures to be used; lead development of complex technical systems. Document all phases of the data collection process; prepare complex analyses of data and reports; forecast project expenses; provide accurate financial data and reports. Mentor staff and participate in recruitment of new staff; serve as organizational liaison to junior staff; author staff performance evaluations. Identify opportunities to submit proposals or other collaborations. Recommend organizational improvements in staff and quality assurance protocols. Lead proposal development team or review sections of proposals of all sizes; independently oversee proposal/project budgeting process. Develop training plans and materials; design and conduct general and study-specific trainings, briefings, and debriefings.
DEPARTMENT QUALIFICATIONS	Bachelor's degree in social sciences or related field with experience in survey research (and/or equivalent combination of education and experience).  One or more years of progressively responsible experience in survey research or related area.  Demonstrated competence in MS Office software.  Excellent communication and organizational skills; ability to compose basic instructions, memos and revise documents and manuals using word processing software.  Desired: Advanced skills with document formatting. Master's degree in related field. Demonstrated knowledge using critical thinking skills in problem solving; experience with computer-assisted interviewing (CAI) system; experience with testing of technical systems; experience in manipulation of small data sets for simple file creation and presentation in tables; experience using statistical techniques and/or software (e.g., SAS, SPSS, Excel, etc.).	Bachelor's degree in social sciences with three or more years of progressively responsible experience in survey research or related field (and/or equivalent combination of education and experience). Three or more years experience in two or more aspects of survey research. Experience managing survey projects and/or operations in multiple modes of data collection with budgets totaling up \$100,000-\$1,000,000 the year or lower budgets with more complexity. Experience with computer assisted interviewing (CAI) software and experience using and developing technical systems designed to collect and organize data. Demonstrated leadership and supervisory experience with multiple groups and individuals from diverse cultures. Ability to work collaboratively with staff at all levels and under tight deadlines. Demonstrated ability to compose instructions, memoranda and other technical writing. Excellent communication and organizational skills and demonstrated competence in MS Office software.  Desired: Master's degree in related field. Experience using statistical techniques for problem solving and forecasting.	Master's degree in related field and/or equivalent combination of education and experience, plus continuing education in the field. 5-6 years experience in three or more aspects of survey research; experience planning and managing projects in multiple modes of data collection; experience creating and managing a budget and resources for survey projects of approximately \$1,000,000-\$5,000,000 across the year or lower budgets with more complexity. Experience using and developing technical systems designed to collect and organize data such as computer-assisted interviewing (CAI) software and/or management information technical systems. Demonstrated ability to manage team's ability to meet deadlines under tight time constraints. Ability to work independently and demonstrated experience making independent decisions while using correct judgment about when to seek guidance from senior staff. Effective and demonstrated leadership and supervisory skills with multiple groups and individuals from diverse backgrounds. Ability to work collaboratively with staff at all levels. Ability to use critical reasoning in preparing survey plans, assessing issues, evaluating risks. Demonstrated ability to compose instructions, memoranda, manuals and other documents, including technical material. Experience using statistical techniques for problem solving and forecasting. Excellent communication and organizational skills and demonstrated competence in MS Office software.	Master's degree in a social science discipline and/or equivalent combination of education and experience, plus continuing education in the field with seven or more years of progressively responsible experience in survey research or related field/ Master's degree in survey research methods desired. Seven or more years experience in all aspects of survey research with relevant knowledge in at least one substantive or methodological area. Experience successfully planning and managing all aspects of survey projects and/or operations with budgets totaling up to about \$2,000,000-\$10,000,000 across the year or lower budgets with more complexity in multiple modes of data collection. Experience planning and developing technical systems designed to collect and organize data such as computer-assisted interviewing (CAI) software and/or management information technical systems. Demonstrated ability to manage team's ability to meet deadlines under tight time constraints. Experience making independent decisions on matters of significance, free from immediate direction, within the scope of defined responsibilities. Effective and demonstrated leadership and supervisory skills with multiple groups and individuals from diverse backgrounds. Ability to serve as administrative supervisor for staff at all levels. Ability to use critical reasoning and to manage team members' use of critical reasoning in preparing survey plans, assess issues, evaluate risks. Ability to compose advanced manuals and project documentation as well as author executive reports and journal articles. Experience using statistical techniques for problem solving and forecasting and experience using statistical software to conduct analyses. Excellent communication, and organizational skills and demonstrated competence in MS Office software.